

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b>Region VII</b>			<b><u>1,371</u></b>	<b><u>projects</u></b>	<b><u>35,827,963,000</u></b>	
<b>Bohol 1st District Engineering Office</b>			<b><u>136</u></b>	<b><u>projects</u></b>	<b><u>3,521,573,000</u></b>	
<b><u>OO1: Ensure Safe and Reliable National Road System</u></b>			<b><u>21</u></b>	<b><u>projects</u></b>	<b><u>480,357,000</u></b>	
<b><u>Asset Preservation - Preventive Maintenance - Secondary Roads</u></b>					<b><u>97,860,000</u></b>	
1.	P00603761VS 310102101004000 <b>Tagbilaran East Rd (Tagbilaran-Jagna) - K0248 + 000 - K0250 + 000</b>				<b><u>41,000,000</u></b>	
	P00603761VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - Tagbilaran East Rd (Tagbilaran-Jagna) - K0248 + 000 - K0250 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.024	40,180,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	P00603761VS-EAO				820,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
2.	P00603762VS 310102101005000 <b>Tagbilaran North Rd (Tagbilaran-Jetafe Sect) - K0011 + 000 - K0011 + 653, K0012 + 320 - K0012 + 600, K0041 + 700 - K0042 + 500</b>				<b><u>37,656,000</u></b>	
	P00603762VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - Tagbilaran North Rd (Tagbilaran-Jetafe Sect) - K0011 + 000 - K0011 + 653, K0012 + 320 - K0012 + 600, K0041 + 700 - K0042 + 500	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.478	36,902,880	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	P00603762VS-EAO				753,120	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
3.	P00603763VS 310102101003000 <b>Jct (TER) Daus-Panglao Rd - K0010 + 000 - K0011 + 936</b>				<b><u>19,204,000</u></b>	
	P00603763VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - Jct (TER) Daus-Panglao Rd - K0010 + 000 - K0011 + 936	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.888	18,819,920	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	P00603763VS-EAO				384,080	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>					<b><u>60,000,000</u></b>	
4.	P00603764VS 310103100810000 <b>Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0037 + 073 - K0038 + 000, K0045 + 000 - K0046 + 000</b>				<b><u>60,000,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603764VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0037 + 073 - K0038 + 000, K0045 + 000 - K0046 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.038	57,900,000	Central Office / Bohol 1st District Engineering Office
P00603764VS-EAO					2,100,000	Central Office / Bohol 1st District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>					<b><u>28,216,000</u></b>	
5. P00605656VS	310105100737000				<b><u>28,216,000</u></b>	
<b>Tagbilaran North Rd (Tagbilaran-Jetafe Sect) - K0016 + 680 - K0016 + 960, K0025 + 000 - K0025 + 400</b>						
P00605656VS-CW1	Reconstruction to Concrete Pavement - Tagbilaran North Rd (Tagbilaran-Jetafe Sect) - K0016 + 680 - K0016 + 960, K0025 + 000 - K0025 + 400	Reconstruction to Concrete Pavement	Lane Km	1.360	27,651,680	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00605656VS-EAO					564,320	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>					<b><u>67,238,000</u></b>	
6. P00604094VS	310109101019000				<b><u>9,940,000</u></b>	
<b>Antequera-San Isidro-Libertad (Tubigon) Rd - K0020 + 431 - K0020 + 490, K0021 + 566 - K0021 + 620, K0021 + 735 - K0021 + 832, K0022 + 164 - K0022 + 233, K0022 + 305 - K0022 + 381</b>						
P00604094VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Antequera-San Isidro-Libertad (Tubigon) Rd (S00068BH) K0020 + 431 - K0022 + 381	Construction of Road Slope Protection Structure	Square meters	2,485.000	9,741,200	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604094VS-EAO					198,800	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
7. P00604095VS	310109101020000				<b><u>33,186,000</u></b>	
<b>Balilihan-Hanopol-Batuan Rd - K0026 + 050 - K0026 + 087, K0026 + 301 - K0026 + 386, K0026 + 491 - K0026 + 518, K0026 + 644 - K0026 + 687, K0030 + 429 - K0030 + 513, K0033 + 291 - K0033 + 366, K0034 + 567 - K0034 + 647, K0035 + 103 - K0035 + 197, K0036 + 116 - K0036 + 483, K0036 + 660 - K0036 + 948, K0037 + 643 - K0037 + 953, K0038 + 420 - K0038 + 457, K0039 + 317 - K0039 + 418</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604095VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Balilihan-Hanopol-Batuan Rd (S00045BH) K0026 + 050 - K0039 + 418	Construction of Road Slope Protection Structure	Square meters	8,297.000	32,522,280	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604095VS-EAO					663,720	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
8. P00604096VS	310109101021000				<b><u>24,112,000</u></b>	
	<b>Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) - K0014 + 557 - K0014 + 621, K0019 + 945 - K0020 + 010, K0020 + 035 - K0020 + 167, K0020 + 249 - K0020 + 330, K0020 + 937 - K0020 + 980, K0021 + 168 - K0021 + 250, K0021 + 313 - K0021 + 371, K0021 + 886 - K0022 + 034, K0031 + 975 - K0032 + 043, K0032 + 196 - K0032 + 590, K0032 + 667 - K0032 + 917</b>					
P00604096VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) (S00044BH) K0014 + 557 - K0032 + 917	Construction of Road Slope Protection Structure	Square meters	6,028.000	23,629,760	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604096VS-EAO					482,240	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u></b>				<b><u>31,301,000</u></b>	
9. P00603984VS	310111100450000				<b><u>25,601,000</u></b>	
	<b>Tagbilaran East Rd (Tagbilaran-Jagna) - K0247 + (-300) - K0247 + (-100), K0248 + 800 - K0249 + 244, K0251 + 483 - K0251 + 668, K0255 + 277 - K0255 + 657, K0256 + 108 - K0256 + 243</b>					
P00603984VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Tagbilaran East Rd (Tagbilaran-Jagna) (S00003BH) K0247 + -300 - K0256 + 243	Construction of Drainage Structure along Road	Lineal meters	2,000.000	25,088,980	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00603984VS-EAO					512,020	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
10. P00603985VS	310111100451000				<b><u>5,700,000</u></b>	
	<b>Tagbilaran North Rd (Tagbilaran-Jetafe Sect) - K0022 + 800 - K0022 + 900, K0034 + 631 - K0034 + 906</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603985VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Tagbilaran North Rd (Tagbilaran-Jetafe Sect) (S00030BH) K0022 + 800 - K0034 + 906	Construction of Drainage Structure along Road	Lineal meters	475.000	5,586,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00603985VS-EAO					114,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u></b>					<b><u>20,784,000</u></b>	
11. P00603987VS	310112100339000				<b><u>17,304,000</u></b>	
<b>Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0013 + 000 - K0014 + 450</b>						
P00603987VS-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - along Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd (S00031BH) K0013 + 000 - K0014 + 450	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	1,442.000	16,957,920	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00603987VS-EAO					346,080	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
12. P00605657VS	310112100340000				<b><u>3,480,000</u></b>	
<b>Tagbilaran City-Corella-Sikatuna-Loboc Rd - K0001 + 827 - K0002 + 000</b>						
P00605657VS-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Tagbilaran City-Corella-Sikatuna-Loboc Rd - K0001 + 827 - K0002 + 000	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	325.000	3,410,400	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00605657VS-EAO					69,600	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Network Development - Road Widening - Tertiary Roads</u></b>					<b><u>25,000,000</u></b>	
13. P00604812VS	310203100594000				<b><u>25,000,000</u></b>	
<b>Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0039 + 493 - K0040 + 493</b>						
P00604812VS-CW1	Road Widening - along Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd (S00031BH) K0039 + 493 - K0040 + 493	Road Widening	Lane Km	2.000	24,500,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604812VS-EAO					500,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Network Development - Off-Carriageway Improvement - Secondary Roads</u></b>					<b><u>25,000,000</u></b>	
14. P00604864VS	310208100449000				<b><u>8,000,000</u></b>	
<b>Tagbilaran East Rd (Tagbilaran-Jagna) - K0250 + 000 - K0250 + 400</b>						
P00604864VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Tagbilaran East Rd (Tagbilaran-Jagna) (S00003BH) K0250 + 000 - K0250 + 400	Off-Carriageway Improvement: Paving of Shoulders	Square meters	2,000.000	7,840,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604864VS-EAO					160,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
15. P00606022VS	310208100450000				<b><u>17,000,000</u></b>	
<b>Tagbilaran North Rd (Tagbilaran-Jetafe Sect) - K0033 + 000 - K0033 + 725, K0033 + 775 - K0034 + 000</b>						
P00606022VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - at Specific Locations along Tagbilaran North Rd (Tagbilaran-Jetafe Sect) (S00030BH) K0033 + 000 - K0034 + 000	Off-Carriageway Improvement: Paving of Shoulders	Square meters	4,195.000	16,660,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00606022VS-EAO					340,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Network Development - Off-Carriageway Improvement - Tertiary Roads</u></b>					<b><u>119,158,000</u></b>	
16. P00604865VS	310209100383000				<b><u>26,560,000</u></b>	
<b>Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) - K0018 + 986 - K0020 + 116</b>						
P00604865VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon) (S00044BH) K0018 + 986 - K0020 + 116	Off-Carriageway Improvement: Paving of Shoulders	Square meters	5,615.000	26,028,800	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604865VS-EAO					531,200	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
17. P00604866VS	310209100382000				<b><u>42,538,000</u></b>	
<b>Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd - K0023 + 000 - K0025 + 000, K0030 + 300 - K0030 + 429</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604866VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - at Specific Locations along Jct (TNR) Cortes-Balilihan-Catigbian-Macaas Rd (S00031BH) K0023 + 000 - K0030 + 429	Off-Carriageway Improvement: Paving of Shoulders	Square meters	10,635.000	41,687,240	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604866VS-EAO					850,760	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
18. P00604867VS	310209100384000				<b><u>38,980,000</u></b>	
	<b>Tagbilaran City-Corella-Sikatuna-Loboc Rd - K0012 + 000 - K0013 + 957</b>					
P00604867VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Tagbilaran City-Corella-Sikatuna-Loboc Rd (S00019BH) K0012 + 000 - K0013 + 957	Off-Carriageway Improvement: Paving of Shoulders	Square meters	9,745.000	38,200,400	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604867VS-EAO					779,600	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
19. P00604868VS	310209100381000				<b><u>11,080,000</u></b>	
	<b>Balilihan-Hanopol-Batuan Rd - K0032 + 159 - K0032 + 713</b>					
P00604868VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Balilihan-Hanopol-Batuan Rd (S00045BH) K0032 + 159 - K0032 + 713	Off-Carriageway Improvement: Paving of Shoulders	Square meters	2,770.000	10,858,400	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604868VS-EAO					221,600	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>				<b><u>5,800,000</u></b>	
20. P00604637VS	310303101301000				<b><u>2,000,000</u></b>	
	<b>Cantam-is Br. (B00021BH) along Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon)</b>					
P00604637VS-CW1	Retrofitting / Strengthening of Bridge - Cantam-is Br. (B00021BH) along Jct (TNR) Maribojoc-Antequera-Catagbacan (Loon)	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	1,960,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604637VS-EAO					40,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
21. P00604638VS	310303101302000				<b><u>3,800,000</u></b>	
	<b>Jacinto Borja Br. 2 (B00211BH) along Jct (TER) Dausi-Panglao Rd</b>					
P00604638VS-CW1	Retrofitting / Strengthening of Bridge - Jacinto Borja Br. 2 (B00211BH) along Jct (TER) Dausi-Panglao Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	3,724,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00604638VS-EAO					76,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>				<b><u>6 projects</u></b>	<b><u>323,212,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>273,212,000</u></b>	
22. P00620031VS	320101107638000				<b><u>100,000,000</u></b>	
	<b>Construction of Flood Control Structure, Poblacion and Poblacion Weste, Sta. 000+000.00 - Sta. 001+850.00, Catigbian, Bohol</b>					
P00620031VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Poblacion and Poblacion Weste, Sta. 000+000.00 - Sta. 001+850.00, Catigbian, Bohol	Construction of Flood Mitigation Structure	Lineal meters	7,424.680	96,500,000	Central Office / Bohol 1st District Engineering Office
P00620031VS-EAO					3,500,000	Central Office / Bohol 1st District Engineering Office
23. P00620111VS	320101108329000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure and Drainage System at Alegria, Sta. 000+000.00 - Sta. 000+625.00, Catigbian, Bohol</b>					
P00620111VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure and Drainage System at Alegria, Sta. 000+000.00 - Sta. 000+625.00, Catigbian, Bohol	Construction of Flood Mitigation Structure	Lineal meters	2,906.000	49,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00620111VS-EAO					1,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
24. P00620112VS	320101108330000				<b><u>43,212,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Barangay Busao (Maribojoc) along river leading to Tubig Daku leading to Inambacan Cave and Spring - Sta. 000+000.00 - Sta. 000+544.274, Maribojoc, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620112VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Barangay Busao (Maribojoc) along river leading to Tubig Daku leading to Inambacan Cave and Spring - Sta. 000+000.00 - Sta. 000+544.274, Maribojoc, Bohol	Construction of Flood Mitigation Structure	Lineal meters	950.000	42,347,760	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00620112VS-EAO					864,240	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
25. P00620113VS	320101108331000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Barangay Santo Rosario (Antequera) along river leading to Tubig Dako leading to Inambacan Cave and Spring, Sta. 000+000.00 - Sta. 001+000.00, Antequera, Bohol</b>					
P00620113VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Barangay Santo Rosario (Antequera) along river leading to Tubig Dako leading to Inambacan Cave and Spring, Sta. 000+000.00 - Sta. 001+000.00, Antequera, Bohol	Construction of Flood Mitigation Structure	Lineal meters	1,128.000	49,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00620113VS-EAO					1,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
26. P00620114VS	320101108332000				<b><u>30,000,000</u></b>	
	<b>Construction of Flood Mitigation Structures along river leading to Tubig Daku leading to Inambacan Cave and Spring, Busao, Maribojoc, Bohol</b>					
P00620114VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structures along river leading to Tubig Daku leading to Inambacan Cave and Spring, Busao, Maribojoc, Bohol	Construction of Flood Mitigation Structure	Lineal meters	596.000	29,400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00620114VS-EAO					600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u></b>				<b><u>50,000,000</u></b>	
27. P00620308VS	320102105041000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Barangay Tupas (Antequera) along Abatan River - Sta. 000+000.00 - Sta. 001+000.00, Antequera, Bohol</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620308VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Barangay Tupas (Antequera) along Abatan River - Sta. 000+000.00 - Sta. 001+000.00, Antequera, Bohol	Construction of Flood Mitigation Structure	Lineal meters	1,000.000	49,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00620308VS-EAO					1,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>108 projects</u></b>	<b><u>2,703,004,000</u></b>	
<b><u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply System</u></b>					<b><u>100,000,000</u></b>	
28. P00631671VS	300205100085000				<b><u>70,000,000</u></b>	
<b>Construction of Balilihan Waterworks Project (Phase II), Balilihan, Bohol</b>						
P00631671VS-CW1	Construction of Water Supply Systems - Construction of Balilihan Waterworks Project (Phase II), Balilihan, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	67,550,000	Central Office / Bohol 1st District Engineering Office
P00631671VS-EAO					2,450,000	Central Office / Bohol 1st District Engineering Office
29. P00631672VS	300205100185000				<b><u>30,000,000</u></b>	
<b>Improvement of Calape Waterworks System Level III, Calape, Bohol</b>						
P00631672VS-CW1	Rehabilitation of Water Supply Systems - Improvement of Calape Waterworks System Level III, Calape, Bohol	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	29,400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631672VS-EAO					600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Construction/ Improvement of Access Roads leading to Airports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u></b>					<b><u>10,000,000</u></b>	
30. P00632208VS	300201100096000				<b><u>10,000,000</u></b>	
<b>Jct. PICR via Biking-Libaong-Bolod Access Road leading to New Bohol International Airport, Panglao, Bohol</b>						
P00632208VS-CW1	Construction of Concrete Road - Jct. PICR via Biking-Libaong-Bolod Access Road leading to New Bohol International Airport, Panglao, Bohol	Construction of Concrete Road	Lane Km	0.800	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632208VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u></b>				<b><u>10,000,000</u></b>	
31. P00632351VS	300202100210000				<b><u>10,000,000</u></b>	
	<b>Antequera-Balilihan via Dorol Road leading to Chocolate Hills via Balilihan-Hanopol-Batuan Road from Catagbacan International Cruise Ship Port, Antequera and Balilihan, Bohol</b>					
P00632351VS-CW1	Construction of Concrete Road - Antequera-Balilihan via Dorol Road leading to Chocolate Hills via Balilihan-Hanopol-Batuan Road from Catagbacan International Cruise Ship Port, Antequera and Balilihan, Bohol	Construction of Concrete Road	Lane Km	0.800	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632351VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>				<b><u>228,758,000</u></b>	
32. P00632122VS	300203102173000				<b><u>8,000,000</u></b>	
	<b>Canguha-Sampoangon Road connecting to Tagbilaran North Road, Calape, Bohol</b>					
P00632122VS-CW1	Construction of Concrete Road - Canguha-Sampoangon Road connecting to Tagbilaran North Road, Calape, Bohol	Construction of Concrete Road	Lane Km	0.533	7,840,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632122VS-EAO					160,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
33. P00632188VS	300203102175000				<b><u>9,241,000</u></b>	
	<b>Jct. TNR leading to Panginabuhian Demonstration Farm, Maribojoc, Bohol</b>					
P00632188VS-CW1	Construction of Concrete Road - Jct. TNR leading to Panginabuhian Demonstration Farm, Maribojoc, Bohol	Construction of Concrete Road	Lane Km	0.917	9,056,180	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632188VS-EAO					184,820	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
34. P00632189VS	300203101727000				<b><u>8,000,000</u></b>	
	<b>Jct. Sikatuna - Balilihan Road - Badiang - Cambuac Norte leading to Cawasan Falls and Lahug Cave, Sikatuna, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632189VS-CW1	Construction of Concrete Road - Jct. Sikatuna - Balilihan Road - Badiang - Cambuac Norte leading to Cawasan Falls and Lahug Cave, Sikatuna, Bohol	Construction of Concrete Road	Lane Km	0.640	7,840,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632189VS-EAO					160,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
35. P00632190VS	300203101728000				<b><u>7,017,000</u></b>	
	<b>Jct. TCSR Poblacion I - Poblacion II Road leading to World War II Shelters, Heritage Houses and Cawasan Falls, Sikatuna, Bohol</b>					
P00632190VS-CW1	Construction of Concrete Road - Jct. TCSR Poblacion I - Poblacion II Road leading to World War II Shelters, Heritage Houses and Cawasan Falls, Sikatuna, Bohol	Construction of Concrete Road	Lane Km	0.468	6,876,660	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632190VS-EAO					140,340	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
36. P00632191VS	300203101729000				<b><u>7,500,000</u></b>	
	<b>Jct. TCSR Poblacion-Libjo Road leading to Mirrors of the World Sikatuna and Sikatuna Tree Park, Sikatuna, Bohol</b>					
P00632191VS-CW1	Construction of Concrete Road - Jct. TCSR Poblacion-Libjo Road leading to Mirrors of the World Sikatuna and Sikatuna Tree Park, Sikatuna, Bohol	Construction of Concrete Road	Lane Km	0.600	7,350,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632191VS-EAO					150,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
37. P00632192VS	300203101723000				<b><u>8,000,000</u></b>	
	<b>Bitaugan-Bungahan-Tupas (Antequera) Road leading to Lake Tupas, Antequera, Bohol</b>					
P00632192VS-CW1	Construction of Concrete Road - Bitaugan-Bungahan-Tupas (Antequera) Road leading to Lake Tupas, Antequera, Bohol	Construction of Concrete Road	Lane Km	0.636	7,840,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632192VS-EAO					160,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
38. P00632193VS	300203101246000				<b><u>8,000,000</u></b>	
	<b>Del Carmen Norte-Dorol-San Isidro (Balilihan) Road leading to Camogao Falls, Balilihan, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632193VS-CW1	Construction of Concrete Road - Del Carmen Norte-Dorol-San Isidro (Balilihan) Road leading to Camogao Falls, Balilihan, Bohol	Construction of Concrete Road	Lane Km	0.640	7,840,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632193VS-EAO					160,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
39. P00632194VS	300203101731000				<b><u>135,000,000</u></b>	
	<b>Kinabag-an - Talisay Road leading to Hayahay Beach Resort and Treasure Island Resort, Pangangan, Calape, Bohol</b>					
P00632194VS-CW1	Construction of Concrete Road - Kinabag-an - Talisay Road leading to Hayahay Beach Resort and Treasure Island Resort, Pangangan, Calape, Bohol	Construction of Concrete Road	Lane Km	12.295	130,275,000	Central Office / Region VII
P00632194VS-EAO					4,725,000	Central Office / Region VII
40. P00632349VS	300203101724000				<b><u>8,000,000</u></b>	
	<b>Catigbian-Canmano Road (Catigbian Section) leading to Sagbayan Peak, Chocolate Hills and Danao Adventure Park, Catigbian, Bohol</b>					
P00632349VS-CW1	Construction of Concrete Road - Catigbian-Canmano Road (Catigbian Section) leading to Sagbayan Peak, Chocolate Hills and Danao Adventure Park, Catigbian, Bohol	Construction of Concrete Road	Lane Km	0.688	7,840,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632349VS-EAO					160,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
41. P00632496VS	300203102174000				<b><u>30,000,000</u></b>	
	<b>Construction of Tangnan Road to Kalikasan Beach, Almira Diving Resort, Molave Cliff Diving Resort, and Alexis Cliff Dive Resort, Panglao, Bohol</b>					
P00632496VS-CW1	Construction of Concrete Road - Construction of Tangnan Road to Kalikasan Beach, Almira Diving Resort, Molave Cliff Diving Resort, and Alexis Cliff Dive Resort, Panglao, Bohol	Construction of Concrete Road	Lane Km	2.000	29,400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632496VS-EAO					600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b>					<b><u>348,000,000</u></b>	
42. P00632141VS	300204100973000				<b><u>10,000,000</u></b>	
<b>Baucan (Balilihan) Cambague (Sevilla) Road in support of the Agribusiness Industry, Balilihan, Bohol</b>						
P00632141VS-CW1	Construction of Concrete Road - Baucan (Balilihan) Cambague (Sevilla) Road in support of the Agribusiness Industry, Balilihan, Bohol	Construction of Concrete Road	Lane Km	0.804	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632141VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
43. P00632142VS	300204100978000				<b><u>10,000,000</u></b>	
<b>Jct. (TER) Alburquerque-Sikatuna Road in support of the Agribusiness Industry, Sikatuna, Bohol</b>						
P00632142VS-CW1	Construction of Concrete Road - Jct. (TER) Alburquerque-Sikatuna Road in support of the Agribusiness Industry, Sikatuna, Bohol	Construction of Concrete Road	Lane Km	0.780	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632142VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
44. P00632195VS	300204100981000				<b><u>10,000,000</u></b>	
<b>Maribojoc-Pagnitoan-Candavid-Basak (Loon) Provincial Road in support of the Agribusiness Industry, Maribojoc, Bohol</b>						
P00632195VS-CW1	Construction of Concrete Road - Maribojoc-Pagnitoan-Candavid-Basak (Loon) Provincial Road in support of the Agribusiness Industry, Maribojoc, Bohol	Construction of Concrete Road	Lane Km	0.578	6,653,220	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632195VS-CW2	Construction of Road Slope Protection Structure - Maribojoc-Pagnitoan-Candavid-Basak (Loon) Provincial Road in support of the Agribusiness Industry, Maribojoc, Bohol	Construction of Road Slope Protection Structure	Square meters	631.450	3,146,780	
P00632195VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
45. P00632196VS	300204100987000				<b><u>10,000,000</u></b>	
	<b>Ubujan-Manga Coastal Road in support of the Agribusiness Industry, Tagbilaran City, Bohol</b>					
P00632196VS-CW1	Construction of Concrete Road - Ubujan-Manga Coastal Road in support of the Agribusiness Industry, Tagbilaran City, Bohol	Construction of Concrete Road	Lane Km	0.802	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632196VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
46. P00632197VS	300204100525000				<b><u>10,000,000</u></b>	
	<b>Canguha-Sampoangon Road connecting Tagbilaran North Road and Maribojoc-Antequera-Catagbacan Road in support to Gifts and Housewares and Agribusiness Industries, Calape, Bohol</b>					
P00632197VS-CW1	Construction of Concrete Road - Canguha-Sampoangon Road connecting Tagbilaran North Road and Maribojoc-Antequera-Catagbacan Road in support to Gifts and Housewares and Agribusiness Industries, Calape, Bohol	Construction of Concrete Road	Lane Km	0.720	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632197VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
47. P00632198VS	300204100524000				<b><u>10,000,000</u></b>	
	<b>Camias-Sohoton Road connecting Tagbilaran North Road and Ubujan-Camias Provincial Road in support to Gifts and Housewares and Agribusiness Industries, Calape, Bohol</b>					
P00632198VS-CW1	Construction of Concrete Road - Camias-Sohoton Road connecting Tagbilaran North Road and Ubujan-Camias Provincial Road in support to Gifts and Housewares and Agribusiness Industries, Calape, Bohol	Construction of Concrete Road	Lane Km	0.800	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632198VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
48. P00632200VS	300204100528000				<b><u>128,000,000</u></b>	
	<b>Poblacion-Candumayao-Alegria-Causwagan Norte Road connecting Jct. (TNR) CBCMR in support to Gifts and Housewares and Agribusiness Industries, Catigbian, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632200VS-CW1	Construction of Concrete Road - Poblacion-Candumayao-Alegria-Ca uswagan Norte Road connecting Jct. (TNR) CBCMR in support to Gifts and Housewares and Agribusiness Industries, Catigbian, Bohol	Construction of Concrete Road	Lane Km	9.626	123,520,000	Central Office / Region VII
P00632200VS-EAO					4,480,000	Central Office / Region VII
49. P00632201VS	300204100527000				<b><u>10,000,000</u></b>	
	<b>Pagnitoan-San Isidro (Maribojoc) Road connecting Maribojoc-Antequera-Catagbacan Road and Pagnitoan-Candavid-Basak Provincial Road in support to the Gifts and Housewares and Agribusiness Industries, Maribojoc, Bohol</b>					
P00632201VS-CW1	Construction of Concrete Road - Pagnitoan-San Isidro (Maribojoc) Road connecting Maribojoc-Antequera-Catagbacan Road and Pagnitoan-Candavid-Basak Provincial Road in support to the Gifts and Housewares and Agribusiness Industries, Maribojoc, Bohol	Construction of Concrete Road	Lane Km	0.720	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632201VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
50. P00632203VS	300204100526000				<b><u>10,000,000</u></b>	
	<b>M. Capayas Street connecting Ramon Enerio St. to CPG East Avenue in support to the Gifts and Housewares and Agribusiness Industries, Tagbilaran City, Bohol</b>					
P00632203VS-CW1	Construction of Concrete Road - M. Capayas Street connecting Ramon Enerio St. to CPG East Avenue in support to the Gifts and Housewares and Agribusiness Industries, Tagbilaran City, Bohol	Construction of Concrete Road	Lane Km	0.800	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632203VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
51. P00632204VS	300204100986000				<b><u>100,000,000</u></b>	
	<b>Tanday-Corella Provincial Road connecting TCSR in support to Agribusiness Industries, Corella, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632204VS-CW1	Construction of Concrete Road - Tanday-Corella Provincial Road connecting TCSR in support to Agribusiness Industries, Corella, Bohol	Construction of Concrete Road	Lane Km	7.360	96,500,000	Central Office / Bohol 1st District Engineering Office
P00632204VS-EAO					3,500,000	Central Office / Bohol 1st District Engineering Office
52. P00632205VS	300204100974000 <b>Bentig-Tinibgan-Sampoangon Road connecting Tagbilaran North Road in support to Furnitures and Agribusiness Industries, Calape, Bohol</b>				<b><u>10,000,000</u></b>	
P00632205VS-CW1	Construction of Concrete Road - Bentig-Tinibgan-Sampoangon Road connecting Tagbilaran North Road in support to Furnitures and Agribusiness Industries, Calape, Bohol	Construction of Concrete Road	Lane Km	0.720	9,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632205VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
53. P00632350VS	300204100979000 <b>La Paz (Cortes)-Cabaguan-Lourdes-Anislag (Corella) Road in support of the Agribusiness Industry, Cortes, Bohol</b>				<b><u>30,000,000</u></b>	
P00632350VS-CW1	Construction of Concrete Road - La Paz (Cortes) -Cabaguan-Lourdes-Anislag (Corella) Road in support of the Agribusiness Industry, Cortes, Bohol	Construction of Concrete Road	Lane Km	2.086	29,400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632350VS-EAO					600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply</u></b>				<b><u>58,000,000</u></b>	
54. P00630001VS	300205100086000 <b>Construction of Level III Water Supply System, Catigbian, Bohol</b>				<b><u>58,000,000</u></b>	
P00630001VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Catigbian, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	55,970,000	Central Office / Bohol 1st District Engineering Office
P00630001VS-EAO					2,030,000	Central Office / Bohol 1st District Engineering Office
	<b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>				<b><u>669,416,000</u></b>	



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
55. P00634277VS	300214100072000				<b><u>47,943,000</u></b>	
	<b>Installation of Solar LED lightings along Jct. (TNR) Cortes - Balilhan - Catlgbian - Macaas Road (5000318H) - K009+(- 130) - K0017+150</b>					
P00634277VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings along Jct. (TNR) Cortes - Balilhan - Catlgbian - Macaas Road (5000318H) - K009+(- 130) - K0017+150	Road Safety: Street Lighting	Km	7.612	46,264,995	Central Office / Bohol 1st District Engineering Office
P00634277VS-EAO					1,678,005	Central Office / Bohol 1st District Engineering Office
56. P00634278VS	300214100073000				<b><u>69,951,000</u></b>	
	<b>Installation of Solar LED lightings along Jct. (TNR) Cortes - Balilhan - Catigbian - Macaas Road (S00031BH) - K0017+ 150-K0028+580</b>					
P00634278VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings along Jct. (TNR) Cortes - Balilhan - Catigbian - Macaas Road (S00031BH) - K0017+ 150-K0028+580	Road Safety: Street Lighting	Km	10.507	67,502,715	Central Office / Bohol 1st District Engineering Office
P00634278VS-EAO					2,448,285	Central Office / Bohol 1st District Engineering Office
57. P00634279VS	300214100074000				<b><u>50,857,000</u></b>	
	<b>Installation of Solar LED lightings along Jct. (TNR) Maribojoc - Antequera - Catagbacan (Loon) Road - K0016+605 - K0024+040</b>					
P00634279VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings along Jct. (TNR) Maribojoc - Antequera - Catagbacan (Loon) Road - K0016+605 - K0024+040	Road Safety: Street Lighting	Km	7.135	49,077,005	Central Office / Bohol 1st District Engineering Office
P00634279VS-EAO					1,779,995	Central Office / Bohol 1st District Engineering Office
58. P00634280VS	300214100075000				<b><u>64,115,000</u></b>	
	<b>Installation of Solar LED lighting s along Jct. (TNR) Maribojoc - Antequera - Catagbacan ( Loon) Road - K0024+040 - K0033+574</b>					
P00634280VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lighting s along Jct. (TNR) Maribojoc - Antequera - Catagbacan ( Loon) Road - K0024+040 - K0033+574	Road Safety: Street Lighting	Km	9.534	61,870,975	Central Office / Bohol 1st District Engineering Office
P00634280VS-EAO					2,244,025	Central Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
59. P00634281VS	300214100076000				<b><u>78,777,000</u></b>	
	<b>Installation of Solar LED lightings along Jct. {TNR} Cortes -Balilihan - Catigbian - Macaas Road K0038 + 160 - K0049 + 568</b>					
P00634281VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings along Jct. {TNR} Cortes -Balilihan - Catigbian - Macaas Road K0038 + 160 - K0049 + 568	Road Safety: Street Lighting	Km	10.976	76,019,805	Central Office / Bohol 1st District Engineering Office
P00634281VS-EAO					2,757,195	Central Office / Bohol 1st District Engineering Office
60. P00634282VS	300214100077000				<b><u>35,345,000</u></b>	
	<b>Installation of Solar LED lightings along Jct. PICR via Biking - Libaong-Bolod Access Road leading to New Bohol-Panglao International Airport</b>					
P00634282VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings along Jct. PICR via Biking - Libaong-Bolod Access Road leading to New Bohol-Panglao International Airport	Road Safety: Street Lighting	Km	4.874	34,107,925	Central Office / Bohol 1st District Engineering Office
P00634282VS-EAO					1,237,075	Central Office / Bohol 1st District Engineering Office
61. P00634283VS	300214100078000				<b><u>34,186,000</u></b>	
	<b>Installation of Solar LED lightings along Jct. Daus-Panglao Road to Lourdes-Bolod-Tawala leading to New Bohol-Panglao International Airport</b>					
P00634283VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings along Jct. Daus-Panglao Road to Lourdes-Bolod-Tawala leading to New Bohol-Panglao International Airport	Road Safety: Street Lighting	Km	4.596	32,989,490	Central Office / Bohol 1st District Engineering Office
P00634283VS-EAO					1,196,510	Central Office / Bohol 1st District Engineering Office
62. P00634284VS	300214100079000				<b><u>80,050,000</u></b>	
	<b>Installation of Solar LED lightings on Roads leading to New Bohol-Panglao International Airport -Panglao Island Circumferential Road (via Tangnan)</b>					
P00634284VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings on Roads leading to New Bohol-Panglao International Air po rt -Panglao Island Circumferential Road (via Tangnan)	Road Safety: Street Lighting	Km	12.221	77,248,250	Central Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634284VS-EAO					2,801,750	Central Office / Bohol 1st District Engineering Office
63. P00634285VS	300214100080000				<b><u>101,603,000</u></b>	
	<b>Installation of Solar LED lightings on Roads leading to New Bohol-Panglao International Airport-Panglao Island Circumferential Road (via Biking)</b>					
P00634285VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings on Roads leading to New Bohol-Panglao International Airport-Panglao Island Circumferential Road (via Biking)	Road Safety: Street Lighting	Km	11.770	98,046,895	Central Office / Region VII
P00634285VS-EAO					3,556,105	Central Office / Region VII
64. P00634286VS	300214100081000				<b><u>76,589,000</u></b>	
	<b>Installation of Solar LED lightings on Roads leading to New Bohol-Panglao International Airport-Jct. (TER) Dauis-Panglao Road (S00021BH) - K000J+OOO - K0018+084</b>					
P00634286VS-CW1	Road Safety: Street Lighting - Installation of Solar LED lightings on Roads leading to New Bohol-Panglao International Airport-Jct. (TER) Dauis-Panglao Road (S00021BH) - K000J+OOO - K0018+084	Road Safety: Street Lighting	Km	10.487	73,908,385	Central Office / Bohol 1st District Engineering Office
P00634286VS-EAO					2,680,615	Central Office / Bohol 1st District Engineering Office
65. P00634290VS	300214100262000				<b><u>30,000,000</u></b>	
	<b>Installation of Road Safety Devices (Solar Pavement Studs) - Jct. (TER) Dauis-Panglao Road - K0003 + (-776) - K0003 + 000 (S00020BH), K0003 + 000 - K0018 + 084</b>					
P00634290VS-CW1	Road Safety: Pavement markings - Installation of Road Safety Devices (Solar Pavement Studs) - Jct. (TER) Dauis-Panglao Road - K0003 + (-776) - K0003 + 000 (S00020BH), K0003 + 000 - K0018 + 084	Road Safety: Pavement markings	Lane Km	19.342	29,400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00634290VS-EAO					600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>575,000,000</u></b>	
66. P00630077VS	300215101871000				<b><u>30,000,000</u></b>	
	<b>Construction of Mandaug Gamay Road to Banlasan Road, Calape, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630077VS-CW1	Construction of Concrete Road - Construction of Mandaug Gamay Road to Banlasan Road, Calape, Bohol	Construction of Concrete Road	Lane Km	3.130	29,400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630077VS-EAO					600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
67. P00630078VS	300215101878000				<b><u>20,000,000</u></b>	
	<b>Construction of Road, Brgy. Lourdes-Brgy. Tangnan (Panglao) to Brgy. Bingag (Dauis), Panglao and Dauis, Bohol</b>					
P00630078VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Lourdes-Brgy. Tangnan (Panglao) to Brgy. Bingag (Dauis), Panglao and Dauis, Bohol	Construction of Concrete Road	Lane Km	1.892	19,600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630078VS-EAO					400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
68. P00630079VS	300215101879000				<b><u>50,000,000</u></b>	
	<b>Construction of Road, from National Highway to Sitio Lamak, Sitio Handig and Sitio Badiang, Brgy. Bonbon, Calape, Bohol</b>					
P00630079VS-CW1	Construction of Concrete Road - Construction of Road, from National Highway to Sitio Lamak, Sitio Handig and Sitio Badiang, Brgy. Bonbon, Calape, Bohol	Construction of Concrete Road	Lane Km	4.730	49,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630079VS-EAO					1,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
69. P00631687VS	300215101880000				<b><u>30,000,000</u></b>	
	<b>Construction of Road, Barangay Tagustusan, Balilihan-Sevilla Road, Balilihan, Bohol</b>					
P00631687VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Tagustusan, Balilihan-Sevilla Road, Balilihan, Bohol	Construction of Concrete Road	Lane Km	2.144	29,400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631687VS-EAO					600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
70. P00632910VS	300215100388000				<b><u>100,000,000</u></b>	
	<b>Retrofitting of Jacinto Borja 1 Bridge, (B0001BH) Tagbilaran City, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632910VS-CW1	Retrofitting / Strengthening of Bridge - Retrofitting of Jacinto Borja 1 Bridge, (B0001BH) Tagbilaran City, Bohol	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	96,500,000	Central Office / Bohol 1st District Engineering Office
P00632910VS-EAO					3,500,000	Central Office / Bohol 1st District Engineering Office
71. P00632914VS	300215100396000				<b><u>110,000,000</u></b>	
	<b>Jct (TNR) Cortes-Balihan-Catigbian-Macaes Rd K0042 + 282 - K0042 + 424</b>					
P00632914VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Jct (TNR) Cortes-Balihan-Catigbian-Macaes Rd K0042 + 282 - K0042 + 424	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.200	106,150,000	Central Office / Region VII
P00632914VS-EAO					3,850,000	Central Office / Region VII
72. P00632942VS	300215101872000				<b><u>35,000,000</u></b>	
	<b>Construction of Jct. Sikatuna - Balilihan Road - Badiang - Cambuac Norte leading to Cawasan Falls and Lahug Cave, Sikatuna, Bohol</b>					
P00632942VS-CW1	Construction of Concrete Road - Construction of Jct. Sikatuna - Balilihan Road - Badiang - Cambuac Norte leading to Cawasan Falls and Lahug Cave, Sikatuna, Bohol	Construction of Concrete Road	Lane Km	3.028	34,300,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632942VS-EAO					700,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
73. P00632943VS	300215101873000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road (Angilan Section) Antequera, Bohol</b>					
P00632943VS-CW1	Construction of Road Slope Protection Structure - Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road (Angilan Section) Antequera, Bohol	Construction of Road Slope Protection Structure	Square meters	1,800.000	39,200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632943VS-EAO					800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
74. P00632944VS	300215101874000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road (Balilihan via Dorol Road) Balilihan, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632944VS-CW1	Construction of Road Slope Protection Structure - Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road (Balilihan via Dorol Road) Balilihan, Bohol	Construction of Road Slope Protection Structure	Square meters	3,247.350	39,200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632944VS-EAO					800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
75. P00632945VS	300215101875000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road (Canumay - Bungahan - Magaso Section) Antiquera, Bohol</b>					
P00632945VS-CW1	Construction of Road Slope Protection Structure - Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road (Canumay - Bungahan - Magaso Section) Antiquera, Bohol	Construction of Road Slope Protection Structure	Square meters	2,950.200	39,200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632945VS-EAO					800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
76. P00632946VS	300215101876000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road (Poblacion West Section), Catigbian, Bohol</b>					
P00632946VS-CW1	Construction of Road Slope Protection Structure - Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road (Poblacion West Section), Catigbian, Bohol	Construction of Road Slope Protection Structure	Square meters	955.281	39,200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632946VS-EAO					800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
77. P00632947VS	300215101877000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road, Catigbian, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632947VS-CW1	Construction of Road Slope Protection Structure - Rehabilitation of Road with Slips, Slope Collapse and Landslide along Antiquera - Balilihan via Dorol Road, Catigbian, Bohol	Construction of Road Slope Protection Structure	Square meters	955.281	39,200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00632947VS-EAO					800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>88,830,000</u></b>	
78. P00630251VS	300220100864000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building (Barangay Health Center) at Barangay Cogon, Tagbilaran City</b>						
P00630251VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Barangay Health Center) at Barangay Cogon, Tagbilaran City	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630251VS-EAO					40,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
79. P00630252VS	300220100865000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building (Barangay Health Center) at Barangay Dao, Tagbilaran City</b>						
P00630252VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Barangay Health Center) at Barangay Dao, Tagbilaran City	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630252VS-EAO					40,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
80. P00630253VS	300220100866000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building at Barangay Cabawan, Tagbilaran City</b>						
P00630253VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Cabawan, Tagbilaran City	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630253VS-EAO					40,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
81. P00630254VS	300220100867000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Doljo, Panglao, Bohol</b>					
P00630254VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Doljo, Panglao, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630254VS-EAO					40,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
82. P00630255VS	300220100868000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Poblacion III, Tagbilaran City</b>					
P00630255VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Poblacion III, Tagbilaran City	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630255VS-EAO					40,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
83. P00630256VS	300220100869000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Tiptip, Tagbilaran City</b>					
P00630256VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Tiptip, Tagbilaran City	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630256VS-EAO					40,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
84. P00630257VS	300220100870000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Abucay Norte, Sikatuna, Bohol</b>					
P00630257VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Abucay Norte, Sikatuna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630257VS-EAO					100,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
85. P00630258VS	300220100871000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Laya, Baclayon, Bohol</b>					
P00630258VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Laya, Baclayon, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630258VS-EAO					100,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
86. P00630259VS	300220100872000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Loreto, Cortes, Bohol</b>					
P00630259VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Loreto, Cortes, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630259VS-EAO					100,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
87. P00630260VS	300220100873000				<b><u>6,830,000</u></b>	
	<b>Construction of Multi-Purpose Building in Barangay Taytay, Loon, Bohol</b>					
P00630260VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Taytay, Loon, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	6,693,400	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630260VS-EAO					136,600	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
88. P00631718VS	300220100875000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Anislag, Corella, Bohol</b>					
P00631718VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Anislag, Corella, Bohol	Construction of Multi Purpose Building	Number of Buildings	2.000	4,900,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631718VS-EAO					100,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
89. P00633065VS	300220100874000				<b><u>50,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building (Public Market) in Barangay West Poblacion, Alburquerque, Bohol</b>					
P00633065VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Public Market) in Barangay West Poblacion, Alburquerque, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633065VS-EAO					1,000,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					
					<b><u>66,000,000</u></b>	
90. P00630369VS	300221101498000				<b><u>5,000,000</u></b>	
	<b>Construction of Bridge (Phase 1) in Purok 2, Barangay Eastern Poblacion, Alburquerque, Bohol</b>					
P00630369VS-CW1	Construction of Bridge - Construction of Bridge (Phase 1) in Purok 2, Barangay Eastern Poblacion, Alburquerque, Bohol	Construction of Bridge	Square meters	40.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630369VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
91. P00630370VS	300221101499000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Alburquerque, Bohol</b>					
P00630370VS-CW1	Construction of Concrete Road - Construction of Road, Alburquerque, Bohol	Construction of Concrete Road	Lane Km	0.922	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630370VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
92. P00630371VS	300221101500000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Antequera, Bohol</b>					
P00630371VS-CW1	Construction of Concrete Road - Construction of Road, Antequera, Bohol	Construction of Concrete Road	Lane Km	0.742	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630371VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
93. P00630372VS	300221101501000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Baclayon, Bohol</b>					
P00630372VS-CW1	Construction of Concrete Road - Construction of Road, Baclayon, Bohol	Construction of Concrete Road	Lane Km	0.433	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630372VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
94. P00630373VS	300221101502000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Calape, Bohol</b>					
P00630373VS-CW1	Construction of Concrete Road - Construction of Road, Calape, Bohol	Construction of Concrete Road	Lane Km	0.773	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630373VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
95. P00630374VS	300221101503000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Catigbian, Bohol</b>					
P00630374VS-CW1	Construction of Concrete Road - Construction of Road, Catigbian, Bohol	Construction of Concrete Road	Lane Km	0.597	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630374VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
96. P00630375VS	300221101504000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Maribojoc, Bohol</b>					
P00630375VS-CW1	Construction of Concrete Road - Construction of Road, Maribojoc, Bohol	Construction of Concrete Road	Lane Km	0.758	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630375VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
97. P00630376VS	300221101507000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Tagbilaran City, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630376VS-CW1	Construction of Concrete Road - Construction of Road, Tagbilaran City, Bohol	Construction of Concrete Road	Lane Km	0.953	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630376VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
98. P00633124VS	300221101505000				<b><u>20,000,000</u></b>	
	<b>Construction of Road, Purok 1, Canangca-an, Canapnapan Road, Corella, Bohol</b>					
P00633124VS-CW1	Construction of Concrete Road - Construction of Road, Purok 1, Canangca-an, Canapnapan Road, Corella, Bohol	Construction of Concrete Road	Lane Km	1.730	19,800,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633124VS-EAO					200,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
99. P00633125VS	300221101506000				<b><u>6,000,000</u></b>	
	<b>Construction of Road, Purok 8, Delapaz to Upper Delapaz, Cortes, Bohol</b>					
P00633125VS-CW1	Construction of Concrete Road - Construction of Road, Purok 8, Delapaz to Upper Delapaz, Cortes, Bohol	Construction of Concrete Road	Lane Km	0.519	5,940,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633125VS-EAO					60,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>				<b><u>172,000,000</u></b>	
100. P00633198VS	300223100012000				<b><u>80,000,000</u></b>	
	<b>Construction of Sikatuna -Balilihan via Can-agong Road, Sikatuna and Balilihan, Bohol</b>					
P00633198VS-CW1	Construction of Concrete Road - Construction of Sikatuna -Balilihan via Can-agong Road, Sikatuna and Balilihan, Bohol	Construction of Concrete Road	Lane Km	6.400	79,200,000	Central Office / Bohol 1st District Engineering Office
P00633198VS-EAO					800,000	Central Office / Bohol 1st District Engineering Office
101. P00633199VS	300223100013000				<b><u>92,000,000</u></b>	
	<b>Construction of Tabuan-Bantolinao Road connecting Jct. (TNR) MACR and Antequera-Balilihan via Dorol Road, Antequera, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633199VS-CW1	Construction of Concrete Road - Construction of Tabuan-Bantolinao Road connecting Jct. (TNR) MACR and Antequera-Balilihan via Dorol Road, Antequera, Bohol	Construction of Concrete Road	Lane Km	7.960	91,080,000	Central Office / Bohol 1st District Engineering Office
P00633199VS-EAO					920,000	Central Office / Bohol 1st District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>105,000,000</u></b>	
102. P00630645VS	300225100545000				<b><u>5,000,000</u></b>	
<b>Construction of Flood Control / Drainage Projects, Tagbilaran City, Bohol</b>						
P00630645VS-CW1	Construction of Drainage Structure - Construction of Flood Control / Drainage Projects, Tagbilaran City, Bohol	Construction of Drainage Structure	Lineal meters	398.560	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00630645VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
103. P00633209VS	300225100044000				<b><u>100,000,000</u></b>	
<b>Construction of Slope Protection Structure at Ulbujan-Camias-Cangguha-Sampoangon Road, Calape, Bohol</b>						
P00633209VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure at Ulbujan-Camias-Cangguha-Sampo ngon Road, Calape, Bohol	Construction of Slope Protection Structure	Square meters	6,267.800	99,000,000	Central Office / Bohol 1st District Engineering Office
P00633209VS-EAO					1,000,000	Central Office / Bohol 1st District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>242,000,000</u></b>	
104. P00631007VS	300226102877000				<b><u>3,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Buildings, Balilihan, Bohol</b>						
P00631007VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Buildings, Balilihan, Bohol	Construction of Multi Purpose Building	Number of Buildings	2.000	2,970,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631007VS-EAO					30,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
105. P00631008VS	300226102878000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Buildings, Loon, Bohol</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631008VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Buildings, Loon, Bohol	Construction of Multi Purpose Building	Number of Buildings	2.000	1,980,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631008VS-EAO					20,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
106. P00631009VS	300226102879000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Buildings, Tagbilaran City, Bohol</b>					
P00631009VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Buildings, Tagbilaran City, Bohol	Construction of Multi Purpose Building	Number of Buildings	2.000	2,970,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631009VS-EAO					30,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
107. P00631010VS	300226102880000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings, Alburquerque, Bohol</b>					
P00631010VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Alburquerque, Bohol	Construction of Multi Purpose Building	Number of Buildings	3.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631010VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
108. P00631013VS	300226102881000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings, Calape, Bohol</b>					
P00631013VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Calape, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631013VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
109. P00631014VS	300226102882000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings, Catigbian, Bohol</b>					
P00631014VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Catigbian, Bohol	Construction of Multi Purpose Building	Number of Buildings	2.000	5,940,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631014VS-EAO					60,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
110. P00631015VS	300226102883000 <b>Construction of Multi-Purpose Buildings, Cortes, Bohol</b>				<b><u>13,000,000</u></b>	
P00631015VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Cortes, Bohol	Construction of Multi Purpose Building	Number of Buildings	5.000	12,870,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631015VS-EAO					130,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
111. P00631016VS	300226102884000 <b>Construction of Multi-Purpose Buildings, Dauis, Bohol</b>				<b><u>5,000,000</u></b>	
P00631016VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Dauis, Bohol	Construction of Multi Purpose Building	Number of Buildings	5.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631016VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
112. P00631017VS	300226102885000 <b>Construction of Multi-Purpose Buildings, Loon, Bohol</b>				<b><u>5,000,000</u></b>	
P00631017VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Loon, Bohol	Construction of Multi Purpose Building	Number of Buildings	5.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631017VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
113. P00631018VS	300226102886000 <b>Construction of Multi-Purpose Buildings, Panglao, Bohol</b>				<b><u>5,000,000</u></b>	
P00631018VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Panglao, Bohol	Construction of Multi Purpose Building	Number of Buildings	3.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631018VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
114. P00631019VS	300226102887000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings, Sikatuna, Bohol</b>					
P00631019VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Sikatuna, Bohol	Construction of Multi Purpose Building	Number of Buildings	4.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631019VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
115. P00631020VS	300226102888000				<b><u>12,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings, Tagbilaran City, Bohol</b>					
P00631020VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Tagbilaran City, Bohol	Construction of Multi Purpose Building	Number of Buildings	4.000	11,880,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631020VS-EAO					120,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
116. P00631021VS	300226102902000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings, Tubigon, Bohol</b>					
P00631021VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Tubigon, Bohol	Construction of Multi Purpose Building	Number of Buildings	6.000	5,940,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00631021VS-EAO					60,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
117. P00633287VS	300226102889000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Brgy. Dampas, Tagbilaran City, Bohol</b>					
P00633287VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Dampas, Tagbilaran City, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633287VS-EAO					20,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
118. P00633288VS	300226102890000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Barangay Hall), Barangay Poblacion III, Tagbilaran City, Bohol</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633288VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Barangay Hall), Barangay Poblacion III, Tagbilaran City, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633288VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
119. P00633289VS	300226102891000				<b><u>35,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (City Sports Complex), Tagbilaran, Bohol</b>					
P00633289VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (City Sports Complex), Tagbilaran, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	34,650,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633289VS-EAO					350,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
120. P00633290VS	300226102892000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Multi Purpose Hall), Tagbilaran, Bohol</b>					
P00633290VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Multi Purpose Hall), Tagbilaran, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633290VS-EAO					100,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
121. P00633291VS	300226102893000				<b><u>40,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Tagbilaran City Coliseum), Brgy. Dampas, Tagbilaran City, Bohol</b>					
P00633291VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Tagbilaran City Coliseum), Brgy. Dampas, Tagbilaran City, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633291VS-EAO					400,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
122. P00633292VS	300226102894000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Taytay, Loon, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633292VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Taytay, Loon, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633292VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
123. P00633293VS	300226102895000				<b><u>35,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Baclayon, Bohol</b>					
P00633293VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Baclayon, Bohol	Construction of Multi Purpose Building	Number of Buildings	7.000	34,650,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633293VS-EAO					350,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
124. P00633294VS	300226102896000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Celing, Antequera, Bohol</b>					
P00633294VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Celing, Antequera, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633294VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
125. P00633295VS	300226102897000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-purpose Building, Barangay Songculan, Dausi, Bohol</b>					
P00633295VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building, Barangay Songculan, Dausi, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633295VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
126. P00633296VS	300226102898000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Del Carmen Este, Balilihan, Bohol</b>					
P00633296VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Del Carmen Este, Balilihan, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633296VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
127. P00633297VS	300226102899000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. East Poblacion, Municipality of Alburquerque, Bohol</b>					
P00633297VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. East Poblacion, Municipality of Alburquerque, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633297VS-EAO					100,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
128. P00633298VS	300226102900000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Purok 3, Barangay Ubujan, Tagbilaran City, Bohol</b>					
P00633298VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Purok 3, Barangay Ubujan, Tagbilaran City, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633298VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
129. P00633299VS	300226102901000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building, Barangay Bool, Tagbilaran City, Bohol</b>					
P00633299VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Bool, Tagbilaran City, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633299VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u></b>					<b><u>30,000,000</u></b>
130. P00633345VS	300228100134000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center, Barangay Basac, Loon, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633345VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Basac, Loon, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633345VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
131. P00633346VS	300228100135000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center, Barangay Mahayag Sur, Catigbian, Bohol</b>					
P00633346VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Mahayag Sur, Catigbian, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633346VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
132. P00633347VS	300228100136000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center, Brgy. Datag Norte, Balilihan, Bohol</b>					
P00633347VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Brgy. Datag Norte, Balilihan, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633347VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
133. P00633348VS	300228100137000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center, Balilihan, Bohol</b>					
P00633348VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Balilihan, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633348VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
134. P00633349VS	300228100138000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center, Brgy. Sohoton, Calape, Bohol</b>					
P00633349VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Brgy. Sohoton, Calape, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633349VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
135. P00633350VS	300228100139000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center, National Food Authority, Mansasa, Tagbilaran City, Bohol</b>					
P00633350VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, National Food Authority, Mansasa, Tagbilaran City, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00633350VS-EAO					50,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
<b><u>Local Program (LP)</u></b>				<b><u>1 projects</u></b>	<b><u>15,000,000</u></b>	
<b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>					<b><u>15,000,000</u></b>	
136. P00655014VS	300105200789000				<b><u>15,000,000</u></b>	
	<b>Construction of Evacuation Center in Brgy. San Juan Buenaventura, Baclayon, Bohol</b>					
P00655014VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center in Brgy. San Juan Buenaventura, Baclayon, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	14,700,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office
P00655014VS-EAO					300,000	Bohol 1st District Engineering Office / Bohol 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Bohol 2nd District Engineering Office				<u>93 projects</u>	<u>1,997,328,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>13 projects</u>	<u>357,165,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>169,833,000</u>	
1. P00603766VS	310102100840000				<u>75,000,000</u>	
<b>Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0174 + (-001) - K0177 + 000</b>						
P00603766VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Jct (LIR) Carmen-Sagbayan-Bacani Rd (S00101BH) K0174 + -001 - K0177 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.010	72,375,000	Central Office / Bohol 2nd District Engineering Office
P00603766VS-EAO					2,625,000	Central Office / Bohol 2nd District Engineering Office
2. P00603767VS	310102101010000				<u>1,138,000</u>	
<b>Tagbilaran East Rd (Tagbilaran-Jagna) - K0123 + 046 - K0124 + 000</b>						
P00603767VS-CW1	Preventive Maintenance of Road: Concrete Reblocking - along Tagbilaran East Rd (Tagbilaran-Jagna) (S00099BH) K0123 + 046 - K0124 + 000	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	0.139	1,115,240	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00603767VS-EAO					22,760	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
3. P00603768VS	310102101009000				<u>17,543,000</u>	
<b>Loay Interior Rd - K0129 + 000 - K0129 + 855</b>						
P00603768VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Loay Interior Rd (S00100BH) K0129 + 000 - K0129 + 855	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.710	17,192,140	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00603768VS-EAO					350,860	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
4. P00603769VS	310102101008000				<u>16,152,000</u>	
<b>Loay Interior Rd - K0127 + 000 - K0127 + 788</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603769VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Loay Interior Rd (S00100BH) K0127 + 000 - K0127 + 788	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.576	15,828,960	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00603769VS-EAO					323,040	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
5. P00603770VS	310102101006000				<b><u>20,000,000</u></b>	
<b>Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0180 + 000 - K0180 + 975</b>						
P00603770VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Jct (LIR) Carmen-Sagbayan-Bacani Rd (S00101BH) K0180 + 000 - K0180 + 975	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.950	19,600,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00603770VS-EAO					400,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
6. P00603771VS	310102101007000				<b><u>40,000,000</u></b>	
<b>Jct (LIR) Carmen-Sagbayan-Bacani Rd - K0182 + 000 - K0183 + 970</b>						
P00603771VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Jct (LIR) Carmen-Sagbayan-Bacani Rd (S00101BH) K0182 + 000 - K0183 + 970	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.940	39,200,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00603771VS-EAO					800,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>					<b><u>30,000,000</u></b>	
7. P00603772VS	310103100998000				<b><u>30,000,000</u></b>	
<b>Antequera-San Isidro-Libertad (Tubigon) Rd - K0026 + (-683) - K0026 + 780</b>						
P00603772VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Antequera-San Isidro-Libertad (Tubigon) Rd (S00106BH) K0026 + -683 - K0026 + 780	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.926	29,400,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603772VS-EAO					600,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>				<b><u>47,332,000</u></b>	
8. P00604099VS	310108101170000				<b><u>7,332,000</u></b>	
	<b>Loay Interior Rd - K0138 + 285 - K0138 + 390, K0138 + 446 - K0138 + 480, K0138 + 758 - K0138 + 944, K0139 + 000 - K0139 + 041</b>					
P00604099VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Loay Interior Rd (S00100BH) K0138 + 285 - K0139 + 041	Construction of Road Slope Protection Structure	Square meters	1,609.000	7,185,360	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00604099VS-EAO					146,640	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
9. P00606436VS	310108101171000				<b><u>40,000,000</u></b>	
	<b>Loay Interior Rd - K0130 + 446 - K0139 + 041</b>					
P00606436VS-CW1	Construction of Road Slope Protection Structure - along Loay Interior Rd (S00100BH) K0130 + 446 - K0139 + 041	Construction of Road Slope Protection Structure	Square meters	2,222.220	39,200,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00606436VS-EAO					800,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>				<b><u>110,000,000</u></b>	
10. P00604097VS	310109101022000				<b><u>20,000,000</u></b>	
	<b>Jct (LIR) Buenavista-Carmen-Danao-Jetafe Rd - K0165 + 046 - K0165 + 066, K0167 + 284 - K0167 + 374, K0167 + 395 - K0167 + 503, K0167 + 583 - K0167 + 779, K0168 + 390 - K0168 + 530, K0168 + 636 - K0168 + 906</b>					
P00604097VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Jct (LIR) Buenavista-Carmen-Danao-Jetafe Rd (S00147BH) K0165 + 046 - K0168 + 906	Construction of Road Slope Protection Structure	Square meters	3,897.100	19,600,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604097VS-EAO					400,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
11. P00604098VS	310109101023000				<b><u>40,000,000</u></b>	
	<b>Jct (LIR) Buenavista Carmen Danao - Jetafe Rd - K0166 + 693 - K0166 + 703</b>					
P00604098VS-CW1	Construction of Road Slope Protection Structure - along Jct (LIR) Buenavista-Carmen-Danao-Jetafe Rd (S00147BH) K0166 + 693 - K0166 + 703	Construction of Road Slope Protection Structure	Square meters	5,447.370	39,200,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00604098VS-EAO					800,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
12. P00606398VS	310109101025000				<b><u>10,000,000</u></b>	
	<b>Jct (LIR) Buenavista-Carmen-Danao-Jetafe Rd - K0165 + (-369) - K0165 + (-105)</b>					
P00606398VS-CW1	Construction of Road Slope Protection Structure - along Jct (LIR) Buenavista-Carmen-Danao-Jetafe Rd (S00147BH) K0165 + (-369) - K0165 + (-105)	Construction of Road Slope Protection Structure	Square meters	3,830.260	9,800,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00606398VS-EAO					200,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
13. P00606459VS	310109101024000				<b><u>40,000,000</u></b>	
	<b>Jct (LIR) Buenavista Carmen Danao - Jetafe Rd - K0167 + 046 - K0168 + 906</b>					
P00606459VS-CW1	Construction of Road Slope Protection Structure - Jct (LIR) Buenavista Carmen Danao - Jetafe Rd - K0167 + 046 - K0168 + 906	Construction of Road Slope Protection Structure	Square meters	2,222.220	39,200,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00606459VS-EAO					800,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
<b><u>002: Protect Lives and Properties Against Major Floods</u></b>				<b><u>1 projects</u></b>	<b><u>100,000,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>100,000,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
14. P00620035VS	320101107642000				<b><u>100,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Malitbog River Phase 2, Dagohoy, Bohol</b>					
P00620035VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Malitbog River Phase 2, Dagohoy, Bohol	Construction of Flood Mitigation Structure	Lineal meters	875.000	96,500,000	Central Office / Bohol 2nd District Engineering Office
P00620035VS-EAO					3,500,000	Central Office / Bohol 2nd District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>77 projects</u></b>	<b><u>1,523,163,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u></b>					<b><u>253,363,000</u></b>	
15. P00632209VS	300202100128000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Ubay Port via Reclamation Area, Ubay, Bohol</b>					
P00632209VS-CW1	Construction of Concrete Road - Access Road leading to Ubay Port via Reclamation Area, Ubay, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632209VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
16. P00632210VS	300202100212000				<b><u>123,363,000</u></b>	
	<b>Access Road leading to Tapal Wharf via Road to Palayan ng Bayan-Brgys. Imelda and Benliw, Ubay, Bohol</b>					
P00632210VS-CW1	Construction of Concrete Road - Access Road leading to Tapal Wharf via Road to Palayan ng Bayan-Brgys. Imelda and Benliw, Ubay, Bohol	Construction of Concrete Road	Lane Km	9.860	119,045,295	Central Office / Region VII
P00632210VS-EAO					4,317,705	Central Office / Region VII
17. P00632211VS	300202100126000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Talibon Port via San Jose-Brgy. San Francisco-Reviles St., Brgy. Poblacion, Talibon, Bohol</b>					
P00632211VS-CW1	Construction of Concrete Road - Access Road leading to Talibon Port via San Jose-Brgy. San Francisco-Reviles St., Brgy. Poblacion, Talibon, Bohol	Construction of Concrete Road	Lane Km	0.393	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632211VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
18. P00632489VS	300202100213000				<b><u>50,000,000</u></b>	
	<b>Access Road leading to Ubay Port via Reclamation Area, Ubay, Bohol, Package II</b>					
P00632489VS-CW1	Construction of Concrete Road - Access Road leading to Ubay Port via Reclamation Area, Ubay, Bohol, Package II	Construction of Concrete Road	Lane Km	4.000	49,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632489VS-EAO					1,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
19. P00632492VS	300202100232000				<b><u>70,000,000</u></b>	
	<b>Construction of Access Road leading to Ubay Port via Reclamation Area, Package 3, Ubay, Bohol</b>					
P00632492VS-CW1	Construction of Concrete Road - Construction of Access Road leading to Ubay Port via Reclamation Area, Package 3, Ubay, Bohol	Construction of Concrete Road	Lane Km	4.670	67,550,000	Central Office / Bohol 2nd District Engineering Office
P00632492VS-EAO					2,450,000	Central Office / Bohol 2nd District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>					<b><u>55,000,000</u></b>
20. P00632212VS	300203101735000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Barangay Tapal White Beach, Brgy. Tapal, Ubay, Bohol</b>					
P00632212VS-CW1	Construction of Concrete Road - Access Road leading to Barangay Tapal White Beach, Brgy. Tapal, Ubay, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632212VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
21. P00632213VS	300203102176000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Tontunan Highland, Clarin, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632213VS-CW1	Construction of Concrete Road - Access Road leading to Tontunan Highland, Clarin, Bohol	Construction of Concrete Road	Lane Km	0.377	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632213VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
22. P00632214VS	300203101738000				<b><u>5,000,000</u></b>	
	<b>Cantoyoc Brgy. Road leading to Binaliw Falls, Brgy. Cantoyoc, Clarin, Bohol</b>					
P00632214VS-CW1	Construction of Concrete Road - Cantoyoc Brgy. Road leading to Binaliw Falls, Brgy. Cantoyoc, Clarin, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632214VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
23. P00632215VS	300203101736000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Kilab-kilab Falls, Brgy. Poblacion, San Isidro, Bohol</b>					
P00632215VS-CW1	Construction of Concrete Road - Access Road leading to Kilab-kilab Falls, Brgy. Poblacion, San Isidro, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632215VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
24. P00632216VS	300203100872000				<b><u>5,000,000</u></b>	
	<b>Hinlayagan Ilaya - Banlasan -San Isidro Road leading to Kawasan Falls, Brgy. Hinlayagan Ilaya, Trinidad, Bohol</b>					
P00632216VS-CW1	Construction of Concrete Road - Hinlayagan Ilaya - Banlasan -San Isidro Road leading to Kawasan Falls, Brgy. Hinlayagan Ilaya, Trinidad, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632216VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
25. P00632217VS	300203101742000				<b><u>5,000,000</u></b>	
	<b>M. Cabiguhan - Kinan-owan - Kauswagan - Diis (Trinidad) - Candiis, San Carlos - Magtangtang Danao leading to Danao Adventure Park, Brgy. Kauswagan, Trinidad, Bohol</b>					
P00632217VS-CW1	Construction of Concrete Road - M. Cabiguhan - Kinan-owan - Kauswagan - Diis (Trinidad) - Candiis, San Carlos - Magtangtang Danao leading to Danao Adventure Park, Brgy. Kauswagan, Trinidad, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632217VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
26. P00632218VS	300203101743000				<b><u>5,000,000</u></b>	
	<b>Poblacion to Sitio Catoogan Candungao Brgy. Road leading to Candungao Peak Tourism Site, Brgy. Poblacion, San Isidro, Bohol</b>					
P00632218VS-CW1	Construction of Concrete Road - Poblacion to Sitio Catoogan Candungao Brgy. Road leading to Candungao Peak Tourism Site, Brgy. Poblacion, San Isidro, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632218VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
27. P00632219VS	300203101746000				<b><u>5,000,000</u></b>	
	<b>Taming Barangay Road leading to Grand Canyon View of Danao Adventure Park, Brgy. Taming, Danao, Bohol</b>					
P00632219VS-CW1	Construction of Concrete Road - Taming Barangay Road leading to Grand Canyon View of Danao Adventure Park, Brgy. Taming, Danao, Bohol	Construction of Concrete Road	Lane Km	0.234	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632219VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
28. P00632220VS	300203100413000				<b><u>5,000,000</u></b>	
	<b>Taming to Villa Anunciado Road leading to Highland Tourism, Brgy. Taming, Danao, Bohol</b>					
P00632220VS-CW1	Construction of Concrete Road - Taming to Villa Anunciado Road leading to Highland Tourism, Brgy. Taming, Danao, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632220VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
29. P00632221VS	300203101739000				<b><u>5,000,000</u></b>	
	<b>Danao-Sagbayan Road Jct. to Sitio Sto. Niño to Magtangtang Barangay Road leading to Danao Adventure Park, Danao, Bohol</b>					
P00632221VS-CW1	Construction of Concrete Road - Danao-Sagbayan Road Jct. to Sitio Sto. Niño to Magtangtang Barangay Road leading to Danao Adventure Park, Danao, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632221VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
30. P00632222VS	300203101741000				<b><u>5,000,000</u></b>	
	<b>Jct. TER Mabuhay-Gabi-Bayongan-Camanaga Road leading to Bayongan Dam, Ubay, Bohol</b>					
P00632222VS-CW1	Construction of Concrete Road - Jct. TER Mabuhay-Gabi-Bayongan-Camanag a Road leading to Bayongan Dam, Ubay, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632222VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b>				<b><u>45,800,000</u></b>	
31. P00632223VS	300204100990000				<b><u>5,000,000</u></b>	
	<b>Jct. (LIR) Mahayag (San Miguel)-Danao Road in support of the Agribusiness Industry, San Miguel, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632223VS-CW1	Construction of Concrete Road - Jct. (LIR) Mahayag (San Miguel) -Danao Road in support of the Agribusiness Industry, San Miguel, Bohol	Construction of Concrete Road	Lane Km	0.334	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632223VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
32. P00632224VS	300204100991000				<b><u>5,000,000</u></b>	
	<b>Lapacan Sur (Bugtong Lubi) Inabanga-Magtangtang (Danao) Road in support of the Agribusiness Industry, Danao, Bohol</b>					
P00632224VS-CW1	Construction of Concrete Road - Lapacan Sur (Bugtong Lubi) Inabanga-Magtangtang (Danao) Road in support of the Agribusiness Industry, Danao, Bohol	Construction of Concrete Road	Lane Km	0.334	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632224VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
33. P00632225VS	300204100989000				<b><u>5,000,000</u></b>	
	<b>Catigbian-Clarín via Bogtongbod Road (Clarín Side) connecting Cortes-Balilihan-Catigbian-Macaas Road and Clarín-Sagbayan-Carmen Road in support to Agri-Business Industry, Clarín, Bohol</b>					
P00632225VS-CW1	Construction of Concrete Road - Catigbian-Clarín via Bogtongbod Road (Clarín Side) connecting Cortes-Balilihan-Catigbian-Macaas Road and Clarín-Sagbayan-Carmen Road in support to Agri-Business Industry, Clarín, Bohol	Construction of Concrete Road	Lane Km	0.334	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632225VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
34. P00632226VS	300204100993000				<b><u>5,000,000</u></b>	
	<b>Mabuhay (Ubay)-Bulilis-Bayongan San Miguel Road connecting Loay Interior Road and Tagbilaran East Road in support to Furniture and Agribusiness Industries, San Miguel, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632226VS-CW1	Construction of Concrete Road - Mabuhay (Ubay)-Bulilis-Bayongan San Miguel Road connecting Loay Interior Road and Tagbilaran East Road in support to Furniture and Agribusiness Industries, San Miguel, Bohol	Construction of Concrete Road	Lane Km	0.334	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632226VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
35. P00632227VS	300204100536000				<b><u>5,500,000</u></b>	
	<b>Poblacion-Masonoy-Candungao (Centro) Road connecting Tagbilaran North Road and Antequera San Isidro-Libertad Road in support of Gifts and Housewares Industry, San Isidro, Bohol</b>					
P00632227VS-CW1	Construction of Concrete Road - Poblacion-Masonoy-Candungao (Centro) Road connecting Tagbilaran North Road and Antequera San Isidro-Libertad Road in support of Gifts and Housewares Industry, San Isidro, Bohol	Construction of Concrete Road	Lane Km	0.366	5,390,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632227VS-EAO					110,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
36. P00632228VS	300204100992000				<b><u>5,000,000</u></b>	
	<b>Lubang-Nueva Montana-Bunga Road connecting Tagbilaran North Road to Danao-Getafe Road in support of Gifts and Housewares, and Agri-business Industries, Buenavista, Bohol</b>					
P00632228VS-CW1	Construction of Concrete Road - Lubang-Nueva Montana-Bunga Road connecting Tagbilaran North Road to Danao-Getafe Road in support of Gifts and Housewares, and Agri-business Industries, Buenavista, Bohol	Construction of Concrete Road	Lane Km	0.334	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632228VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
37. P00632229VS	300204100994000				<b><u>5,000,000</u></b>	
	<b>Magtangtang-Carbon-Cabatuan Barangay Road connecting Cabatuan Loomweaving Center to Sagbayan-Danao Road in support of Gifts and Housewares Industry, Danao, Bohol</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632229VS-CW1	Construction of Concrete Road - Magtangtang-Carbon-Cabatuan Barangay Road connecting Cabatuan Loomweaving Center to Sagbayan-Danao Road in support of Gifts and Housewares Industry, Danao, Bohol	Construction of Concrete Road	Lane Km	0.334	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632229VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
38. P00632230VS	300204100531000				<b><u>5,300,000</u></b>	
	<b>Cantubod-Dagohoy-Causwagan Barangay Road connecting Palm Oil Plantation to Danao-Getafe Road in support of Agri-business Industry, Danao, Bohol</b>					
P00632230VS-CW1	Construction of Concrete Road - Cantubod-Dagohoy-Causwagan Barangay Road connecting Palm Oil Plantation to Danao-Getafe Road in support of Agri-business Industry, Danao, Bohol	Construction of Concrete Road	Lane Km	0.318	5,194,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632230VS-EAO					106,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
39. P00632231VS	300204100996000				<b><u>5,000,000</u></b>	
	<b>Talibon Causeway Bypass-from Poblacion-via Barangay San Francisco-Barangay San Jose Road connecting Tagbilaran North Road to Jct. TNR Talibon Road in support to Furniture and Agri-business Industries, Talibon, Bohol</b>					
P00632231VS-CW1	Construction of Concrete Road - Talibon Causeway Bypass-from Poblacion-via Barangay San Francisco-Barangay San Jose Road connecting Tagbilaran North Road to Jct. TNR Talibon Road in support to Furniture and Agri-business Industries, Talibon, Bohol	Construction of Concrete Road	Lane Km	0.333	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632231VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
	<b><u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u></b>				<b><u>10,000,000</u></b>	
40. P00632150VS	300207100795000				<b><u>10,000,000</u></b>	
	<b>Construction of Transient Facilities, Inabanga, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632150VS-CW1	Construction of Other Facilities - Construction of Transient Facilities, Inabanga, Bohol	Construction of Other Facilities	Number of Facilities	1.000	9,800,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00632150VS-EAO					200,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
<b><u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply</u></b>					<b><u>120,000,000</u></b>	
41. P00630003VS	300205100186000				<b><u>50,000,000</u></b>	
<b>Construction of Level III Water Supply System, Talibon, Bohol</b>						
P00630003VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Talibon, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	49,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630003VS-EAO					1,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
42. P00630004VS	300205100187000				<b><u>35,000,000</u></b>	
<b>Rehabilitation of Water Works (Level III), Dagohoy, Bohol</b>						
P00630004VS-CW1	Rehabilitation of Water Supply Systems - Rehabilitation of Water Works (Level III), Dagohoy, Bohol	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	34,300,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630004VS-EAO					700,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
43. P00630005VS	300205100188000				<b><u>35,000,000</u></b>	
<b>Rehabilitation of Water Works (Level III), Ubay, Bohol</b>						
P00630005VS-CW1	Rehabilitation of Water Supply Systems - Rehabilitation of Water Works (Level III), Ubay, Bohol	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	34,300,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630005VS-EAO					700,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>405,000,000</u></b>	
44. P00630031VS	300215100392000				<b><u>130,000,000</u></b>	
	<b>Construction of Road, Jct. (LIR) San Miguel - Bayongan - Bulilis - Mabuhay, Ubay Road, Ubay, Bohol</b>					
P00630031VS-CW1	Construction of Concrete Road - Construction of Road, Jct. (LIR) San Miguel - Bayongan - Bulilis - Mabuhay, Ubay Road, Ubay, Bohol	Construction of Concrete Road	Lane Km	10.400	125,450,000	Central Office / Region VII
P00630031VS-EAO					4,550,000	Central Office / Region VII
45. P00630080VS	300215101881000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Canmano, Sagbayan, Bohol</b>					
P00630080VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Canmano, Sagbayan, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630080VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
46. P00630081VS	300215101882000				<b><u>10,000,000</u></b>	
	<b>Construction of Road in Barangay Governor Boyles, Ubay, Bohol</b>					
P00630081VS-CW1	Construction of Concrete Road - Construction of Road in Barangay Governor Boyles, Ubay, Bohol	Construction of Concrete Road	Lane Km	1.480	9,800,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630081VS-EAO					200,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
47. P00630082VS	300215101883000				<b><u>50,000,000</u></b>	
	<b>Construction of Bridge Approaches, Barangay Fatima, Ubay, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630082VS-CW1	Construction of Bridge - Construction of Bridge Approaches, Barangay Fatima, Ubay, Bohol	Construction of Bridge	Square meters	230.000	49,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630082VS-EAO					1,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
48. P00630083VS	300215101884000				<b><u>5,000,000</u></b>	
<b>Construction of Guinobatan-Tagum Norte Road, Trinidad, Bohol</b>						
P00630083VS-CW1	Construction of Concrete Road - Construction of Guinobatan-Tagum Norte Road, Trinidad, Bohol	Construction of Concrete Road	Lane Km	0.400	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630083VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
49. P00630084VS	300215101885000				<b><u>20,000,000</u></b>	
<b>Construction of Popoo to Villa Milagrosa Cpg (Villa Milagrosa to Poblacion), Bohol</b>						
P00630084VS-CW1	Construction of Concrete Road - Construction of Popoo to Villa Milagrosa Cpg (Villa Milagrosa to Poblacion), Bohol	Construction of Concrete Road	Lane Km	2.000	19,600,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630084VS-EAO					400,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
50. P00630085VS	300215101886000				<b><u>30,000,000</u></b>	
<b>Construction of San Francisco-San Pascual Road connecting to Tagbilaran East Road in support of The Agri-Business Industries, Ubay, Bohol</b>						
P00630085VS-CW1	Construction of Concrete Road - Construction of San Francisco-San Pascual Road connecting to Tagbilaran East Road in support of The Agri-Business Industries, Ubay, Bohol	Construction of Concrete Road	Lane Km	2.000	29,400,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630085VS-EAO					600,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
51. P00631688VS	300215101887000				<b><u>50,000,000</u></b>	
	<b>Construction of the Talibon-Bien Unido Bridge, Bohol</b>					
P00631688VS-CW1	Construction of Bridge - Construction of the Talibon-Bien Unido Bridge, Bohol	Construction of Bridge	Square meters	474.192	49,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631688VS-EAO					1,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
52. P00631689VS	300215101888000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Brgy. Tapon, Ubay, Bohol</b>					
P00631689VS-CW1	Construction of Concrete Road - Construction of Road at Brgy. Tapon, Ubay, Bohol	Construction of Concrete Road	Lane Km	1.108	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631689VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
53. P00632909VS	300215100386000				<b><u>100,000,000</u></b>	
	<b>Construction of Diversion Road leading to Seaport, Talibon, Bohol</b>					
P00632909VS-CW1	Construction of Concrete Road - Construction of Diversion Road leading to Seaport, Talibon, Bohol	Construction of Concrete Road	Lane Km	0.896	96,500,000	Central Office / Bohol 2nd District Engineering Office
P00632909VS-EAO					3,500,000	Central Office / Bohol 2nd District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>323,000,000</u></b>	
54. P00630188VS	300219100244000				<b><u>69,000,000</u></b>	
	<b>Construction of Flood Control Structure, Bugaong, Buenavista, Bohol</b>					
P00630188VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Bugaong, Buenavista, Bohol	Construction of Flood Mitigation Structure	Lineal meters	1.035	66,585,000	Central Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630188VS-EAO					2,415,000	Central Office / Bohol 2nd District Engineering Office
55. P00630189VS	300219100251000				<b><u>69,000,000</u></b>	
	<b>Construction of Flood Control Structure, Poblacion, Trinidad, Bohol</b>					
P00630189VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Poblacion, Trinidad, Bohol	Construction of Flood Mitigation Structure	Lineal meters	500.000	66,585,000	Central Office / Bohol 2nd District Engineering Office
P00630189VS-EAO					2,415,000	Central Office / Bohol 2nd District Engineering Office
56. P00630212VS	300219101077000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Control Structure, Brgy. Poblacion to Brgy. San Ramon, Sagbayan, Bohol</b>					
P00630212VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Brgy. Poblacion to Brgy. San Ramon, Sagbayan, Bohol	Construction of Flood Mitigation Structure	Lineal meters	1,400.000	49,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630212VS-EAO					1,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
57. P00630213VS	300219101078000				<b><u>35,000,000</u></b>	
	<b>Construction of Capayas Flood Control, Ubay, Bohol</b>					
P00630213VS-CW1	Construction of Flood Mitigation Structure - Construction of Capayas Flood Control, Ubay, Bohol	Construction of Flood Mitigation Structure	Lineal meters	423.000	34,300,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630213VS-EAO					700,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
58. P00630214VS	300219101079000				<b><u>30,000,000</u></b>	
	<b>Construction of Dait Flood Control, Buenavista, Bohol</b>					
P00630214VS-CW1	Construction of Flood Mitigation Structure - Construction of Dait Flood Control, Buenavista, Bohol	Construction of Flood Mitigation Structure	Lineal meters	400.000	29,400,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630214VS-EAO					600,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
59. P00630215VS	300219101080000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Control Structure, Baogo, Inabanga, Bohol</b>					
P00630215VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Baogo, Inabanga, Bohol	Construction of Flood Mitigation Structure	Lineal meters	600.000	49,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630215VS-EAO					1,000,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
60. P00630216VS	300219101081000				<b><u>20,000,000</u></b>	
	<b>Construction of Seawall, Brgy Bonbon, Clarin, Bohol</b>					
P00630216VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Brgy Bonbon, Clarin, Bohol	Construction of Flood Mitigation Structure	Lineal meters	200.000	19,600,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630216VS-EAO					400,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>45,000,000</u></b>	
61. P00630261VS	300220100876000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Cangawa, Buenavista, Bohol</b>					
P00630261VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Cangawa, Buenavista, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630261VS-EAO					60,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
62. P00630262VS	300220100877000				<b><u>12,000,000</u></b>	
	<b>Construction of Bohol Coast Guard Station, Brgy. Poblacion, President Carlos P. Garcia, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630262VS-CW1	Construction of Multi Purpose Building - Construction of Bohol Coast Guard Station, Brgy. Poblacion, President Carlos P. Garcia, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	11,760,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630262VS-EAO					240,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
63. P00630263VS	300220100878000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Aguining, Carlos P. Garcia, Bohol</b>					
P00630263VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Aguining, Carlos P. Garcia, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630263VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
64. P00630264VS	300220100879000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Poblacion Centro, Dagohoy, Bohol</b>					
P00630264VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Poblacion Centro, Dagohoy, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630264VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
65. P00630265VS	300220100880000				<b><u>20,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Danao, Bohol</b>					
P00630265VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Danao, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630265VS-EAO					400,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>101,000,000</u></b>	
66. P00630377VS	300221101508000				<b><u>10,000,000</u></b>	
<b>Construction of Road, Barangay Imelda to Barangay Union, Ubay, Bohol</b>						
P00630377VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Imelda to Barangay Union, Ubay, Bohol	Construction of Concrete Road	Lane Km	1.200	9,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630377VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
67. P00630378VS	300221101514000				<b><u>10,000,000</u></b>	
<b>Construction of Road, Barangay San Isidro to Barangay Tapal, Ubay, Bohol</b>						
P00630378VS-CW1	Construction of Concrete Road - Construction of Road, Barangay San Isidro to Barangay Tapal, Ubay, Bohol	Construction of Concrete Road	Lane Km	1.360	9,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00630378VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
68. P00633126VS	300221101509000				<b><u>10,000,000</u></b>	
<b>Construction of Road, Barangay Biabas, Ubay, Bohol</b>						
P00633126VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Biabas, Ubay, Bohol	Construction of Concrete Road	Lane Km	1.623	9,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00633126VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
69. P00633127VS	300221101510000				<b><u>10,000,000</u></b>	
<b>Construction of Road, Barangay Sentinel to Barangay Tapal, Ubay, Bohol</b>						
P00633127VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Sentinel to Barangay Tapal, Ubay, Bohol	Construction of Concrete Road	Lane Km	1.420	9,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633127VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
70. P00633128VS	300221101511000				<u>6,000,000</u>	
	<b>Construction of Road, Purok 4, Lomangog, Ubay, Bohol</b>					
P00633128VS-CW1	Construction of Concrete Road - Construction of Road, Purok 4, Lomangog, Ubay, Bohol	Construction of Concrete Road	Lane Km	0.656	5,940,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00633128VS-EAO					60,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
71. P00633129VS	300221101512000				<u>50,000,000</u>	
	<b>Improvement of (Jct. LIR) Brgy. San Vicente leading to Brgy. La Esperanza, San Vicente, Dagohoy, Bohol</b>					
P00633129VS-CW1	Rehabilitation of Concrete Road - Improvement of (Jct. LIR) Brgy. San Vicente leading to Brgy. La Esperanza, San Vicente, Dagohoy, Bohol	Rehabilitation of Concrete Road	Lane Km	5.130	49,500,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00633129VS-EAO					500,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
72. P00633130VS	300221101513000				<u>5,000,000</u>	
	<b>Improvement of Road, Brgy. Tagum Sur-Tagum Norte, Trinidad, Bohol</b>					
P00633130VS-CW1	Rehabilitation of Concrete Road - Improvement of Road, Brgy. Tagum Sur-Tagum Norte, Trinidad, Bohol	Rehabilitation of Concrete Road	Lane Km	0.513	4,950,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00633130VS-EAO					50,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<u>160,000,000</u>	
73. P00631022VS	300226102903000				<u>5,000,000</u>	
	<b>Rehabilitation of Multi-Purpose Buildings, Bien Unido, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631022VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Bien Unido, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631022VS-EAO					50,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
74. P00631023VS	300226102904000				<b><u>12,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Buenavista, Bohol</b>					
P00631023VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Buenavista, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	11,880,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631023VS-EAO					120,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
75. P00631024VS	300226102905000				<b><u>11,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Clarin, Bohol</b>					
P00631024VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Clarin, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	10,890,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631024VS-EAO					110,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
76. P00631025VS	300226102906000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Dagohoy, Bohol</b>					
P00631025VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Dagohoy, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631025VS-EAO					50,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
77. P00631026VS	300226102907000				<b><u>6,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Danao, Bohol</b>					
P00631026VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Danao, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631026VS-EAO					60,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
78. P00631027VS	300226102908000				<b><u>6,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Getafe, Bohol</b>					
P00631027VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Getafe, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631027VS-EAO					60,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
79. P00631029VS	300226102909000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Inabanga, Bohol</b>					
P00631029VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Inabanga, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631029VS-EAO					50,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
80. P00631030VS	300226102910000				<b><u>9,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Pres. Carlos P. Garcia, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631030VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Pres. Carlos P. Garcia, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631030VS-EAO					90,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
81. P00631031VS	300226102911000				<b><u>9,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Sagbayan, Bohol</b>					
P00631031VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Sagbayan, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631031VS-EAO					90,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
82. P00631032VS	300226102912000				<b><u>6,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, San Isidro, Bohol</b>					
P00631032VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, San Isidro, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631032VS-EAO					60,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
83. P00631033VS	300226102913000				<b><u>10,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, San Miguel, Bohol</b>					
P00631033VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, San Miguel, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631033VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
84. P00631034VS	300226102914000				<b><u>8,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Talibon, Bohol</b>					
P00631034VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Talibon, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631034VS-EAO					80,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
85. P00631035VS	300226102915000				<b><u>6,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Trinidad, Bohol</b>					
P00631035VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Trinidad, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631035VS-EAO					60,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
86. P00631036VS	300226102920000				<b><u>12,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Buildings, Ubay, Bohol</b>					
P00631036VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings, Ubay, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	11,880,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631036VS-EAO					120,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
87. P00633300VS	300226102916000				<b><u>30,000,000</u></b>	
	<b>Construction (Completion) Multipurpose Facility, Brgy. Poblacion, Talibon, Bohol</b>					
P00633300VS-CW1	Construction of Other Facilities - Construction (Completion) Multipurpose Facility, Brgy. Poblacion, Talibon, Bohol	Construction of Other Facilities	Number of Facilities	1.000	29,700,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633300VS-EAO					300,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
88. P00633301VS	300226102917000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Sports Coliseum), Brgy. Poblacion, Dagohoy, Bohol</b>					
P00633301VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Sports Coliseum), Brgy. Poblacion, Dagohoy, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00633301VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
89. P00633302VS	300226102918000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Santa Fe, Danao, Bohol</b>					
P00633302VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Santa Fe, Danao, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00633302VS-EAO					50,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
90. P00633303VS	300226102919000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Facility, Barangay Imelda, Ubay, Bohol</b>					
P00633303VS-CW1	Construction of Other Facilities - Construction of Multi-Purpose Facility, Barangay Imelda, Ubay, Bohol	Construction of Other Facilities	Number of Facilities	1.000	4,950,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00633303VS-EAO					50,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</u></b>					<b><u>5,000,000</u></b>
91. P00631412VS	300229100145000				<b><u>5,000,000</u></b>	
	<b>Construction of Waterworks System, Buenavista, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631412VS-CW1	Construction of Water Supply Systems - Construction of Waterworks System, Buenavista, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00631412VS-EAO					50,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
<b><u>Local Program (LP)</u></b>				<b><u>2 projects</u></b>	<b><u>17,000,000</u></b>	
<b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>					<b><u>17,000,000</u></b>	
92. P00655015VS	300105200790000				<b><u>5,000,000</u></b>	
<b>Construction (Completion) of DPWH Staff House including Other Facilities, Bohol 2nd DEO, Barangay Bood, Ubay, Bohol</b>						
P00655015VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of DPWH Staff House including Other Facilities, Bohol 2nd DEO, Barangay Bood, Ubay, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00655015VS-EAO					100,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
93. P00655016VS	300105200791000				<b><u>12,000,000</u></b>	
<b>Rehabilitation of DPWH Bohol 2nd DEO, Ubay, Bohol</b>						
P00655016VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of DPWH Bohol 2nd DEO, Ubay, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	11,760,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office
P00655016VS-EAO					240,000	Bohol 2nd District Engineering Office / Bohol 2nd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Bohol 3rd District Engineering Office			<u>146</u>	<u>projects</u>	<u>4,410,228,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>16</u>	<u>projects</u>	<u>1,567,801,000</u>	
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>					<u>34,310,000</u>	
1.	P00603773VS	310105100738000			<u>34,310,000</u>	
Loay Interior Rd - K0162 + 056 - K0163 + 000						
P00603773VS-CW1	Reconstruction to Concrete Pavement - along Loay Interior Rd (S00077BH) K0162 + 056 - K0163 + 000	Reconstruction to Concrete Pavement	Lane Km	1.896	33,623,800	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00603773VS-EAO					686,200	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>					<u>1,182,791,000</u>	
2.	P00604100VS	310108100918000			<u>60,000,000</u>	
Jct (TER)-Jagna-Sierra Bullones Rd - K0068 + 336 - K0068 + 444						
P00604100VS-CW1	Construction of Road Slope Protection Structure - along Jct (TER)-Jagna-Sierra Bullones Rd (S00089BH) K0068 + 336 - K0068 + 444	Construction of Road Slope Protection Structure	Square meters	2,129.760	57,900,000	Central Office / Bohol 3rd District Engineering Office
P00604100VS-EAO					2,100,000	Central Office / Bohol 3rd District Engineering Office
3.	P00604101VS	310108100921000			<u>61,012,000</u>	
Jct. (TER)-Jagna-Sierra Bullones Rd - K0069 + 661 - K0069 + 791, K0069 + 804 - K0069 + 890, K0070 + 050 - K0070 + 170						
P00604101VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Jct (TER) -Jagna-Sierra Bullones Rd (S00089BH) K0069 + 661 - K0070 + 170	Construction of Road Slope Protection Structure	Square meters	2,572.800	58,876,580	Central Office / Bohol 3rd District Engineering Office
P00604101VS-EAO					2,135,420	Central Office / Bohol 3rd District Engineering Office
4.	P00604102VS	310108100919000			<u>80,000,000</u>	
Jct (TER)-Jagna-Sierra Bullones Rd - K0074 + 868 - K0074 + 982						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604102VS-CW1	Construction of Road Slope Protection Structure - along Jct (TER)-Jagna-Sierra Bullones Rd (S00089BH) K0074 + 868 - K0074 + 982	Construction of Road Slope Protection Structure	Square meters	3,549.960	77,200,000	Central Office / Bohol 3rd District Engineering Office
P00604102VS-EAO					2,800,000	Central Office / Bohol 3rd District Engineering Office
5. P00604103VS	310108100920000				<b><u>51,600,000</u></b>	
<b>Jct (TER)-Jagna-Sierra Bullones Rd - K0082 + 678 - K0082 + 764</b>						
P00604103VS-CW1	Construction of Road Slope Protection Structure - along Jct (TER)-Jagna-Sierra Bullones Rd (S00089BH) K0082 + 678 - K0082 + 764	Construction of Road Slope Protection Structure	Square meters	2,300.500	49,794,000	Central Office / Bohol 3rd District Engineering Office
P00604103VS-EAO					1,806,000	Central Office / Bohol 3rd District Engineering Office
6. P00604105VS	310108101172000				<b><u>50,000,000</u></b>	
<b>Tagbilaran East Rd (Tagbilaran-Jagna) - K0210 + 620 - K0210 + 741</b>						
P00604105VS-CW1	Construction of Road Slope Protection Structure - along Tagbilaran East Rd (Tagbilaran-Jagna) (S00078BH) K0210 + 620 - K0210 + 741	Construction of Road Slope Protection Structure	Square meters	1,620.190	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00604105VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
7. P00604106VS	310108101173000				<b><u>33,259,000</u></b>	
<b>Tagbilaran East Rd (Tagbilaran-Jagna) - K0214 + 020 - K0214 + 100</b>						
P00604106VS-CW1	Construction of Road Slope Protection Structure - along Tagbilaran East Rd (Tagbilaran-Jagna) (S00078BH) K0214 + 020 - K0214 + 100	Construction of Road Slope Protection Structure	Square meters	1,120.000	32,593,820	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00604106VS-EAO					665,180	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
8. P00606414VS	310108100908000				<b><u>100,000,000</u></b>	
<b>Jct (TER)-Jagna-Sierra Bullones Rd - K0068 + 580 - K0068 + 720, K0069 + 920 - K0070 + 050</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606414VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Jct (TER) -Jagna-Sierra Bullones Rd (S00089BH) K0068 + 580 - K0070 + 050	Construction of Road Slope Protection Structure	Square meters	4,186.000	96,500,000	Central Office / Bohol 3rd District Engineering Office
P00606414VS-EAO					3,500,000	Central Office / Bohol 3rd District Engineering Office
9. P00606415VS	310108100909000				<b><u>150,000,000</u></b>	
	<b>Loay Interior Rd - K0182 + 450 - K0182 + 700</b>					
P00606415VS-CW1	Construction of Road Slope Protection Structure - along Loay Interior Rd (S00077BH) K0182 + 450 - K0182 + 700	Construction of Road Slope Protection Structure	Square meters	14,831.000	144,750,000	Central Office / Region VII
P00606415VS-EAO					5,250,000	Central Office / Region VII
10. P00606416VS	310108100910000				<b><u>144,000,000</u></b>	
	<b>Balilihan-Hanopol-Batuan Rd - K0040 + (-400) - K0040 + (-160)</b>					
P00606416VS-CW1	Construction of Road Slope Protection Structure - along Balilihan-Hanopol-Batuan Rd (S00088BH) K0040 + (-400) - K0040 + (-160)	Construction of Road Slope Protection Structure	Square meters	10,097.000	138,960,000	Central Office / Region VII
P00606416VS-EAO					5,040,000	Central Office / Region VII
11. P00606417VS	310108100911000				<b><u>100,000,000</u></b>	
	<b>Jct (TER)-Jagna-Sierra Bullones Rd - K0069 + 760 - K0069 + 850, K0074 + 580 - K0074 + 675, K0075 + 100 - K0075 + 140</b>					
P00606417VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Jct (TER) -Jagna-Sierra Bullones Rd (S00089BH) K0069 + 760 - K0075 + 140	Construction of Road Slope Protection Structure	Square meters	3,283.000	96,500,000	Central Office / Bohol 3rd District Engineering Office
P00606417VS-EAO					3,500,000	Central Office / Bohol 3rd District Engineering Office
12. P00606418VS	310108100912000				<b><u>252,920,000</u></b>	
	<b>Jct (TER)-Jagna-Sierra Bullones Rd - K0071 + 030 - K0071 + 100, K0071 + 450 - K0071 + 600, K0068 + 150 - K0068 + 190, K0076 + 041 - K0076 + 091, K0080 + 588 - K0080 + 750, K0081 + 650 - K0081 + 760, K0092 + 570 - K0092 + 615, K0092 + 570 - K0092 + 615, K0094 + 190 - K0094 + 328, K0094 + 375 - K0094 + 475</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606418VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Jct (TER) -Jagna-Sierra Bullones Rd (S00089BH) K0068 + 150 - K0094 + 475	Construction of Road Slope Protection Structure	Square meters	16,740.000	244,067,800	Central Office / Region VII
P00606418VS-EAO					8,852,200	Central Office / Region VII
13. P00606419VS	310108100913000				<b><u>100,000,000</u></b>	
	<b>Jct (TER)-Jagna-Sierra Bullones Rd - K0074 + 982 - K0075 + 100</b>					
P00606419VS-CW1	Construction of Road Slope Protection Structure - along Jct (TER)-Jagna-Sierra Bullones Rd (S00089BH) K0074 + 982 - K0075 + 100	Construction of Road Slope Protection Structure	Square meters	4,035.600	96,500,000	Central Office / Bohol 3rd District Engineering Office
P00606419VS-EAO					3,500,000	Central Office / Bohol 3rd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>				<b><u>350,700,000</u></b>	
14. P00604104VS	310109101026000				<b><u>50,000,000</u></b>	
	<b>Tagbilaran City-Corella-Sikatuna-Loboc Rd - K0026 + 486.4 - K0026 + 648.16</b>					
P00604104VS-CW1	Construction of Road Slope Protection Structure - along Tagbilaran City-Corella-Sikatuna-Loboc Rd (S00091BH) K0026 + 486.4 - K0026 + 648.16	Construction of Road Slope Protection Structure	Square meters	2,777.780	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00604104VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
15. P00606448VS	310109100886000				<b><u>100,000,000</u></b>	
	<b>Jct (LIR) Buenavista-Carmen-Danao-Jetafe Rd - K0161 + 360 - K0161 + 440, K0163 + 160 - K0163 + 220, K0161 + 700 - K0161 + 740, K0163 + 660 - K0163 + 860, K0163 + 780 - K0163 + 880</b>					
P00606448VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Jct (LIR) Buenavista-Carmen-Danao-Jetafe Rd (S00109BH) K0161 + 360 - K0163 + 880	Construction of Road Slope Protection Structure	Square meters	4,478.400	96,500,000	Central Office / Bohol 3rd District Engineering Office
P00606448VS-EAO					3,500,000	Central Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
16. P00606452VS	310109100890000				<b><u>200,700,000</u></b>	
	<b>Tagbilaran East Rd (Tagbilaran-Jagna) - K0211 + 225 - K0211 + 395, K0224 + 42 - K0224 + 600, K0231 + 100 - K0231 + 150, K0238 + 565 - K0238 + 620, K0243 + 990 - K0244 + 180</b>					
P00606452VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Tagbilaran East Rd (Tagbilaran-Jagna) (S00078BH) K0211 + 225 - K0244 + 180	Construction of Road Slope Protection Structure	Square meters	9,479.030	193,675,500	Central Office / Region VII
P00606452VS-EAO					7,024,500	Central Office / Region VII
	<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>		<b><u>3 projects</u></b>		<b><u>200,000,000</u></b>	
	<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>				<b><u>200,000,000</u></b>	
17. P00620034VS	320101107641000				<b><u>100,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure along Tangohay River, Barangay Bulawan and Canhaway, Sta. 0+000.00 - Sta. 0+937.00, Guindulman, Bohol</b>					
P00620034VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Tangohay River, Barangay Bulawan and Canhaway, Sta. 0+000.00 - Sta. 0+937.00, Guindulman, Bohol	Construction of Flood Mitigation Structure	Lineal meters	937.000	96,500,000	Central Office / Bohol 3rd District Engineering Office
P00620034VS-EAO					3,500,000	Central Office / Bohol 3rd District Engineering Office
18. P00620115VS	320101108333000				<b><u>50,000,000</u></b>	
	<b>Construction of Loboc River Control Structure (Package 3), Barangay Jimili-an, Loboc, Bohol</b>					
P00620115VS-CW1	Construction of Flood Mitigation Structure - Construction of Loboc River Control Structure (Package 3), Barangay Jimili-an, Loboc, Bohol	Construction of Flood Mitigation Structure	Lineal meters	243.000	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00620115VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
19. P00620116VS	320101108334000				<b><u>50,000,000</u></b>	
	<b>Construction of Loboc River Control Structure (Package 4), Barangay Jimili-an, Loboc, Bohol</b>					
P00620116VS-CW1	Construction of Flood Mitigation Structure - Construction of Loboc River Control Structure (Package 4), Barangay Jimili-an, Loboc, Bohol	Construction of Flood Mitigation Structure	Lineal meters	220.000	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00620116VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>			<b><u>126</u></b>	<b><u>projects</u></b>	<b><u>2,632,427,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations</u></b>					<b><u>195,000,000</u></b>	
<b><u>(Tourism Road Infrastructure Program - TRIP)</u></b>						
20. P00632232VS	300203101748000				<b><u>7,500,000</u></b>	
	<b>Cabungaan-Lonoy Road leading to Kinahugan Falls and Lonoy Spring, Brgy. Cabunga-an, Jagna, Bohol</b>					
P00632232VS-CW1	Construction of Concrete Road - Cabungaan-Lonoy Road leading to Kinahugan Falls and Lonoy Spring, Brgy. Cabunga-an, Jagna, Bohol	Construction of Concrete Road	Lane Km	0.600	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632232VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
21. P00632233VS	300203101750000				<b><u>7,500,000</u></b>	
	<b>Corbada - Inahagan - Cabahis - La Hacienda (Alicia) Barangay Road leading to Birhen sa Nature Resort and Cagongcagong, Brgy. La Hacienda, Alicia, Bohol</b>					
P00632233VS-CW1	Construction of Concrete Road - Corbada - Inahagan - Cabahis - La Hacienda (Alicia) Barangay Road leading to Birhen sa Nature Resort and Cagongcagong, Brgy. La Hacienda, Alicia, Bohol	Construction of Concrete Road	Lane Km	0.545	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632233VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
22. P00632234VS	300203102177000				<b><u>7,500,000</u></b>	
	<b>Jct. (TER) Dimiao-Oac-Bilar - Jct. (LIR) Road Access from Beaches leading to Man-Made Forest, Tarsier, Logarita Spring, Butterfly, Rajah Sikatuna Park and Chocolate Hills, Brgy. Oac, Dimiao, Bohol</b>					
P00632234VS-CW1	Construction of Concrete Road - Jct. (TER) Dimiao-Oac-Bilar - Jct. (LIR) Road Access from Beaches leading to Man-Made Forest, Tarsier, Logarita Spring, Butterfly, Rajah Sikatuna Park and Chocolate Hills, Brgy. Oac, Dimiao, Bohol	Construction of Concrete Road	Lane Km	0.600	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632234VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
23. P00632235VS	300203101251000				<b><u>50,000,000</u></b>	
	<b>Jct. (TER) Gabayan-Canawa (Candijay) - Inaghuban - Pilar Road leading to Canawa Spring and Can-Umantad Water Falls, Candijay, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632235VS-CW1	Construction of Concrete Road - Jct. (TER) Gabayan-Canawa (Candijay) - Inaghuban - Pilar Road leading to Canawa Spring and Can-Umantad Water Falls, Candijay, Bohol	Construction of Concrete Road	Lane Km	4.000	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632235VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
24. P00632236VS	300203101755000				<b><u>7,500,000</u></b>	
	<b>Jct. (TER) Itum - Duay - Payao Road, Duero leading to Camp Verde Nature Park in Duero, Bohol</b>					
P00632236VS-CW1	Construction of Concrete Road - Jct. (TER) Itum - Duay - Payao Road, Duero leading to Camp Verde Nature Park in Duero, Bohol	Construction of Concrete Road	Lane Km	0.600	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632236VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
25. P00632237VS	300203101756000				<b><u>50,000,000</u></b>	
	<b>Jct. (TER) Lungsodaan - Tambongan - Cadapdapan Road (Candijay) leading to Can Umantad Falls, Brgy. Tambongan, Candijay, Bohol</b>					
P00632237VS-CW1	Construction of Concrete Road - Jct. (TER) Lungsodaan - Tambongan - Cadapdapan Road (Candijay) leading to Can Umantad Falls, Brgy. Tambongan, Candijay, Bohol	Construction of Concrete Road	Lane Km	2.723	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632237VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
26. P00632238VS	300203101757000				<b><u>7,500,000</u></b>	
	<b>Jimilian - Tigbao Road Leading to Eco Tourism Adventure Park, Brgy. Jimilian, Loboc, Bohol</b>					
P00632238VS-CW1	Construction of Concrete Road - Jimilian - Tigbao Road Leading to Eco Tourism Adventure Park, Brgy. Jimilian, Loboc, Bohol	Construction of Concrete Road	Lane Km	0.600	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632238VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
27. P00632239VS	300203101758000				<b><u>7,500,000</u></b>	
	<b>Pob. Ondol, Taytay, Cambance Road leading to Cruz Dako, Brgy. Poblacion Ondol, Loboc, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632239VS-CW1	Construction of Concrete Road - Pob. Ondol, Taytay, Cambance Road leading to Cruz Dako, Brgy. Poblacion Ondol, Loboc, Bohol	Construction of Concrete Road	Lane Km	0.600	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632239VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
28. P00632240VS	300203101414000				<b><u>50,000,000</u></b>	
	<b>Jct. (TER) Brgy. Progreso to Barangay Cambaol leading to Alicia Panoramic Park, Alicia, Bohol</b>					
P00632240VS-CW1	Construction of Concrete Road - Jct. (TER) Brgy. Progreso to Barangay Cambaol leading to Alicia Panoramic Park, Alicia, Bohol	Construction of Concrete Road	Lane Km	3.047	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632240VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b>				<b><u>104,653,000</u></b>	
29. P00632241VS	300204100997000				<b><u>7,500,000</u></b>	
	<b>Bagumbayan-Estaca (Pilar)-Caluasan-Dagohoy Road in support of the Agribusiness Industry, Pilar, Bohol</b>					
P00632241VS-CW1	Reconstruction to Concrete Pavement - Bagumbayan-Estaca (Pilar)-Caluasan-Dagohoy Road in support of the Agribusiness Industry, Pilar, Bohol	Reconstruction to Concrete Pavement	Lane Km	0.704	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632241VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
30. P00632242VS	300204100998000				<b><u>7,500,000</u></b>	
	<b>Hinawanan (Loay)-Conception-Jct. (Sikatuna-Loboc) Road in support of the Furniture and Garments Industry, Loay, Bohol</b>					
P00632242VS-CW1	Construction of Concrete Road - Hinawanan (Loay)-Conception-Jct. (Sikatuna-Loboc) Road in support of the Furniture and Garments Industry, Loay, Bohol	Construction of Concrete Road	Lane Km	0.500	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632242VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
31. P00632243VS	300204100999000				<b><u>7,500,000</u></b>	
	<b>Jct. (Dimiao-Bilar) Oac-Omjon Road in support of the Agribusiness Industry, Dimiao, Bohol</b>					
P00632243VS-CW1	Construction of Concrete Road - Jct. (Dimiao-Bilar) Oac-Omjon Road in support of the Agribusiness Industry, Dimiao, Bohol	Construction of Concrete Road	Lane Km	0.500	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632243VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
32. P00632244VS	300204101000000				<b><u>7,500,000</u></b>	
	<b>Jct. (LIR) Buenos Aires-Nueva Vida (Carmen)-Omjon (Valencia) Road in support of the Agribusiness Industry, Carmen, Bohol</b>					
P00632244VS-CW1	Construction of Concrete Road - Jct. (LIR) Buenos Aires-Nueva Vida (Carmen)-Omjon (Valencia) Road in support of the Agribusiness Industry, Carmen, Bohol	Construction of Concrete Road	Lane Km	0.500	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632244VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
33. P00632245VS	300204101001000				<b><u>7,500,000</u></b>	
	<b>Jct. (LIR) Quinoguitan-Sevilla-Hanopol-Tagustusan (Balilihan) Road in support of the Furniture and Garments and Tourism Industries, Sevilla, Bohol</b>					
P00632245VS-CW1	Construction of Concrete Road - Jct. (LIR) Quinoguitan-Sevilla-Hanopol-Tagus- tusan (Balilihan) Road in support of the Furniture and Garments and Tourism Industries, Sevilla, Bohol	Construction of Concrete Road	Lane Km	0.500	7,350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632245VS-EAO					150,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
34. P00632246VS	300204101002000				<b><u>7,153,000</u></b>	
	<b>Jct. (TER) Dimiao-Oac-Bilar Jct. (LIR) Road in support of the Agribusiness Industry, Bilar, Bohol</b>					
P00632246VS-CW1	Construction of Concrete Road - Jct. (TER) Dimiao-Oac-Bilar Jct. (LIR) Road in support of the Agribusiness Industry, Bilar, Bohol	Construction of Concrete Road	Lane Km	0.500	7,009,940	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632246VS-EAO					143,060	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
35. P00632247VS	300204100179000				<b><u>50,000,000</u></b>	
	<b>Jct. (TER) Gabayan-Anoling (Candijay)-Inaghuban-Pilar Road in support of the Agribusiness Industry, Candijay, Bohol</b>					
P00632247VS-CW1	Construction of Concrete Road - Jct. (TER) Gabayan-Anoling (Candijay)-Inaghuban-Pilar Road in support of the Agribusiness Industry, Candijay, Bohol	Construction of Concrete Road	Lane Km	3.000	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632247VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
36. P00632248VS	300204101003000				<b><u>5,000,000</u></b>	
	<b>Jct. (TER) Itum-Duay-Payao-Eskaya Road in support of the Agribusiness Industry, Duero, Bohol</b>					
P00632248VS-CW1	Construction of Concrete Road - Jct. (TER) Itum-Duay-Payao-Eskaya Road in support of the Agribusiness Industry, Duero, Bohol	Construction of Concrete Road	Lane Km	0.200	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632248VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
37. P00632249VS	300204101004000				<b><u>5,000,000</u></b>	
	<b>Jct. (TER) Pob. (Valencia)-Anoyon-Omjon-Quezon (Batuan) Road in support of the Agribusiness Industry, Valencia, Bohol</b>					
P00632249VS-CW1	Construction of Concrete Road - Jct. (TER) Pob. (Valencia) -Anoyon-Omjon-Quezon (Batuan) Road in support of the Agribusiness Industry, Valencia, Bohol	Construction of Concrete Road	Lane Km	0.300	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00632249VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
<b><u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply</u></b>					<b><u>137,114,000</u></b>	
38. P00630006VS	300205100189000				<b><u>25,000,000</u></b>	
	<b>Construction of Level III Water Supply System, Lila, Bohol</b>					
P00630006VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Lila, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	24,500,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630006VS-EAO					500,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
39. P00630007VS	300205100190000 <b>Construction of Level III Water Supply System, Loay, Bohol</b>				<b><u>27,114,000</u></b>	
P00630007VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Loay, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	26,571,720	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630007VS-EAO					542,280	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
40. P00630008VS	300205100191000 <b>Rehabilitation of Water Supply System-Level III, Sierra Bullones, Bohol</b>				<b><u>50,000,000</u></b>	
P00630008VS-CW1	Rehabilitation of Water Supply Systems - Rehabilitation of Water Supply System-Level III, Sierra Bullones, Bohol	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630008VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
41. P00630009VS	300205100192000 <b>Rehabilitation of Water Works (Level III), Alicia, Bohol</b>				<b><u>35,000,000</u></b>	
P00630009VS-CW1	Rehabilitation of Water Supply Systems - Rehabilitation of Water Works (Level III), Alicia, Bohol	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	34,300,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630009VS-EAO					700,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
<b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>					<b><u>110,500,000</u></b>	
42. P00632372VS	300214100071000 <b>Rehabilitation/ Reconstruction of Road with Slips, Slope Collapse and Landslide, Loay Interior Road, Loboc, Bohol</b>				<b><u>60,500,000</u></b>	
P00632372VS-CW1	Construction of Road Slope Protection Structure - Rehabilitation/ Reconstruction of Road with Slips, Slope Collapse and Landslide, Loay Interior Road, Loboc, Bohol	Construction of Road Slope Protection Structure	Square meters	2,579.630	58,382,500	Central Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632372VS-EAO					2,117,500	Central Office / Bohol 3rd District Engineering Office
43. P00634291VS	300214100263000				<b><u>50,000,000</u></b>	
	<b>Installation of Solar Streetlights along National Highway at Tugas-Pagahat Road, Candijay, Bohol</b>					
P00634291VS-CW1	Road Safety: Street Lighting - Installation of Solar Streetlights along National Highway at Tugas-Pagahat Road, Candijay, Bohol	Road Safety: Street Lighting	Km	8.300	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00634291VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>1,016,440,000</u></b>	
44. P00630086VS	300215101889000				<b><u>20,000,000</u></b>	
	<b>Construction of Cayam-Mahayag Road, Garcia Hernandez, Bohol</b>					
P00630086VS-CW1	Construction of Concrete Road - Construction of Cayam-Mahayag Road, Garcia Hernandez, Bohol	Construction of Concrete Road	Lane Km	1.892	19,600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630086VS-EAO					400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
45. P00630087VS	300215101890000				<b><u>10,000,000</u></b>	
	<b>Construction of Alegria Road, Loboc, Bohol</b>					
P00630087VS-CW1	Construction of Concrete Road - Construction of Alegria Road, Loboc, Bohol	Construction of Concrete Road	Lane Km	0.946	9,800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630087VS-EAO					200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
46. P00630088VS	300215101891000				<b><u>40,000,000</u></b>	
	<b>Construction of Alemania Dimiao- Cambacol- Limokon Ilaya- Cabagakian Dimiao to Anonang Valencia Road, Dimiao, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630088VS-CW1	Construction of Concrete Road - Construction of Alemania Dimiao- Cambacol- Limokon Ilaya- Cabagakian Dimiao to Anonang Valencia Road, Dimiao, Bohol	Construction of Concrete Road	Lane Km	3.784	39,200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630088VS-EAO					800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
47. P00630089VS	300215101892000				<b><u>40,000,000</u></b>	
	<b>Construction of Bagumbayan - San Isidro - La Suerte Road, San Isidro, Pilar, Bohol</b>					
P00630089VS-CW1	Construction of Concrete Road - Construction of Bagumbayan - San Isidro - La Suerte Road, San Isidro, Pilar, Bohol	Construction of Concrete Road	Lane Km	3.784	39,200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630089VS-EAO					800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
48. P00630090VS	300215101893000				<b><u>35,000,000</u></b>	
	<b>Construction of Brgy. Poblacion - Brgy. Putlongcam - Brgy. Mahayag Road, Alicia, Bohol</b>					
P00630090VS-CW1	Construction of Concrete Road - Construction of Brgy. Poblacion - Brgy. Putlongcam - Brgy. Mahayag Road, Alicia, Bohol	Construction of Concrete Road	Lane Km	3.311	34,300,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630090VS-EAO					700,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
49. P00630091VS	300215101894000				<b><u>50,000,000</u></b>	
	<b>Construction of Jimili-an Barangay Road leading to Busai Falls, Loboc, Bohol</b>					
P00630091VS-CW1	Construction of Concrete Road - Construction of Jimili-an Barangay Road leading to Busai Falls, Loboc, Bohol	Construction of Concrete Road	Lane Km	3.129	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630091VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
50. P00630092VS	300215101895000				<b><u>50,000,000</u></b>	
	<b>Construction of Poblacion Norte - Behind the Clouds Road, Batuan, Bohol</b>					
P00630092VS-CW1	Construction of Concrete Road - Construction of Poblacion Norte - Behind the Clouds Road, Batuan, Bohol	Construction of Concrete Road	Lane Km	4.730	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630092VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
51. P00630093VS	300215101896000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Cansungay, Pilar, Bohol</b>					
P00630093VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Cansungay, Pilar, Bohol	Construction of Concrete Road	Lane Km	0.473	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630093VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
52. P00630094VS	300215101897000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Del Pilar, Pilar, Bohol</b>					
P00630094VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Del Pilar, Pilar, Bohol	Construction of Concrete Road	Lane Km	0.473	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630094VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
53. P00630095VS	300215101898000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Nan-od, Sierra Bullones, Bohol</b>					
P00630095VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Nan-od, Sierra Bullones, Bohol	Construction of Concrete Road	Lane Km	0.473	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630095VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
54. P00630096VS	300215101899000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Villaflor, Carmen, Bohol</b>					
P00630096VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Villaflor, Carmen, Bohol	Construction of Concrete Road	Lane Km	0.522	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630096VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
55. P00630097VS	300215101900000				<b><u>35,000,000</u></b>	
	<b>Construction of Road, Barangay Katipunan - Sitio Matin-ao, Barangay Cagong-cagong, Alicia, Bohol</b>					
P00630097VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Katipunan - Sitio Matin-ao, Barangay Cagong-cagong, Alicia, Bohol	Construction of Concrete Road	Lane Km	3.311	34,300,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630097VS-EAO					700,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
56. P00630098VS	300215101901000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Brgy. Buenavista, Carmen, Bohol</b>					
P00630098VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Buenavista, Carmen, Bohol	Construction of Concrete Road	Lane Km	0.473	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630098VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
57. P00630099VS	300215101902000				<b><u>40,000,000</u></b>	
	<b>Construction of Road, Brgy. Gotozon, Loboc, Bohol</b>					
P00630099VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Gotozon, Loboc, Bohol	Construction of Concrete Road	Lane Km	3.784	39,200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630099VS-EAO					800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
58. P00630100VS	300215101903000				<b><u>30,000,000</u></b>	
	<b>Construction of Road, Brgy. Poblacion Sur-Brgy. La Salvacion- Brgy. Vallehermoso, Carmen, Bohol</b>					
P00630100VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Poblacion Sur-Brgy. Guadalupe-Brgy. La Salvacion- Brgy. Vallehermoso, Carmen, Bohol	Construction of Concrete Road	Lane Km	2.838	29,400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630100VS-EAO					600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
59. P00630101VS	300215101904000				<b><u>40,000,000</u></b>	
	<b>Construction of Road, Brgy. Victoria - Brgy. Abijilan, Garcia Hernandez, Bohol</b>					
P00630101VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Victoria - Brgy. Abijilan, Garcia Hernandez, Bohol	Construction of Concrete Road	Lane Km	3.784	39,200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630101VS-EAO					800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
60. P00630103VS	300215101906000				<b><u>50,000,000</u></b>	
	<b>Construction of Road, Lico-lico - Bayawahan - Magsaysay, Sevilla, Bohol</b>					
P00630103VS-CW1	Construction of Concrete Road - Construction of Road, Lico-lico - Bayawahan - Magsaysay, Sevilla, Bohol	Construction of Concrete Road	Lane Km	4.730	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630103VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
61. P00630104VS	300215101907000				<b><u>50,000,000</u></b>	
	<b>Construction of Road, Sitio Candaun, Botoc Occidental, Loay, Bohol</b>					
P00630104VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Candaun, Botoc Occidental, Loay, Bohol	Construction of Concrete Road	Lane Km	4.730	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630104VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
62. P00630105VS	300215101908000				<b><u>20,000,000</u></b>	
	<b>Construction of Road, Sitio Kawasan-Sitio Himatao, Brgy. Montesunting, Carmen, Bohol</b>					
P00630105VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Kawasan-Sitio Himatao, Brgy. Montesunting, Carmen, Bohol	Construction of Concrete Road	Lane Km	1.892	19,600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630105VS-EAO					400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
63. P00630106VS	300215101909000				<b><u>40,000,000</u></b>	
	<b>Construction of Road, Brgy. Tangcasan Sur - Brgy. Tangcasan Norte, Loay, Bohol</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630106VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Tangcasan Sur - Brgy. Tangcasan Norte, Loay, Bohol	Construction of Concrete Road	Lane Km	3.784	39,200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630106VS-EAO					800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
64. P00630107VS	300215101910000				<b><u>5,000,000</u></b>	
	<b>Improvement of Road in Sitio Linti-an, Barangay Anonang leading to Barangay Lantang, Valencia, Bohol</b>					
P00630107VS-CW1	Rehabilitation of Concrete Road - Improvement of Road in Sitio Linti-an, Barangay Anonang leading to Barangay Lantang, Valencia, Bohol	Rehabilitation of Concrete Road	Lane Km	0.404	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630107VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
65. P00631690VS	300215101911000				<b><u>30,000,000</u></b>	
	<b>Rehabilitation of Batuan-Omjon Road, (Batuan &amp; Valencia), Bohol</b>					
P00631690VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Batuan-Omjon Road, (Batuan & Valencia), Bohol	Rehabilitation of Concrete Road	Lane Km	2.838	29,400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631690VS-EAO					600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
66. P00631691VS	300215101912000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of Bunga Mar - Kinagbaan - Balili - Laca Road, Jagna, Bohol</b>					
P00631691VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Bunga Mar - Kinagbaan - Balili - Laca Road, Jagna, Bohol	Rehabilitation of Concrete Road	Lane Km	3.784	39,200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631691VS-EAO					800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
67. P00631692VS	300215101913000				<b><u>30,000,000</u></b>	
	<b>Rehabilitation of Jct. (TER) Guindulman - Catungawan - Mayuga - Lombog Road, Guindulman, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631692VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Jct. (TER) Guindulman - Catungawan - Mayuga - Lombog Road, Guindulman, Bohol	Rehabilitation of Concrete Road	Lane Km	2.838	29,400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631692VS-EAO					600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
68. P00631693VS	300215101914000				<b><u>25,000,000</u></b>	
	<b>Construction of Bugsoc Bridge at Bugsoc, Sierra Bullones, Bohol</b>					
P00631693VS-CW1	Construction of Bridge - Construction of Bugsoc Bridge at Bugsoc, Sierra Bullones, Bohol	Construction of Bridge	Square meters	171.720	24,500,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631693VS-EAO					500,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
69. P00631694VS	300215101915000				<b><u>35,000,000</u></b>	
	<b>Construction of Abachanan Bridge at Abachanan, Sierra Bullones, Bohol</b>					
P00631694VS-CW1	Construction of Bridge - Construction of Abachanan Bridge at Abachanan, Sierra Bullones, Bohol	Construction of Bridge	Square meters	954.000	34,300,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631694VS-EAO					700,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
70. P00632911VS	300215100389000				<b><u>266,440,000</u></b>	
	<b>Rehabilitation of Road with Slips, Slope Collapse and Landslide, Jct. (TER) Guindulman - Anda - Badiang - Cogtong Road, Sta. 020 + 928 - Sta. 021 + 178, Sta. 021 + 228 - Sta. 021 + 500, Bohol</b>					
P00632911VS-CW1	Construction of Road Slope Protection Structure - Rehabilitation of Road with Slips, Slope Collapse and Landslide, Jct. (TER) Guindulman - Anda - Badiang - Cogtong Road, Sta. 020 + 928 - Sta. 021 + 178, Sta. 021 + 228 - Sta. 021 + 500, Bohol	Construction of Road Slope Protection Structure	Square meters	12,644.000	257,114,600	Central Office / Region VII
P00632911VS-EAO					9,325,400	Central Office / Region VII
71. P00634046VS	300215101905000				<b><u>10,000,000</u></b>	
	<b>Construction of Road, Jct. (TER) La Union (Candijay) - Cabulao - Lungsodaan - Pook Road (Mabini), Mabini, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634046VS-CW1	Construction of Concrete Road - Construction of Road, Jct. (TER) La Union (Candijay) - Cabulao - Lungsodaan - Pook Road (Mabini), Mabini, Bohol	Construction of Concrete Road	Lane Km	1.000	9,800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00634046VS-EAO					200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Coastal Roads/Causeway for environmental protection/conservation</u></b>					<b><u>35,000,000</u></b>	
72. P00630173VS	300218100055000				<b><u>35,000,000</u></b>	
<b>Construction of Lila Boulevard, Lila, Bohol</b>						
P00630173VS-CW1	Construction of Concrete Road - Construction of Lila Boulevard, Lila, Bohol	Construction of Concrete Road	Lane Km	1.800	34,300,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630173VS-EAO					700,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>333,720,000</u></b>	
73. P00630190VS	300219100252000				<b><u>80,000,000</u></b>	
<b>Construction of Slope Protection along Jct. (TER) Guidulman - Anda - Badiang - Cogtong Road, Sta. 21+860-Sta. 22+000 (Left Side), Sta. 21+934-Sta.21+989 (Right Side), Anda , Bohol</b>						
P00630190VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Jct. (TER) Guidulman - Anda - Badiang - Cogtong Road, Sta. 21+860-Sta. 22+000 (Left Side), Sta. 21+934-Sta.21+989 (Right Side), Anda , Bohol	Construction of Slope Protection Structure	Square meters	3,525.800	77,200,000	Central Office / Bohol 3rd District Engineering Office
P00630190VS-EAO					2,800,000	Central Office / Bohol 3rd District Engineering Office
74. P00630191VS	300219100253000				<b><u>79,720,000</u></b>	
<b>Construction of Slope Protection along Jct. (TER) Guidulman - Anda - Badiang - Cogtong Road, Sta. 22+647-Sta. 22+695 (Left Side), Sta. 22+640-Sta.22+740 (Right Side),Sta. 24+040-Sta. 24+140 (Left Side), Sta. 24+250-Sta. 24+266 (Left Side), Anda , Bohol</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630191VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Jct. (TER) Guidulman - Anda - Badiang - Cogtong Road, Sta. 22+647-Sta. 22+695 (Left Side), Sta. 22+640-Sta.22+740 (Right Side),Sta. 24+040-Sta. 24+140 (Left Side), Sta. 24+250-Sta. 24+266 (Left Side), Anda , Bohol	Construction of Slope Protection Structure	Square meters	3,184.160	76,929,800	Central Office / Bohol 3rd District Engineering Office
P00630191VS-EAO					2,790,200	Central Office / Bohol 3rd District Engineering Office
75. P00630217VS	300219101082000				<b><u>50,000,000</u></b>	
	<b>Construction Flood Control Structure, Calmayon River, Poblacion, Jagna, Bohol</b>					
P00630217VS-CW1	Construction of Flood Mitigation Structure - Construction Flood Control Structure, Calmayon River, Poblacion, Jagna, Bohol	Construction of Flood Mitigation Structure	Lineal meters	384.000	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630217VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
76. P00630218VS	300219101083000				<b><u>33,000,000</u></b>	
	<b>Construction of Drainage System, Brgy. Poblacion, Bilar, Bohol</b>					
P00630218VS-CW1	Construction of Drainage Structure - Construction of Drainage System, Brgy. Poblacion, Bilar, Bohol	Construction of Drainage Structure	Lineal meters	960.000	32,340,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630218VS-EAO					660,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
77. P00630219VS	300219101084000				<b><u>41,000,000</u></b>	
	<b>Construction of Flood Control Structure, Loboc River, Villaflor, Loboc , Bohol</b>					
P00630219VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Loboc River, Villaflor, Loboc , Bohol	Construction of Flood Mitigation Structure	Lineal meters	235.000	40,180,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630219VS-EAO					820,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
78. P00630220VS	300219101085000				<b><u>50,000,000</u></b>	
	<b>Construction of Loboc River Control, Barangay Jimili-an Package 2, Loboc, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630220VS-CW1	Construction of Flood Mitigation Structure - Construction of Loboc River Control, Barangay Jimili-an Package 2, Loboc, Bohol	Construction of Flood Mitigation Structure	Lineal meters	333.020	49,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630220VS-EAO					1,000,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>214,000,000</u></b>	
79. P00630266VS	300220100881000				<b><u>15,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building (Candijay Sports Complex) Candijay, Bohol</b>						
P00630266VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Candijay Sports Complex) Candijay, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	14,700,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630266VS-EAO					300,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
80. P00630267VS	300220100886000				<b><u>3,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building at Barangay San Pedro, Duero, Bohol</b>						
P00630267VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay San Pedro, Duero, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630267VS-EAO					60,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
81. P00630268VS	300220100887000				<b><u>3,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building at Barangay Sawang,Guindulman, Bohol</b>						
P00630268VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Sawang,Guindulman, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630268VS-EAO					60,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
82. P00630269VS	300220100888000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Poblacion II, Mabini, Bohol</b>					
P00630269VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Poblacion II, Mabini, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630269VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
83. P00630270VS	300220100889000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Bohol Island State University, Cogtong, Candijay Campus, Candijay, Bohol</b>					
P00630270VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Bohol Island State University, Cogtong, Candijay Campus, Candijay, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630270VS-EAO					200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
84. P00630271VS	300220100890000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Rizal, Pilar, Bohol</b>					
P00630271VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Rizal, Pilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630271VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
85. P00630272VS	300220100891000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Alegria Sur, Loay, Bohol</b>					
P00630272VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Alegria Sur, Loay, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630272VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
86. P00630273VS	300220100892000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Bugang Sur, Bilar, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630273VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Bugang Sur, Bilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630273VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
87. P00630274VS	300220100893000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Cambigsi, Bilar, Bohol</b>					
P00630274VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Cambigsi, Bilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630274VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
88. P00630275VS	300220100894000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings, Brgy. Poblacion Sur, Carmen, Bohol</b>					
P00630275VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Brgy. Poblacion Sur, Carmen, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630275VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
89. P00630276VS	300220100895000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Rizal, Bilar, Bohol</b>					
P00630276VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Rizal, Bilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630276VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
90. P00630277VS	300220100897000				<b><u>5,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Poblacion, Candijay, Bohol</b>					
P00630277VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Poblacion, Candijay, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630277VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
91. P00633066VS	300220100882000				<b><u>40,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Sports Complex), Jagna, Bohol</b>					
P00633066VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Sports Complex), Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	39,200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633066VS-EAO					800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
92. P00633067VS	300220100883000				<b><u>44,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Municipality of Jagna, Bohol</b>					
P00633067VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Municipality of Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	43,120,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633067VS-EAO					880,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
93. P00633068VS	300220100884000				<b><u>37,000,000</u></b>	
	<b>Construction / Improvement of Jagna Gymnasium, Jagna, Bohol</b>					
P00633068VS-CW1	Construction of Multi Purpose Building - Construction / Improvement of Jagna Gymnasium, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	36,260,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633068VS-EAO					740,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
94. P00633069VS	300220100885000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multipurpose Building in Brgy. Villalimpia, Loay, Bohol</b>					
P00633069VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multipurpose Building in Brgy. Villalimpia, Loay, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633069VS-EAO					40,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
95. P00633070VS	300220100896000				<b><u>20,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building (Gymnasium) in Garcia-Hernandez, Bohol</b>					
P00633070VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Gymnasium) in Garcia-Hernandez, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633070VS-EAO					400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					
					<b><u>348,000,000</u></b>	
96. P00630379VS	300221101515000				<b><u>5,000,000</u></b>	
	<b>Construction of Guinsangaan, Aguipo-San Vicente Ferrer Site Road, Barangay Aguipo, Mabini, Bohol</b>					
P00630379VS-CW1	Construction of Concrete Road - Construction of Guinsangaan, Aguipo-San Vicente Ferrer Site Road, Barangay Aguipo, Mabini, Bohol	Construction of Concrete Road	Lane Km	0.473	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630379VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
97. P00630380VS	300221101531000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Langkis, Duero, Bohol</b>					
P00630380VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Langkis, Duero, Bohol	Construction of Concrete Road	Lane Km	0.473	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00630380VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
98. P00633131VS	300221101516000				<b><u>35,000,000</u></b>	
	<b>Construction of Abachanan Bridge, Brgy. Abachanan, Sierra Bullones, Bohol</b>					
P00633131VS-CW1	Construction of Bridge - Construction of Abachanan Bridge, Brgy. Abachanan, Sierra Bullones, Bohol	Construction of Bridge	Square meters	954.000	34,650,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633131VS-EAO					350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
99. P00633132VS	300221101517000				<b><u>35,000,000</u></b>	
	<b>Construction of Bridge including approaches, Brgy. Mahangin, Candijay, Bohol</b>					
P00633132VS-CW1	Construction of Bridge - Construction of Bridge including approaches, Brgy. Mahangin, Candijay, Bohol	Construction of Bridge	Square meters	332.500	34,650,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633132VS-EAO					350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
100. P00633133VS	300221101518000				<b><u>25,000,000</u></b>	
	<b>Construction of Bugsoc Bridge, Brgy. Bugsoc, Sierra Bullones, Bohol</b>					
P00633133VS-CW1	Construction of Bridge - Construction of Bugsoc Bridge, Brgy. Bugsoc, Sierra Bullones, Bohol	Construction of Bridge	Square meters	171.720	24,750,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633133VS-EAO					250,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
101. P00633134VS	300221101519000				<b><u>40,000,000</u></b>	
	<b>Construction of Matinao-Nan-Od-Bugsoc Road, Sierra Bullones, Bohol</b>					
P00633134VS-CW1	Construction of Concrete Road - Construction of Matinao-Nan-Od-Bugsoc Road, Sierra Bullones, Bohol	Construction of Concrete Road	Lane Km	3.461	39,600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633134VS-EAO					400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
102. P00633135VS	300221101520000				<b><u>40,000,000</u></b>	
	<b>Construction of Nueva Vida Este - Nueva Vida Norte - La Paz Road, Carmen, Bohol</b>					
P00633135VS-CW1	Construction of Concrete Road - Construction of Nueva Vida Este - Nueva Vida Norte - La Paz Road, Carmen, Bohol	Construction of Concrete Road	Lane Km	3.461	39,600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633135VS-EAO					400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
103. P00633136VS	300221101521000				<b><u>6,000,000</u></b>	
	<b>Construction of Road from Barangay Villa Aurora to Barangay Subayon, Bilar, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633136VS-CW1	Construction of Concrete Road - Construction of Road from Barangay Villa Aurora to Barangay Subayon, Bilar, Bohol	Construction of Concrete Road	Lane Km	0.625	5,940,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633136VS-EAO					60,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
104. P00633137VS	300221101522000				<b><u>10,000,000</u></b>	
	<b>Construction of Road, Brgy. Candabong, Anda, Bohol</b>					
P00633137VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Candabong, Anda, Bohol	Construction of Concrete Road	Lane Km	0.860	9,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633137VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
105. P00633138VS	300221101523000				<b><u>40,000,000</u></b>	
	<b>Construction of Road, Brgy. Laca, Jagna, Bohol</b>					
P00633138VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Laca, Jagna, Bohol	Construction of Concrete Road	Lane Km	2.902	39,600,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633138VS-EAO					400,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
106. P00633139VS	300221101524000				<b><u>10,000,000</u></b>	
	<b>Construction of Road, Sitio San Isidro, Brgy. Can-Olin, Candijay, Bohol</b>					
P00633139VS-CW1	Construction of Concrete Road - Construction of Road, Sitio San Isidro, Brgy. Can-Olin, Candijay, Bohol	Construction of Concrete Road	Lane Km	1.093	9,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633139VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
107. P00633140VS	300221101525000				<b><u>6,000,000</u></b>	
	<b>Construction of Road, Sitio Upper Untaga, Purok 1, Untaga, Alicia, Bohol</b>					
P00633140VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Upper Untaga, Purok 1, Untaga, Alicia, Bohol	Construction of Concrete Road	Lane Km	0.580	5,940,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633140VS-EAO					60,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
108. P00633141VS	300221101526000				<b><u>6,000,000</u></b>	
	<b>Construction of Sitio Bongbong Road, Purok 2, Canhayupon, Dimiao, Bohol</b>					
P00633141VS-CW1	Construction of Concrete Road - Construction of Sitio Bongbong Road, Purok 2, Canhayupon, Dimiao, Bohol	Construction of Concrete Road	Lane Km	0.600	5,940,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633141VS-EAO					60,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
109. P00633142VS	300221101527000				<b><u>35,000,000</u></b>	
	<b>Construction of Tambongan-Cambane Road at Tambongan, Candijay, Bohol</b>					
P00633142VS-CW1	Construction of Concrete Road - Construction of Tambongan-Cambane Road at Tambongan, Candijay, Bohol	Construction of Concrete Road	Lane Km	3.028	34,650,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633142VS-EAO					350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
110. P00633143VS	300221101528000				<b><u>35,000,000</u></b>	
	<b>Construction of Tugasan-Casbu Road, Brgy. Tugasan, Candijay, Bohol</b>					
P00633143VS-CW1	Construction of Concrete Road - Construction of Tugasan-Casbu Road, Brgy. Tugasan, Candijay, Bohol	Construction of Concrete Road	Lane Km	3.028	34,650,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633143VS-EAO					350,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
111. P00633144VS	300221101529000				<b><u>5,000,000</u></b>	
	<b>Improvement of Poblacion Norte - Aloja via Poblacion Vieja Road, Poblacion Norte, Batuan, Bohol</b>					
P00633144VS-CW1	Rehabilitation of Concrete Road - Improvement of Poblacion Norte - Aloja via Poblacion Vieja Road, Poblacion Norte, Batuan, Bohol	Rehabilitation of Concrete Road	Lane Km	0.513	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633144VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
112. P00633145VS	300221101530000				<b><u>10,000,000</u></b>	
	<b>Rehabilitation of Mountain Pass connecting Jagna's upper mountain barangays to City proper Bohol, Jagna, Bohol</b>					
P00633145VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Mountain Pass connecting Jagna's upper mountain barangays to City proper Bohol, Jagna, Bohol	Rehabilitation of Concrete Road	Lane Km	0.460	9,900,000	Central Office / Region VII
P00633145VS-EAO					100,000	Central Office / Region VII
	<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>132,000,000</u></b>	
113. P00631028VS	300226102922000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building, Guindulman, Bohol</b>					
P00631028VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Guindulman, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631028VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
114. P00631037VS	300226102921000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building in Barangay Calvario, Loay, Bohol</b>					
P00631037VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Barangay Calvario, Loay, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631037VS-EAO					20,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
115. P00631038VS	300226102923000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Aurora, Pilar, Bohol</b>					
P00631038VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Aurora, Pilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631038VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
116. P00631039VS	300226102924000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Boctol, Jagna, Bohol</b>					
P00631039VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Boctol, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631039VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
117. P00631040VS	300226102925000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Can-upao, Jagna, Bohol</b>					
P00631040VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Can-upao, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631040VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
118. P00631041VS	300226102926000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Del Mar, Mabini, Bohol</b>					
P00631041VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Del Mar, Mabini, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631041VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
119. P00631042VS	300226102927000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Guindaguitan, Dimiao, Bohol</b>					
P00631042VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Guindaguitan, Dimiao, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631042VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
120. P00631043VS	300226102928000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Ilaud, Pilar, Bohol</b>					
P00631043VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Ilaud, Pilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631043VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
121. P00631044VS	300226102929000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Paraiso, Mabini, Bohol</b>					
P00631044VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Paraiso, Mabini, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631044VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
122. P00631045VS	300226102930000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Puangyuta, Dimiao, Bohol</b>					
P00631045VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Puangyuta, Dimiao, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631045VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
123. P00631046VS	300226102931000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay San Jose, Mabini, Bohol</b>					
P00631046VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Jose, Mabini, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631046VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
124. P00631047VS	300226102932000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Trinidad, Guindulman, Bohol</b>					
P00631047VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Trinidad, Guindulman, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631047VS-EAO					30,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
125. P00631048VS	300226102933000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Buenasuerte, Pilar, Bohol</b>					
P00631048VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Buenasuerte, Pilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631048VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
126. P00631049VS	300226102934000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Bulawan, Guindulman, Bohol</b>					
P00631049VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bulawan, Guindulman, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631049VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
127. P00631050VS	300226102935000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Bunga Mar, Jagna, Bohol</b>					
P00631050VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bunga Mar, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631050VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
128. P00631051VS	300226102936000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Buyog, Jagna, Bohol</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631051VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Buyog, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631051VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
129. P00631052VS	300226102937000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Cambacol, Dimiao, Bohol</b>					
P00631052VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Cambacol, Dimiao, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631052VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
130. P00631053VS	300226102938000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Bugho, Loboc, Bohol</b>					
P00631053VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bugho, Loboc, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631053VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
131. P00631054VS	300226102939000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Casilay, Sierra Bullones, Bohol</b>					
P00631054VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Casilay, Sierra Bullones, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631054VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
132. P00631055VS	300226102940000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Imelda, Duero, Bohol</b>					
P00631055VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Imelda, Duero, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631055VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
133. P00631056VS	300226102941000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Kinagbaan, Jagna, Bohol</b>					
P00631056VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Kinagbaan, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631056VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
134. P00631058VS	300226102942000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Lundag, Pilar, Bohol</b>					
P00631058VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Lundag, Pilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631058VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
135. P00631059VS	300226102943000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Nausok, Jagna, Bohol</b>					
P00631059VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Nausok, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631059VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
136. P00631060VS	300226102944000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Pagahat, Alicia, Bohol</b>					
P00631060VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pagahat, Alicia, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631060VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
137. P00631061VS	300226102945000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Pagina, Jagna, Bohol</b>					
P00631061VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pagina, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631061VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
138. P00631062VS	300226102946000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay San Antonio, Duero, Bohol</b>					
P00631062VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Antonio, Duero, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631062VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
139. P00631063VS	300226102947000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay San Vicente, Pilar, Bohol</b>					
P00631063VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Vicente, Pilar, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631063VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
140. P00631064VS	300226102950000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Tubod Monte, Jagna, Bohol</b>					
P00631064VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tubod Monte, Jagna, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00631064VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
141. P00633304VS	300226102948000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Batuan, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633304VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Batuan, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633304VS-EAO					50,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
142. P00633305VS	300226102949000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Buenavista, Carmen, Bohol</b>					
P00633305VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Buenavista, Carmen, Bohol	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633305VS-EAO					100,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</u></b>					<b><u>6,000,000</u></b>
143. P00633357VS	300229100146000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Water System, Barangay Canhayupon, Dimiao, Bohol</b>					
P00633357VS-CW1	Construction of Water Supply Systems - Construction (Completion) of Water System, Barangay Canhayupon, Dimiao, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	1,980,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633357VS-EAO					20,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
144. P00633358VS	300229100147000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Water System, Barangay Rizal, Bilar, Bohol</b>					
P00633358VS-CW1	Construction of Water Supply Systems - Construction (Completion) of Water System, Barangay Rizal, Bilar, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	1,980,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633358VS-EAO					20,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
145. P00633359VS	300229100148000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Water System, Lapsaon, Dimiao, Bohol</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633359VS-CW1	Construction of Water Supply Systems - Construction (Completion) of Water System, Lapsaon, Dimiao, Bohol	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	1,980,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00633359VS-EAO					20,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
<b><u>Local Program (LP)</u></b>				<b><u>1 projects</u></b>	<b><u>10,000,000</u></b>	
<b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>					<b><u>10,000,000</u></b>	
146. P00655017VS	300105200792000				<b><u>10,000,000</u></b>	
<b>Rehabilitation (Completion) of DPWH Bohol 3rd DEO, Guindulman, Bohol</b>						
P00655017VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation (Completion) of DPWH Bohol 3rd DEO, Guindulman, Bohol	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office
P00655017VS-EAO					200,000	Bohol 3rd District Engineering Office / Bohol 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	<b>Cebu 1st District Engineering Office</b>			<b><u>70 projects</u></b>	<b><u>2,229,844,000</u></b>	
	<b><u>OO1: Ensure Safe and Reliable National Road System</u></b>			<b><u>10 projects</u></b>	<b><u>630,372,000</u></b>	
	<b><u>Asset Preservation - Preventive Maintenance - Secondary Roads</u></b>				<b><u>90,966,000</u></b>	
1.	P00603774VS 310102101011000 <b>Antonio y De Pio H-way - K0131 + 499 - K0132 + 000</b>				<b><u>10,908,000</u></b>	
	P00603774VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - along Antonio y De Pio H-way (S00186CB) K0131 + 499 - K0132 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.010	10,689,840	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
	P00603774VS-EAO				218,160	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
2.	P00603775VS 310102100838000 <b>Cebu North Hagnaya Wharf Rd - K0093 + 194 - K0094 + 112, K0095 + 000 - K0095 + 1361</b>				<b><u>80,058,000</u></b>	
	P00603775VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00180CB) K0093 + 194 - K0095 + 1361	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	7.278	77,255,970	Central Office / Cebu 1st District Engineering Office
	P00603775VS-EAO				2,802,030	Central Office / Cebu 1st District Engineering Office
	<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>				<b><u>130,335,000</u></b>	
3.	P00603776VS 310103100809000 <b>Bogo-Curva-Medellin-Daanbantayan-Maya Rd - K0109 + 000 - K0112 + 275</b>				<b><u>71,172,000</u></b>	
	P00603776VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - along Bogo-Curva-Medellin-Daanbantaya n-Maya Rd (S00184CB) K0109 + 000 - K0112 + 275	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.590	68,680,980	Central Office / Cebu 1st District Engineering Office
	P00603776VS-EAO				2,491,020	Central Office / Cebu 1st District Engineering Office
4.	P00603777VS 310103100811000 <b>Sogod-Tabuelan Rd - K0109 + 000 - K0109 + 478, K0110 + 039 - K0110 + 507, K0117 + 311 - K0118 + 000</b>				<b><u>59,163,000</u></b>	
	P00603777VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Sogod-Tabuelan Rd (S00256CB) K0109 + 000 - K0118 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.885	57,092,295	Central Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603777VS-EAO					2,070,705	Central Office / Cebu 1st District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>				<b><u>70,409,000</u></b>	
5. P00603778VS	310105100739000				<b><u>4,401,000</u></b>	
	<b>Antonio y De Pio H-way - K0120 + 716 - K0120 + 878</b>					
P00603778VS-CW1	Rehabilitation of Paved Road - along Antonio y De Pio H-way (S00186CB) K0120 + 716 - K0120 + 878	Rehabilitation of Paved Road	Lane Km	0.324	4,312,980	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00603778VS-EAO					88,020	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
6. P00603779VS	310105100741000				<b><u>16,008,000</u></b>	
	<b>Cebu North Hagnaya Wharf Rd - K0078 + (-019) - K0078 + 329</b>					
P00603779VS-CW1	Rehabilitation of Paved Road - along Cebu North Hagnaya Wharf Rd (S00180CB) K0078 + -019 - K0078 + 329	Rehabilitation of Paved Road	Lane Km	1.392	15,687,840	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00603779VS-EAO					320,160	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
7. P00605992VS	310105100740000				<b><u>50,000,000</u></b>	
	<b>Cebu North Hagnaya Wharf Rd - K0094 + 000 - K0096 + 363</b>					
P00605992VS-CW1	Reconstruction to Concrete Pavement - Cebu North Hagnaya Wharf Rd - K0094 + 000 - K0096 + 363	Reconstruction to Concrete Pavement	Lane Km	4.716	49,000,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00605992VS-EAO					1,000,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>				<b><u>238,662,000</u></b>	
8. P00605676VS	310109100896000				<b><u>81,662,000</u></b>	
	<b>Sogod-Tabuelan Rd - K0110 + 526 - K0111 + 017</b>					
P00605676VS-CW1	Construction of Road Slope Protection Structure - along Sogod-Tabuelan Rd (S00256CB) K0110 + 526 - K0111 + 017	Construction of Road Slope Protection Structure	Square meters	5,449.890	78,803,830	Central Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605676VS-EAO					2,858,170	Central Office / Cebu 1st District Engineering Office
9. P00606451VS	310109100889000				<b><u>157,000,000</u></b>	
	<b>Sogod-Tabuelan Rd - K0112 + 750 - K0113 + 050</b>					
P00606451VS-CW1	Construction of Road Slope Protection Structure - along Sogod-Tabuelan Rd (S00256CB) K0112 + 750 - K0113 + 050	Construction of Road Slope Protection Structure	Square meters	8,033.420	151,505,000	Central Office / Region VII
P00606451VS-EAO					5,495,000	Central Office / Region VII
	<b><u>Network Development - Road Widening - Secondary Roads</u></b>				<b><u>100,000,000</u></b>	
10. P00604810VS	310202101013000				<b><u>100,000,000</u></b>	
	<b>Cebu North Hagnaya Wharf Rd - K0085 + 928 - K0086 + 880, K0087 + 000 - K0087 + 289, K0087 + 406 - K0087 + 473, K0087 + 704 - K0088 + 257, K0098 + 845 - K0099 + 938, K0105 + 758 - K0106 + 001</b>					
P00604810VS-CW1	Road Widening - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00180CB) K0085 + 928 - K0106 + 001	Road Widening	Lane Km	5.821	96,500,000	Central Office / Cebu 1st District Engineering Office
P00604810VS-EAO					3,500,000	Central Office / Cebu 1st District Engineering Office
	<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>		<b><u>7 projects</u></b>		<b><u>404,830,000</u></b>	
	<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>				<b><u>404,830,000</u></b>	
11. P00620022VS	320101107630000				<b><u>60,000,000</u></b>	
	<b>Construction of Flood Control Structure along Bangon River, Medellin, Cebu</b>					
P00620022VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Bangon River, Medellin, Cebu	Construction of Flood Mitigation Structure	Lineal meters	1,997.000	57,900,000	Central Office / Cebu 1st District Engineering Office
P00620022VS-EAO					2,100,000	Central Office / Cebu 1st District Engineering Office
12. P00620029VS	320101107636000				<b><u>75,000,000</u></b>	
	<b>Construction of Flood Control Structure at Barangay Caduawan, Sta. 0+000 - Sta. 1+163, Tabogon, Cebu</b>					
P00620029VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Barangay Caduawan, Sta. 0+000 - Sta. 1+163, Tabogon, Cebu	Construction of Flood Mitigation Structure	Lineal meters	2,326.000	72,375,000	Central Office / Cebu 1st District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620029VS-EAO					2,625,000	Central Office / Cebu 1st District Engineering Office
13. P00620032VS	320101107639000				<b><u>60,000,000</u></b>	
	<b>Construction of Flood Control Structure, Poblacion, Daanbantayan, Cebu</b>					
P00620032VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Poblacion, Daanbantayan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	220.000	57,900,000	Central Office / Cebu 1st District Engineering Office
P00620032VS-EAO					2,100,000	Central Office / Cebu 1st District Engineering Office
14. P00620041VS	320101107645000				<b><u>59,830,000</u></b>	
	<b>Construction of Seawall, Medellin, Cebu</b>					
P00620041VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Medellin, Cebu	Construction of Flood Mitigation Structure	Lineal meters	372.000	57,735,950	Central Office / Cebu 1st District Engineering Office
P00620041VS-EAO					2,094,050	Central Office / Cebu 1st District Engineering Office
15. P00620117VS	320101108335000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Control Structure along Bongon River, Tabuelan, Cebu</b>					
P00620117VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Bongon River, Tabuelan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	1,280.000	49,000,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00620117VS-EAO					1,000,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
16. P00620118VS	320101108336000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Control Structure along Sapang Dako River, Sta. 0+000 - Sta. 0+774, Barangay Calambua, San Remigio, Cebu</b>					
P00620118VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Sapang Dako River, Sta. 0+000 - Sta. 0+774, Barangay Calambua, San Remigio, Cebu	Construction of Flood Mitigation Structure	Lineal meters	864.000	49,000,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00620118VS-EAO					1,000,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
17. P00620119VS	320101108337000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Control Structure at Barangay Tacup, Sta. 0+000 - Sta. 0+774, San Remigio, Cebu</b>					
P00620119VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Barangay Tacup, Sta. 0+000 - Sta. 0+774, San Remigio, Cebu	Construction of Flood Mitigation Structure	Lineal meters	1,266.000	49,000,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00620119VS-EAO					1,000,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>53 projects</u></b>	<b><u>1,194,642,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u></b>					<b><u>74,642,000</u></b>	
18. P00632250VS	300202100236000				<b><u>19,642,000</u></b>	
	<b>Argawanon Road leading to Hagnaya Wharf, San Remigio, Cebu</b>					
P00632250VS-CW1	Construction of Concrete Road - Argawanon Road leading to Hagnaya Wharf, San Remigio, Cebu	Construction of Concrete Road	Lane Km	0.266	5,093,060	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00632250VS-CW2	Construction of Road Slope Protection Structure - Argawanon Road leading to Hagnaya Wharf, San Remigio, Cebu	Construction of Road Slope Protection Structure	Square meters	798.000	14,156,100	
P00632250VS-EAO					392,840	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
19. P00632251VS	300202100235000				<b><u>30,000,000</u></b>	
	<b>Access Road leading to Medellin Port, Medellin, Cebu</b>					
P00632251VS-CW1	Construction of Concrete Road - Access Road leading to Medellin Port, Medellin, Cebu	Construction of Concrete Road	Lane Km	2.690	29,400,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00632251VS-EAO					600,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
20. P00632352VS	300202100214000				<b><u>25,000,000</u></b>	
	<b>Barangay Ilihan to Barangay Kal-anan Road leading to Tabogon Port, Tabogon, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632352VS-CW1	Reconstruction to Concrete Pavement - Barangay Ilihan to Barangay Kal-anan Road leading to Tabogon Port, Tabogon, Cebu	Reconstruction to Concrete Pavement	Lane Km	1.688	15,263,500	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00632352VS-CW2	Construction of Road Slope Protection Structure - Barangay Ilihan to Barangay Kal-anan Road leading to Tabogon Port, Tabogon, Cebu	Construction of Road Slope Protection Structure	Square meters	980.000	9,236,500	
P00632352VS-EAO					500,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>					<b><u>915,000,000</u></b>	
21. P00632123VS	300203102063000				<b><u>95,000,000</u></b>	
<b>Access Road leading to Airport - Medellin Domestic Airport Road Construction, Medellin, Cebu</b>						
P00632123VS-CW1	Construction of Concrete Road - Access Road leading to Airport - Medellin Domestic Airport Road Construction, Medellin, Cebu	Construction of Concrete Road	Lane Km	6.138	91,675,000	Central Office / Cebu 1st District Engineering Office
P00632123VS-EAO					3,325,000	Central Office / Cebu 1st District Engineering Office
22. P00632126VS	300203102066000				<b><u>125,000,000</u></b>	
<b>Madridejos-Bantayan Road (Alternate Route) leading tourist destinations, Bantayan Island, Cebu</b>						
P00632126VS-CW1	Construction of Concrete Road - Madridejos-Bantayan Road (Alternate Route) leading tourist destinations, Bantayan Island, Cebu	Construction of Concrete Road	Lane Km	8.986	120,625,000	Central Office / Region VII
P00632126VS-EAO					4,375,000	Central Office / Region VII
23. P00632127VS	300203102067000				<b><u>120,000,000</u></b>	
<b>Santa Fe-Bantayan Provincial Road leading to tourist destinations, Bantayan Island, Cebu</b>						
P00632127VS-CW1	Construction of Concrete Road - Santa Fe-Bantayan Provincial Road leading to tourist destinations, Bantayan Island, Cebu	Construction of Concrete Road	Lane Km	10.864	115,800,000	Central Office / Region VII
P00632127VS-EAO					4,200,000	Central Office / Region VII
24. P00632135VS	300203102065000				<b><u>135,000,000</u></b>	
<b>Dagusungan Bridge along Medellin Road, Medellin, Cebu</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632135VS-CW1	Construction of Concrete Bridge - Dagusungan Bridge along Medellin Road, Medellin, Cebu	Construction of Concrete Bridge	Square meters	620.100	130,275,000	Central Office / Region VII
P00632135VS-EAO					4,725,000	Central Office / Region VII
25. P00632433VS	300203102064000				<b><u>125,000,000</u></b>	
	<b>Brgy. Patao-Kabac-Putian Road leading to Madridejos Beach Resort Kota Park, Bantayan Island, Cebu</b>					
P00632433VS-CW1	Construction of Concrete Road - Brgy. Patao-Kabac-Putian Road leading to Madridejos Beach Resort Kota Park, Bantayan Island, Cebu	Construction of Concrete Road	Lane Km	8.952	120,625,000	Central Office / Region VII
P00632433VS-EAO					4,375,000	Central Office / Region VII
26. P00632434VS	300203102071000				<b><u>105,000,000</u></b>	
	<b>Road concreting from Brgy. Pili Interior Road to Brgy Tugas leading to Kota Park Tourist Destination, Madridejos, Cebu</b>					
P00632434VS-CW1	Construction of Concrete Road - Road concreting from Brgy. Pili Interior Road to Brgy Tugas leading to Kota Park Tourist Destination, Madridejos, Cebu	Construction of Concrete Road	Lane Km	8.509	101,325,000	Central Office / Region VII
P00632434VS-EAO					3,675,000	Central Office / Region VII
27. P00632435VS	300203102072000				<b><u>105,000,000</u></b>	
	<b>Bantayan Baywalk (Seawall) leading to Tourist Destination, Bantayan Island, Cebu</b>					
P00632435VS-CW1	Construction of Road Slope Protection Structure - Bantayan Baywalk (Seawall) leading to Tourist Destination, Bantayan Island, Cebu	Construction of Road Slope Protection Structure	Square meters	4,000.000	101,325,000	Central Office / Region VII
P00632435VS-EAO					3,675,000	Central Office / Region VII
28. P00632487VS	300203102070000				<b><u>105,000,000</u></b>	
	<b>Brgy. Patao-Baod-Guiwanon-Bantigue Road leading to tourist destinations, Bantayan, Cebu</b>					
P00632487VS-CW1	Construction of Concrete Road - Brgy. Patao-Baod-Guiwanon-Bantigue Road leading to tourist destinations, Bantayan, Cebu	Construction of Concrete Road	Lane Km	8.162	101,325,000	Central Office / Region VII
P00632487VS-EAO					3,675,000	Central Office / Region VII

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u></b>					<b><u>30,000,000</u></b>	
29. P00632437VS	300207100796000				<b><u>30,000,000</u></b>	
<b>Construction of Security Facilities, Medellin Military Reservation, Medellin, Cebu</b>						
P00632437VS-CW1	Construction of Other Facilities - Construction of Security Facilities, Medellin Military Reservation, Medellin, Cebu	Construction of Other Facilities	Number of Facilities	1.000	29,400,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00632437VS-EAO					600,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>5,000,000</u></b>	
30. P00633146VS	300221101532000				<b><u>5,000,000</u></b>	
<b>Improvement of Cayang Sitio Sudlunon Road, Sitio Sudlunon, Brgy. Poblacion, Bogo City, Cebu</b>						
P00633146VS-CW1	Rehabilitation of Concrete Road - Improvement of Cayang Sitio Sudlunon Road, Sitio Sudlunon, Brgy. Poblacion, Bogo City, Cebu	Rehabilitation of Concrete Road	Lane Km	0.446	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00633146VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Roads connecting to Indigenous People (IP) Communities</u></b>					<b><u>47,000,000</u></b>	
31. P00630562VS	300222100076000				<b><u>7,000,000</u></b>	
<b>Construction of Road, Barangay Calambua to Barangay Bagtik, San Remigio, Cebu</b>						
P00630562VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Calambua to Barangay Bagtik, San Remigio, Cebu	Construction of Concrete Road	Lane Km	0.516	6,930,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00630562VS-EAO					70,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
32. P00630563VS	300222100077000				<b><u>5,000,000</u></b>	
<b>Construction of Road, Barangay Canao-canao, Tabogon, Cebu</b>						
P00630563VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Canao-canao, Tabogon, Cebu	Construction of Concrete Road	Lane Km	0.540	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630563VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
33. P00630564VS	300222100078000 <b>Construction of Road, Barangay Curva, Medellin, Cebu</b>				<b><u>5,000,000</u></b>	
P00630564VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Curva, Medellin, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00630564VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
34. P00630565VS	300222100079000 <b>Construction of Road, Barangay Don Virgilio Gonzales, Medellin, Cebu</b>				<b><u>5,000,000</u></b>	
P00630565VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Don Virgilio Gonzales, Medellin, Cebu	Construction of Concrete Road	Lane Km	0.656	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00630565VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
35. P00630566VS	300222100080000 <b>Construction of Road, Barangay Doong, Bantayan, Cebu</b>				<b><u>10,000,000</u></b>	
P00630566VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Doong, Bantayan, Cebu	Construction of Concrete Road	Lane Km	0.698	9,900,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00630566VS-EAO					100,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
36. P00630567VS	300222100081000 <b>Construction of Road, Barangay Mabuli, Tabogon, Cebu</b>				<b><u>5,000,000</u></b>	
P00630567VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Mabuli, Tabogon, Cebu	Construction of Concrete Road	Lane Km	0.552	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00630567VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
37. P00630568VS	300222100082000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Malingin to Barangay Bitoon, Daanbantayan, Cebu</b>					
P00630568VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Malingin to Barangay Bitoon, Daanbantayan, Cebu	Construction of Concrete Road	Lane Km	0.562	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00630568VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
38. P00630569VS	300222100083000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Putian, Bantayan, Cebu</b>					
P00630569VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Putian, Bantayan, Cebu	Construction of Concrete Road	Lane Km	0.450	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00630569VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>123,000,000</u></b>	
39. P00631065VS	300226102951000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building in B. Rodriguez St., Barangay Binaobao, Bantayan, Cebu</b>					
P00631065VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in B. Rodriguez St., Barangay Binaobao, Bantayan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631065VS-EAO					20,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
40. P00631066VS	300226102952000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Bancasan, San Remigio, Cebu</b>					
P00631066VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bancasan, San Remigio, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631066VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
41. P00631067VS	300226102953000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Bitoon, Sta. Fe, Cebu</b>					
P00631067VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bitoon, Sta. Fe, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631067VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
42. P00631068VS	300226102954000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Bongon, Tabuelan, Cebu</b>					
P00631068VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bongon, Tabuelan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631068VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
43. P00631069VS	300226102955000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Bunakan, Madridejos, Cebu</b>					
P00631069VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bunakan, Madridejos, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631069VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
44. P00631070VS	300226102956000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Caputatan Norte, Medellin, Cebu</b>					
P00631070VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Caputatan Norte, Medellin, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631070VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
45. P00631071VS	300226102957000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Caputatan Sur, Medellin, Cebu</b>					
P00631071VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Caputatan Sur, Medellin, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631071VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
46. P00631072VS	300226102958000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Carnaza, Daanbantayan, Cebu</b>					
P00631072VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Carnaza, Daanbantayan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631072VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
47. P00631073VS	300226102959000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Combado, Tabogon, Cebu</b>					
P00631073VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Combado, Tabogon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631073VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
48. P00631074VS	300226102960000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Curva, Medellin, Cebu</b>					
P00631074VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Curva, Medellin, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631074VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
49. P00631075VS	300226102961000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Hagdan, Sta. Fe, Cebu</b>					
P00631075VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Hagdan, Sta. Fe, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631075VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
50. P00631076VS	300226102962000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Ilihan, Tabogon, Cebu</b>					
P00631076VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Ilihan, Tabogon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631076VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
51. P00631077VS	300226102963000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Luyong Baybay, Bantayan, Cebu</b>					
P00631077VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Luyong Baybay, Bantayan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631077VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
52. P00631078VS	300226102964000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Maharuhay, Medellin, Cebu</b>					
P00631078VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Maharuhay, Medellin, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631078VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
53. P00631079VS	300226102965000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Okoy, Sta. Fe, Cebu</b>					
P00631079VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Okoy, Sta. Fe, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631079VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
54. P00631080VS	300226102966000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Pandan, Bogo City, Cebu</b>					
P00631080VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Pandan, Bogo City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631080VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
55. P00631081VS	300226102967000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Pili, Madridejos, Cebu</b>					
P00631081VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Pili, Madridejos, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631081VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
56. P00631082VS	300226102968000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay San Vicente, Tabogon, Cebu</b>					
P00631082VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Vicente, Tabogon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631082VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
57. P00631083VS	300226102969000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Tacup, San Remigio, Cebu</b>					
P00631083VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tacup, San Remigio, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631083VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
58. P00631084VS	300226102970000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Talangnan, Madridejos, Cebu</b>					
P00631084VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Talangnan, Madridejos, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631084VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
59. P00631085VS	300226102971000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Ticad, Bantayan, Cebu</b>					
P00631085VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Ticad, Bantayan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631085VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
60. P00631086VS	300226102972000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Victoria, San Remigio, Cebu</b>					
P00631086VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Victoria, San Remigio, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631086VS-EAO					30,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
61. P00631087VS	300226102973000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Birthing Center), Barangay Poblacion, Daanbantayan, Cebu</b>					
P00631087VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Birthing Center), Barangay Poblacion, Daanbantayan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631087VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
62. P00631088VS	300226102974000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Phase 2) Sta. Fe, Bantayan, Cebu</b>					
P00631088VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2) Sta. Fe, Bantayan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631088VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
63. P00631089VS	300226102975000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Calambua, San Remigio, Cebu</b>					
P00631089VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Calambua, San Remigio, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631089VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
64. P00631090VS	300226102976000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Daanlungsod, Medellin, Cebu</b>					
P00631090VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Daanlungsod, Medellin, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631090VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
65. P00631092VS	300226102977000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Tamiao, Bantayan, Cebu</b>					
P00631092VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tamiao, Bantayan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631092VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
66. P00631094VS	300226102982000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Sitio Canaan, Barangay Bongon, Tabuelan, Cebu</b>					
P00631094VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sitio Canaan, Barangay Bongon, Tabuelan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00631094VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
67. P00633306VS	300226102978000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (National HighSchool), Brgy Calape, Daanbantayan, Cebu</b>					
P00633306VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (National HighSchool), Brgy Calape, Daanbantayan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00633306VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
68. P00633307VS	300226102979000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Youth Center), Brgy. Poblacion at San Remigio, Cebu</b>					
P00633307VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Youth Center), Brgy. Poblacion at San Remigio, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633307VS-EAO					100,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
69. P00633308VS	300226102980000				<b><u>8,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Maalat, Madridejos, Cebu</b>					
P00633308VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Maalat, Madridejos, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00633308VS-EAO					80,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
70. P00633309VS	300226102981000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Kawit Port, Brgy. Kawit, Medellin, Cebu</b>					
P00633309VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Kawit Port, Brgy. Kawit, Medellin, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office
P00633309VS-EAO					50,000	Cebu 1st District Engineering Office / Cebu 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Cebu 2nd District Engineering Office				<u>67 projects</u>	<u>1,795,563,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>37 projects</u>	<u>1,050,563,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>150,819,000</u>	
1.	P00603789VS 310101100704000 N Bacalso Ave (Cebu South Rd) - K0020 + 000 - K0020+285				<u>14,331,000</u>	
	P00603789VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - along N Bacalso Ave (Cebu South Rd) (S00285CB) K0020 + 000 - K0020+285	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.140	14,044,380	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	P00603789VS-EAO				286,620	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
2.	P00603790VS 310101100705000 N Bacalso Ave (Cebu South Rd) - K0052 + 173 - K0052 + 490				<u>6,500,000</u>	
	P00603790VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - along N Bacalso Ave (Cebu South Rd) (S00206CB) K0052 + 173 - K0052 + 490	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.634	6,370,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	P00603790VS-EAO				130,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
3.	P00605671VS 310101100701000 Naga-Uling Rd - K0022 + (-160) - K0022 + (-020), K0030 + 000 - K0030 + 569.5, K0027 + 000 - K0027 + 415				<u>30,000,000</u>	
	P00605671VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Naga-Uling Rd (S00219CB) K0022 + (-160) - K0030 + 569.5	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.529	29,400,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	P00605671VS-EAO				600,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
4.	P00605911VS 310101100700000 N Bacalso Ave (Cebu South Rd) - K0017 + 750 - K0018 + 250				<u>24,988,000</u>	
	P00605911VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - along N Bacalso Ave (Cebu South Rd) (S00285CB) K0017 + 750 - K0018 + 250	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.000	24,488,240	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605911VS-EAO					499,760	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
5. P00605951VS	310101100702000				<b><u>25,000,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0037 + 994 - K0038 + 514, K0039 + 000 - K0039 + 442</b>					
P00605951VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - N Bacalso Ave (Cebu South Rd) - K0037 + 994 - K0038 + 514, K0039 + 000 - K0039 + 442	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.022	24,500,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00605951VS-EAO					500,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
6. P00605965VS	310101100703000				<b><u>50,000,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) (S00285CB) - K0021+200 - K0022+201</b>					
P00605965VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along N Bacalso Ave (Cebu South Rd) (S00285CB) K0021+200 - K0022+201	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.010	49,000,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00605965VS-EAO					1,000,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	<b><u>Asset Preservation - Preventive Maintenance - Secondary Roads</u></b>				<b><u>90,000,000</u></b>	
7. P00603781VS	310102101012000				<b><u>20,000,000</u></b>	
	<b>Carcar-Barili-Mantayupan Rd - K0041 + (-975) - K0041 + 000</b>					
P00603781VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Carcar-Barili-Mantayupan Rd (S00289CB) K0041 + -975 - K0041 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.950	19,600,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603781VS-EAO					400,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
8. P00603783VS	310102101014000				<b><u>20,000,000</u></b>	
	<b>Cebu South Coastal Rd - K0011 + 556 - K0012 + 172</b>					
P00603783VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Cebu South Coastal Rd (S00136CB) K0011 + 556 - K0012 + 172	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.890	19,600,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603783VS-EAO					400,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
9. P00603784VS	310102101015000 <b>Cebu Toledo Wharf Road (Jct Naga-Uling) - K0014 + 735 - K0016+620, K0017+717 - K0018+000</b>				<b><u>35,000,000</u></b>	
P00603784VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Cebu Toledo Wharf Road (Jct Naga-Uling) - K0014 + 735 - K0016+620, K0017+717 - K0018+000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.364	34,300,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603784VS-EAO					700,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
10. P00605660VS	310102101013000 <b>Carcar-Barili-Mantayupan Rd - K0041 + 000 - K0042 + 479</b>				<b><u>15,000,000</u></b>	
P00605660VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Carcar-Barili-Mantayupan Rd - K0041 + 000 - K0042 + 479	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.900	14,700,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00605660VS-EAO					300,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>					<b><u>74,400,000</u></b>	
11. P00603780VS	310103101000000 <b>Sibonga-Dumanjug Rd - K0063 + 000 - K0067 + 565</b>				<b><u>49,400,000</u></b>	
P00603780VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Sibonga-Dumanjug Rd - K0063 + 000 - K0067 + 565	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	8.908	48,412,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603780VS-EAO					988,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
12. P00603787VS	310103100999000 <b>Sibonga-Dumanjug Rd - K0056 + 000 - K0057 + 242</b>				<b><u>25,000,000</u></b>	
P00603787VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Sibonga-Dumanjug Rd (S00290CB) K0056 + 000 - K0057 + 242	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.412	24,500,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603787VS-EAO					500,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u></b>				<b><u>62,849,000</u></b>	
13. P00603791VS	310104100416000				<b><u>39,315,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0027 + 429 - K0027+1007, K0027+1007 - K0028+008, K0028+008 - K0028+903</b>					
P00603791VS-CW1	Reconstruction to Concrete Pavement - N Bacalso Ave (Cebu South Rd) - K0027 + 429 - K0027+1007, K0027+1007 - K0028+008, K0028+008 - K0028+903	Reconstruction to Concrete Pavement	Lane Km	2.994	38,528,700	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603791VS-EAO					786,300	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
14. P00605661VS	310104100417000				<b><u>23,534,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0028+903 - K0029+060, K0029+072 - K0029+832</b>					
P00605661VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along N Bacalso Ave (Cebu South Rd) (S00285CB) K0028+903 - K0029+832	Reconstruction to Concrete Pavement	Lane Km	1.822	23,063,320	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00605661VS-EAO					470,680	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>				<b><u>13,769,000</u></b>	
15. P00603793VS	310105100742000				<b><u>5,769,000</u></b>	
	<b>Carcar-Barili-Mantayupan Rd - K0048 + 000 - K0048 + 217</b>					
P00603793VS-CW1	Reconstruction to Concrete Pavement - Carcar-Barili-Mantayupan Rd - K0048 + 000 - K0048 + 217	Reconstruction to Concrete Pavement	Lane Km	0.434	5,653,620	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603793VS-EAO					115,380	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
16. P00603794VS	310105100743000				<b><u>6,000,000</u></b>	
	<b>Cebu-Toledo Wharf Rd (Jct Naga-Uling) - K0013 + 066 - K0013 + 216</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603794VS-CW1	Reconstruction to Concrete Pavement - along Cebu-Toledo Wharf Rd (Jct Naga-Uling) (S00220CB) K0013 + 066 - K0013 + 216	Reconstruction to Concrete Pavement	Lane Km	0.300	5,880,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603794VS-EAO					120,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
17. P00603795VS	310105100744000				<b><u>2,000,000</u></b>	
	<b>Cebu-Toledo Wharf Rd (Jct Naga-Uling) - K0013 + 216 - K0013 + 241</b>					
P00603795VS-CW1	Reconstruction to Concrete Pavement - along Cebu-Toledo Wharf Rd (Jct Naga-Uling) (S00220CB) K0013 + 216 - K0013 + 241	Reconstruction to Concrete Pavement	Lane Km	0.050	1,960,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603795VS-EAO					40,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u></b>				<b><u>13,500,000</u></b>	
18. P00603785VS	310106100802000				<b><u>7,000,000</u></b>	
	<b>Sibonga - Dumanjug Rd - K0054 + 188 - K0054+468</b>					
P00603785VS-CW1	Reconstruction to Concrete Pavement - Sibonga - Dumanjug Rd - K0054 + 188 - K0054+468	Reconstruction to Concrete Pavement	Lane Km	0.560	6,860,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603785VS-EAO					140,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
19. P00603786VS	310106100803000				<b><u>6,500,000</u></b>	
	<b>Tapal (Carcar) Zaragosa-Olango-Aloguinsan Rd - K0088 + 002 - K0088 + 247</b>					
P00603786VS-CW1	Reconstruction to Concrete Pavement - Tapal (Carcar) Zaragosa-Olango-Aloguinsan Rd - K0088 + 002 - K0088 + 247	Reconstruction to Concrete Pavement	Lane Km	0.490	6,370,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00603786VS-EAO					130,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>				<b><u>100,000,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
20. P00604108VS	310108100917000				<b><u>100,000,000</u></b>	
	<b>Cebu-Toledo Wharf Rd (Jct Naga-Uling) - K0027 + 710 - K0027 + 921</b>					
P00604108VS-CW1	Construction of Road Slope Protection Structure - along Cebu-Toledo Wharf Rd (Jct Naga-Uling) (S00220CB) K0027 + 710 - K0027 + 921	Construction of Road Slope Protection Structure	Square meters	6,666.670	96,500,000	Central Office / Cebu 2nd District Engineering Office
P00604108VS-EAO					3,500,000	Central Office / Cebu 2nd District Engineering Office
	<b><u>Network Development - Road Widening - Primary Roads</u></b>				<b><u>262,026,000</u></b>	
21. P00604869VS	310201100893000				<b><u>53,113,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0046 + 916 - K0048 + 000</b>					
P00604869VS-CW1	Road Widening - along N Bacalso Ave (Cebu South Rd) (S00206CB) K0046 + 916 - K0048 + 000	Road Widening	Lane Km	2.118	51,254,045	Central Office / Cebu 2nd District Engineering Office
P00604869VS-EAO					1,858,955	Central Office / Cebu 2nd District Engineering Office
22. P00604870VS	310201100894000				<b><u>50,955,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0048 + 000 - K0049 + 000</b>					
P00604870VS-CW1	Road Widening - along N Bacalso Ave (Cebu South Rd) (S00206CB) K0048 + 000 - K0049 + 000	Road Widening	Lane Km	2.032	49,171,575	Central Office / Cebu 2nd District Engineering Office
P00604870VS-EAO					1,783,425	Central Office / Cebu 2nd District Engineering Office
23. P00604871VS	310201100994000				<b><u>21,261,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0043 + 544 - K0043 + 968</b>					
P00604871VS-CW1	Road Widening - along N Bacalso Ave (Cebu South Rd) (S00206CB) K0043 + 544 - K0043 + 968	Road Widening	Lane Km	0.848	20,835,780	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00604871VS-EAO					425,220	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
24. P00604872VS	310201100995000				<b><u>46,905,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0043 + 983.60 - K0044 + 903</b>					
P00604872VS-CW1	Road Widening - along N Bacalso Ave (Cebu South Rd) (S00206CB) K0043 + 983.60 - K0044 + 903	Road Widening	Lane Km	1.871	45,966,900	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604872VS-EAO					938,100	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
25. P00604873VS	310201100892000 <b>N Bacalso Ave (Cebu South Rd) - K0045 + 163 - K0046 + 916</b>				<b><u>89,792,000</u></b>	
P00604873VS-CW1	Road Widening - along N Bacalso Ave (Cebu South Rd) (S00206CB) K0045 + 163 - K0046 + 916	Road Widening	Lane Km	3.582	86,649,280	Central Office / Cebu 2nd District Engineering Office
P00604873VS-EAO					3,142,720	Central Office / Cebu 2nd District Engineering Office
<b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>					<b><u>210,000,000</u></b>	
26. P00605355VS	310204101775000 <b>Carcar Bypass Road, Cebu</b>				<b><u>50,000,000</u></b>	
P00605355VS-CW1	Construction of Concrete Road - Carcar Bypass Road, Cebu	Construction of Concrete Road	Lane Km	1.360	49,000,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00605355VS-EAO					1,000,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
27. P00605391VS	310204101870000 <b>Metro Cebu Expressway (Phase 6), Cebu</b>				<b><u>80,000,000</u></b>	
P00605391VS-CW1	Construction of Concrete Road - Metro Cebu Expressway (Phase 6), Cebu	Construction of Concrete Road	Lane Km	0.580	40,764,000	Central Office / Region VII
P00605391VS-CW2	Construction of Road Slope Protection Structure - Metro Cebu Expressway (Phase 6), Cebu	Construction of Road Slope Protection Structure	Square meters	1,562.000	36,436,000	
P00605391VS-EAO					2,800,000	Central Office / Region VII
28. P00605392VS	310204101871000 <b>Metro Cebu Expressway (Phase 7), Cebu</b>				<b><u>80,000,000</u></b>	
P00605392VS-CW1	Construction of Concrete Road - Metro Cebu Expressway (Phase 7), Cebu	Construction of Concrete Road	Lane Km	0.872	22,690,000	Central Office / Region VII
P00605392VS-CW2	Construction of Road Slope Protection Structure - Metro Cebu Expressway (Phase 7), Cebu	Construction of Road Slope Protection Structure	Square meters	2,348.000	54,510,000	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605392VS-EAO					2,800,000	Central Office / Region VII
	<b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>				<b><u>50,000,000</u></b>	
29. P00606114VS	310303101303000 <b>Mananga Bridge III (B00033CB and B00037CB) along Cebu South Coastal Rd</b>				<b><u>50,000,000</u></b>	
P00606114VS-CW1	Retrofitting / Strengthening of Bridge - Mananga Bridge III (B00033CB and B00037CB) along Cebu South Coastal Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	49,000,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00606114VS-EAO					1,000,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	<b><u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u></b>				<b><u>23,200,000</u></b>	
30. P00604639VS	310304100972000 <b>Pangdan Br. 1 (B00607CB) along Naga-Uling Rd</b>				<b><u>3,500,000</u></b>	
P00604639VS-CW1	Rehabilitation / Major Repair of Bridge - Pangdan Br. 1 (B00607CB) along Naga-Uling Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	3,430,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00604639VS-EAO					70,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
31. P00604640VS	310304100973000 <b>Pangdan Br. 2 (B00608CB) along Naga-Uling Rd</b>				<b><u>2,500,000</u></b>	
P00604640VS-CW1	Rehabilitation / Major Repair of Bridge - Pangdan Br. 2 (B00608CB) along Naga-Uling Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	2,450,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00604640VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
32. P00604641VS	310304100969000 <b>Mananga Br. 1 (B00073CB) along N Bacalso Ave (Cebu South Rd)</b>				<b><u>3,000,000</u></b>	
P00604641VS-CW1	Rehabilitation / Major Repair of Bridge - Mananga Br. 1 (B00073CB) along N Bacalso Ave (Cebu South Rd)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	2,940,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604641VS-EAO					60,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
33. P00604642VS	310304100971000 <b>Mananga Br. 3 (B00037CB) along Cebu South Coastal Rd</b>				<b><u>4,000,000</u></b>	
P00604642VS-CW1	Rehabilitation / Major Repair of Bridge - Mananga Br. 3 (B00037CB) along Cebu South Coastal Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	3,920,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00604642VS-EAO					80,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
34. P00604643VS	310304100974000 <b>Pakigne Br. (B00498CB) along N Bacalso Ave (Cebu South Rd)</b>				<b><u>2,680,000</u></b>	
P00604643VS-CW1	Rehabilitation / Major Repair of Bridge - Pakigne Br. (B00498CB) along N Bacalso Ave (Cebu South Rd)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	2,626,400	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00604643VS-EAO					53,600	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
35. P00604644VS	310304100975000 <b>Pinggan Br. (B00488CB) along N Bacalso Ave (Cebu South Rd)</b>				<b><u>1,570,000</u></b>	
P00604644VS-CW1	Rehabilitation / Major Repair of Bridge - Pinggan Br. (B00488CB) along N Bacalso Ave (Cebu South Rd)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,538,600	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00604644VS-EAO					31,400	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
36. P00604645VS	310304100968000 <b>Abuno Br. (B00516CB) along N Bacalso Ave (Cebu South Rd)</b>				<b><u>2,950,000</u></b>	
P00604645VS-CW1	Rehabilitation / Major Repair of Bridge - Abuno Br. (B00516CB) along N Bacalso Ave (Cebu South Rd)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	2,891,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00604645VS-EAO					59,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
37. P00604646VS	310304100970000				<b><u>3,000,000</u></b>	
	<b>Mananga Br. 2 (B00072CB) along N Bacalso Ave (Cebu South Rd)</b>					
P00604646VS-CW1	Rehabilitation / Major Repair of Bridge - Mananga Br. 2 (B00072CB) along N Bacalso Ave (Cebu South Rd)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	2,940,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00604646VS-EAO					60,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>				<b><u>4 projects</u></b>	<b><u>340,000,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>340,000,000</u></b>	
38. P00620020VS	320101107625000				<b><u>95,000,000</u></b>	
	<b>Construction of Carcar River Flood Control Structure, Poblacion I, Sta. 0+000.00 - Sta. 0+504.00, Carcar City, Cebu</b>					
P00620020VS-CW1	Construction of Flood Mitigation Structure - Construction of Carcar River Flood Control Structure, Poblacion I, Sta. 0+000.00 - Sta. 0+504.00, Carcar City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	504.000	91,675,000	Central Office / Cebu 2nd District Engineering Office
P00620020VS-EAO					3,325,000	Central Office / Cebu 2nd District Engineering Office
39. P00620030VS	320101107637000				<b><u>100,000,000</u></b>	
	<b>Construction of Flood Control Structure, Mananga River, Sta. 0+000 - Sta. 0+331 (both side), Talisay City, Cebu</b>					
P00620030VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Mananga River, Sta. 0+000 - Sta. 0+331 (both side), Talisay City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	650.000	96,500,000	Central Office / Cebu 2nd District Engineering Office
P00620030VS-EAO					3,500,000	Central Office / Cebu 2nd District Engineering Office
40. P00620036VS	320101107643000				<b><u>95,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure, Abuno River, Sta. 0+000.00 - Sta. 0+537.00, Minglanilla, Cebu</b>					
P00620036VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Abuno River, Sta. 0+000.00 - Sta. 0+537.00, Minglanilla, Cebu	Construction of Flood Mitigation Structure	Lineal meters	516.000	91,675,000	Central Office / Cebu 2nd District Engineering Office
P00620036VS-EAO					3,325,000	Central Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
41. P00620120VS	320101108338000				<b><u>50,000,000</u></b>	
	<b>Construction of Mananga River Flood Control Structure, Talisay City, Cebu</b>					
P00620120VS-CW1	Construction of Flood Mitigation Structure - Construction of Mananga River Flood Control Structure, Talisay City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	191.500	49,000,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00620120VS-EAO					1,000,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	<b><u>Convergence and Special Support Program (CSSP)</u></b>		<b><u>25</u></b>	<b><u>projects</u></b>	<b><u>375,000,000</u></b>	
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>20,000,000</u></b>	
42. P00630108VS	300215101916000				<b><u>20,000,000</u></b>	
	<b>Construction of Road, including Drainage System, Minglanilla, Cebu</b>					
P00630108VS-CW1	Construction of Concrete Road - Construction of Road, including Drainage System, Minglanilla, Cebu	Construction of Concrete Road	Lane Km	0.420	19,600,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00630108VS-EAO					400,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>				<b><u>140,000,000</u></b>	
43. P00632991VS	300219100250000				<b><u>140,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure along Mananga River (Upper Side), Talisay City, Cebu</b>					
P00632991VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Mananga River (Upper Side), Talisay City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	489.400	135,100,000	Central Office / Region VII
P00632991VS-EAO					4,900,000	Central Office / Region VII
	<b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>				<b><u>75,000,000</u></b>	
44. P00633224VS	300225100546000				<b><u>10,000,000</u></b>	
	<b>Construction of Seawall, Brgy. Cansojong, Talisay City, Cebu</b>					
P00633224VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Brgy. Cansojong, Talisay City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	61.000	9,900,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633224VS-EAO					100,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
45. P00633225VS	300225100547000 <b>Construction of Seawall, Brgy. Poblacion, Talisay City, Cebu</b>				<b><u>50,000,000</u></b>	
P00633225VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Brgy. Poblacion, Talisay City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	313.000	49,500,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00633225VS-EAO					500,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
46. P00633226VS	300225100548000 <b>Construction of Seawall, Brgy. Tangke, Talisay City, Cebu</b>				<b><u>15,000,000</u></b>	
P00633226VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Brgy. Tangke, Talisay City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	94.000	14,850,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00633226VS-EAO					150,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>140,000,000</u></b>	
47. P00631095VS	300226102983000 <b>Construction (Completion) of Multi-Purpose Building, Barangay Camp 7, Minglanilla, Cebu</b>				<b><u>5,000,000</u></b>	
P00631095VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Camp 7, Minglanilla, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631095VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
48. P00631096VS	300226102984000 <b>Construction (Completion) of Multi-Purpose Building, Barangay Dumlog, Talisay City, Cebu</b>				<b><u>3,000,000</u></b>	
P00631096VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Dumlog, Talisay City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631096VS-EAO					30,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
49. P00631097VS	300226102985000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Lagtang, Talisay City, Cebu</b>					
P00631097VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Lagtang, Talisay City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631097VS-EAO					20,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
50. P00631098VS	300226102986000				<b><u>10,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion 3, Carcar City, Cebu</b>					
P00631098VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion 3, Carcar City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631098VS-EAO					100,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
51. P00631099VS	300226102987000				<b><u>10,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Sibonga, Cebu</b>					
P00631099VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Sibonga, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631099VS-EAO					100,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
52. P00631100VS	300226102988000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Talisay City, Cebu</b>					
P00631100VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Talisay City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631100VS-EAO					30,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
53. P00631101VS	300226102989000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Tabunoc, Talisay City, Cebu</b>					
P00631101VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tabunoc, Talisay City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631101VS-EAO					20,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
54. P00631102VS	300226102990000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Vicente Mendiola Center For Health), Barangay East Poblacion, Naga City, Cebu</b>					
P00631102VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Vicente Mendiola Center For Health), Barangay East Poblacion, Naga City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631102VS-EAO					100,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
55. P00631103VS	300226102991000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Cadulawan, Minglanilla, Cebu</b>					
P00631103VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Cadulawan, Minglanilla, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631103VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
56. P00631104VS	300226102992000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Camp 8, Minglanilla, Cebu</b>					
P00631104VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Camp 8, Minglanilla, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631104VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
57. P00631105VS	300226102993000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay East Poblacion, Naga City, Cebu</b>					
P00631105VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay East Poblacion, Naga City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631105VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
58. P00631106VS	300226102994000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Greenhills, San Fernando, Cebu</b>					
P00631106VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Greenhills, San Fernando, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631106VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
59. P00631107VS	300226102995000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Jaclupan, Talisay City, Cebu</b>					
P00631107VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Jaclupan, Talisay City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631107VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
60. P00631108VS	300226102996000				<b><u>45,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Talisay City Hall Compound, Barangay Lawaan II, Talisay City, Cebu</b>					
P00631108VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Lawaan II, Talisay City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	44,550,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631108VS-EAO					450,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
61. P00631109VS	300226102999000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay North Poblacion, San Fernando, Cebu</b>					
P00631109VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay North Poblacion, San Fernando, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631109VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
62. P00631110VS	300226103000000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Poblacion Ward 1, Minglanilla, Cebu</b>					
P00631110VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion Ward 1, Minglanilla, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631110VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
63. P00631111VS	300226103002000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay South Poblacion, San Fernando, Cebu</b>					
P00631111VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay South Poblacion, San Fernando, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00631111VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
64. P00633310VS	300226102997000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Social Services Building, Talisay City Hall Compound, Barangay Lawaan II, Talisay City, Cebu</b>					
P00633310VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Social Services Building, Talisay City Hall Compound, Barangay Lawaan II, Talisay City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00633310VS-EAO					30,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
65. P00633311VS	300226102998000				<u>2,000,000</u>	
	<b>Construction (Completion) of Bureau of Jail Management and Penology, Barangay Maghaway, Talisay City, Cebu</b>					
P00633311VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Bureau of Jail Management and Penology, Barangay Maghaway, Talisay City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00633311VS-EAO					20,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
66. P00633312VS	300226103001000				<u>5,000,000</u>	
	<b>Construction of Multi-Purpose Building, Brgy. Poblacion, Talisay, Cebu</b>					
P00633312VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Poblacion, Talisay, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00633312VS-EAO					50,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
<b><u>Local Program (LP)</u></b>				<b><u>1 projects</u></b>	<b><u>30,000,000</u></b>	
<b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>					<b><u>30,000,000</u></b>	
67. P00655018VS	300105200793000				<u>30,000,000</u>	
	<b>Construction (Completion) of Two-Storey Office Building, DPWH Cebu 2nd DEO, Cebu</b>					
P00655018VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Two-Storey Office Building, DPWH Cebu 2nd DEO, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	29,400,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office
P00655018VS-EAO					600,000	Cebu 2nd District Engineering Office / Cebu 2nd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Cebu 3rd District Engineering Office				<b>88 projects</b>	<b>2,525,120,000</b>	
<b>OO1: Ensure Safe and Reliable National Road System</b>				<b>25 projects</b>	<b>1,179,361,000</b>	
<b>Asset Preservation - Preventive Maintenance - Secondary Roads</b>					<b>127,548,000</b>	
1. P00603796VS	310102101016000				<b>22,548,000</b>	
<b>Toledo-Tabuelan-Sn Remigio Rd - K0053 + 604 - K0054 + 704</b>						
P00603796VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Toledo-Tabuelan-Sn Remigio Rd (S00245CB) K0053 + 604 - K0054 + 704	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.184	22,097,040	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603796VS-EAO					450,960	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
2. P00603797VS	310102101019000				<b>25,000,000</b>	
<b>Toledo-Tabuelan-Sn Remigio Rd - K0062 + 000 - K0063 + 219</b>						
P00603797VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Toledo-Tabuelan-Sn Remigio Rd (S00245CB) K0062 + 000 - K0063 + 219	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.410	24,500,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603797VS-EAO					500,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
3. P00605981VS	310102101017000				<b>40,000,000</b>	
<b>Toledo-Pinamungahan-Alonguinsan-Mantalongon Rd - K0084 + 200 - K0084 + 918</b>						
P00605981VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Toledo-Pinamungahan-Alonguinsa n-Mantalongon Rd - K0084 + 200 - K0084 + 918	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.826	39,200,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00605981VS-EAO					800,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
4. P00605982VS	310102101018000				<b>40,000,000</b>	
<b>Toledo-Pinamungahan-Alonguinsan-Mantalongon Rd - K0087 + 412 - K0087 + 637</b>						
P00605982VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Toledo-Pinamungahan-Alonguinsa n-Mantalongon Rd - K0087 + 412 - K0087 + 637	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.826	39,200,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605982VS-EAO					800,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>					<b><u>15,000,000</u></b>	
5. P00603798VS	310103101001000				<b><u>15,000,000</u></b>	
<b>Tapal (Carcar) Zaragosa-Olango-Aloguinsan Rd - K0080 + 000 - K0080 + 903</b>						
P00603798VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Tapal (Carcar) Zaragosa-Olango-Aloguinsan Rd (S00272CB) K0080 + 000 - K0080 + 903	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.806	14,700,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603798VS-EAO					300,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u></b>					<b><u>25,000,000</u></b>	
6. P00603799VS	310104100418000				<b><u>25,000,000</u></b>	
<b>Naga-Uling Rd - K0038 + 400 - K0039 + 233</b>						
P00603799VS-CW1	Reconstruction to Concrete Pavement - Naga-Uling Rd - K0038 + 400 - K0039 + 233	Reconstruction to Concrete Pavement	Lane Km	1.674	24,500,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603799VS-EAO					500,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>					<b><u>153,500,000</u></b>	
7. P00603800VS	310105100745000				<b><u>32,000,000</u></b>	
<b>Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd - K0052 + 000 - K0053 + 000, K0054 + 000 - K0055 + 000</b>						
P00603800VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Toledo-Pinamungahan-Aloguinsan- Mantalongon Rd (S00235CB) K0052 + 000 - K0055 + 000	Rehabilitation of Paved Road	Lane Km	4.032	31,360,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603800VS-EAO					640,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
8. P00605990VS	310105100633000				<b><u>121,500,000</u></b>	
	<b>Cebu-Balamban Transcentral Highway - K0045 + 280 - K0045 + 550</b>					
P00605990VS-CW1	Reconstruction to Concrete Pavement - along Cebu-Balamban Transcentral Highway (S00266CB) K0045 + 280 - K0045 + 550	Reconstruction to Concrete Pavement	Lane Km	13.085	117,247,500	Central Office / Region VII
P00605990VS-EAO					4,252,500	Central Office / Region VII
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>				<b><u>393,000,000</u></b>	
9. P00604109VS	310108101174000				<b><u>43,000,000</u></b>	
	<b>Carcar-Barili Rd - K0057 + 000 - K0057 + 500</b>					
P00604109VS-CW1	Construction of Road Slope Protection Structure - along Carcar-Barili Rd (S00241CB) K0057 + 000 - K0057 + 500	Construction of Road Slope Protection Structure	Square meters	2,844.000	42,140,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00604109VS-EAO					860,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
10. P00604110VS	310108100916000				<b><u>100,000,000</u></b>	
	<b>Cebu-Balamban Transcentral Highway - K0039 + 545 - K0039 + 630</b>					
P00604110VS-CW1	Construction of Road Slope Protection Structure - along Cebu-Balamban Transcentral Highway (S00266CB) K0039 + 545 - K0039 + 630	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Cebu 3rd District Engineering Office
P00604110VS-EAO					3,500,000	Central Office / Cebu 3rd District Engineering Office
11. P00604111VS	310108101175000				<b><u>50,000,000</u></b>	
	<b>Cebu-Balamban Transcentral Highway - K0044 + 890 - K0045 + 049</b>					
P00604111VS-CW1	Construction of Road Slope Protection Structure - along Cebu-Balamban Transcentral Highway (S00266CB) K0044 + 890 - K0045 + 049	Construction of Road Slope Protection Structure	Square meters	2,770.030	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00604111VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
12. P00604112VS	310108100922000				<b><u>100,000,000</u></b>	
	<b>Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd - K0074 + 400 - K0074 + 800</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604112VS-CW1	Construction of Road Slope Protection Structure - along Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd (S00235CB) K0074 + 400 - K0074 + 800	Construction of Road Slope Protection Structure	Square meters	6,256.330	96,500,000	Central Office / Cebu 3rd District Engineering Office
P00604112VS-EAO					3,500,000	Central Office / Cebu 3rd District Engineering Office
13. P00604113VS	310108100923000				<b><u>100,000,000</u></b>	
	<b>Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd - K0083 + 402 - K0084 + 102</b>					
P00604113VS-CW1	Construction of Road Slope Protection Structure - along Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd (S00235CB) K0083 + 402 - K0084 + 102	Construction of Road Slope Protection Structure	Square meters	6,666.670	96,500,000	Central Office / Cebu 3rd District Engineering Office
P00604113VS-EAO					3,500,000	Central Office / Cebu 3rd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>				<b><u>100,000,000</u></b>	
14. P00606453VS	310109100891000				<b><u>100,000,000</u></b>	
	<b>Tapal (Carcar) Zaragosa-Olango-Aloguinsan Rd - K0084 + 000 - K0085 + 000</b>					
P00606453VS-CW1	Construction of Road Slope Protection Structure - along Tapal (Carcar) Zaragosa-Olango-Aloguinsan Rd (S00272CB) K0084 + 000 - K0085 + 000	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Cebu 3rd District Engineering Office
P00606453VS-EAO					3,500,000	Central Office / Cebu 3rd District Engineering Office
	<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u></b>				<b><u>20,000,000</u></b>	
15. P00603989VS	310110100309000				<b><u>20,000,000</u></b>	
	<b>Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) - K0048 + 793 - K0049 + 250</b>					
P00603989VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) (S00381CB) K0048 + 793 - K0049 + 250	Construction of Drainage Structure along Road	Lineal meters	1,111.900	19,502,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603989VS-ROW	ROW Acquisition - at Specific Locations along Cebu-Toledo Wharf Rd (Uling-Toledo Wharf) (S00381CB)	ROW Acquisition	Square meters	98.000	98,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603989VS-EAO					400,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
	<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u></b>				<b><u>60,813,000</u></b>	
16. P00603991VS	310111100453000				<b><u>8,001,000</u></b>	
	<b>Toledo-Tabuelan-Sn Remigio Rd - K0056 + 798 - K0057 + 195</b>					
P00603991VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Toledo-Tabuelan-Sn Remigio Rd (S00245CB) K0056 + 798 - K0057 + 195	Construction of Drainage Structure along Road	Lineal meters	623.000	6,517,980	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603991VS-ROW	ROW Acquisition - at Specific Locations along Toledo-Tabuelan-Sn Remigio Rd (S00245CB)	ROW Acquisition	Square meters	1,320.000	1,323,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603991VS-EAO					160,020	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
17. P00603992VS	310111100455000				<b><u>33,812,000</u></b>	
	<b>Toledo-Tabuelan-Sn Remigio Rd - K0093 + 859 - K0094 + 805</b>					
P00603992VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Toledo-Tabuelan-Sn Remigio Rd (S00245CB) K0093 + 859 - K0094 + 805	Construction of Drainage Structure along Road	Lineal meters	1,582.000	30,195,760	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603992VS-ROW	ROW Acquisition - at Specific Locations along Toledo-Tabuelan-Sn Remigio Rd (S00245CB)	ROW Acquisition	Square meters	2,950.000	2,940,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603992VS-EAO					676,240	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
18. P00603993VS	310111100452000				<b><u>11,000,000</u></b>	
	<b>Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd - K0064 + 000 - K0064 + 303</b>					
P00603993VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Toledo-Pinamungahan-Aloguinsan- Mantalongon Rd (S00235CB) K0064 + 000 - K0064 + 303	Construction of Drainage Structure along Road	Lineal meters	460.000	8,918,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603993VS-ROW	ROW Acquisition - at Specific Locations along Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd (S00235CB)	ROW Acquisition	Square meters	1,850.000	1,862,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603993VS-EAO					220,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
19. P00603994VS	310111100454000				<b><u>8,000,000</u></b>	
	<b>Toledo-Tabuelan-Sn Remigio Rd - K0078 + 350 - K0078 + 767</b>					
P00603994VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Toledo-Tabuelan-Sn Remigio Rd (S00245CB) K0078 + 350 - K0078 + 767	Construction of Drainage Structure along Road	Lineal meters	417.000	7,350,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603994VS-ROW	ROW Acquisition - at Specific Locations along Toledo-Tabuelan-Sn Remigio Rd (S00245CB)	ROW Acquisition	Square meters	490.000	490,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603994VS-EAO					160,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
	<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u></b>				<b><u>9,000,000</u></b>	
20. P00603990VS	310112100341000				<b><u>9,000,000</u></b>	
	<b>Barili-Mantayupan Rd - K0063 + 176, K0063 + 373 - K0063 + 583</b>					
P00603990VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Barili-Mantayupan Rd (S00243CB) K0063 + 176 - K0063 + 583	Construction of Drainage Structure along Road	Lineal meters	564.000	8,820,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00603990VS-EAO					180,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
	<b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>				<b><u>180,000,000</u></b>	
21. P00605356VS	310204101776000				<b><u>50,000,000</u></b>	
	<b>Barili-Aloguinsan Bypass Road</b>					
P00605356VS-CW1	Construction of Concrete Road - Barili-Aloguinsan Bypass Road	Construction of Concrete Road	Lane Km	1.875	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605356VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
22. P00605357VS	310204101567000 <b>Asturias-Danao-Lilo-an Bypass Rd, Cebu</b>				<b><u>130,000,000</u></b>	
P00605357VS-CW1	Construction of Concrete Road - Asturias-Danao-Lilo-an Bypass Rd, Cebu	Construction of Concrete Road	Lane Km	6.920	106,150,000	Central Office / Region VII
P00605357VS-ROW	ROW Acquisition - Asturias-Danao-Lilo-an Bypass Rd, Cebu	ROW Acquisition	Square meters	19,300.000	19,300,000	Central Office / Region VII
P00605357VS-EAO					4,550,000	Central Office / Region VII
	<b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>				<b><u>95,500,000</u></b>	
23. P00604647VS	310303101304000 <b>Suba Br. (B00650CB) along Toledo-Tabuelan-Sn Remigio Rd</b>				<b><u>22,500,000</u></b>	
P00604647VS-CW1	Retrofitting / Strengthening of Bridge - Suba Br. (B00650CB) along Toledo-Tabuelan-Sn Remigio Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	22,050,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00604647VS-EAO					450,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
24. P00604648VS	310303101306000 <b>Tajao Br. (B00651CB) along Toledo-Pinamungahan-Aloguinsan-Mantalongon Rd</b>				<b><u>23,000,000</u></b>	
P00604648VS-CW1	Retrofitting / Strengthening of Bridge - Tajao Br. (B00651CB) along Toledo-Pinamungahan-Aloguinsan- Mantalongon Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	22,540,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00604648VS-EAO					460,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
25. P00606112VS	310303101305000 <b>Combado Br. (B00532CB) along Toledo-Tabuelan-Sn Remigio Rd</b>				<b><u>50,000,000</u></b>	
P00606112VS-CW1	Retrofitting / Strengthening of Bridge - Combado Br. (B00532CB) along Toledo-Tabuelan-Sn Remigio Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606112VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>				<b><u>6 projects</u></b>	<b><u>243,759,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>243,759,000</u></b>	
26. P00620121VS	320101108339000				<b><u>7,759,000</u></b>	
<b>Construction of Drainage System at Brgy. Putat, KM 0+000 - KM 0+290, Tuburan, Cebu</b>						
P00620121VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Brgy. Putat, KM 0+000 - KM 0+290, Tuburan, Cebu	Construction of Drainage Structure	Lineal meters	136.808	7,603,820	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00620121VS-EAO					155,180	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
27. P00620122VS	320101108340000				<b><u>46,000,000</u></b>	
<b>Construction of Flood Mitigation Structure at Camanchilles River, Sta. 0+449 - Sta. 0+698, Brgy. Talavera, Toledo City, Cebu</b>						
P00620122VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Camanchilles River, Sta. 0+449 - Sta. 0+698, Brgy. Talavera, Toledo City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	470.000	45,080,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00620122VS-EAO					920,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
28. P00620123VS	320101108341000				<b><u>50,000,000</u></b>	
<b>Construction of Flood Mitigation Structure at Langoyon River, Sta. 1+947 - Sta. 2+500, Brgy. Mangga, Tuburan, Cebu</b>						
P00620123VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Langoyon River, Sta. 1+947 - Sta. 2+500, Brgy. Mangga, Tuburan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	460.000	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00620123VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
29. P00620124VS	320101108342000				<b><u>50,000,000</u></b>	
<b>Construction of Flood Mitigation Structure at Mangoto River, Sta. 1+600 - Sta. 1+795, Brgy. Mangoto, Pinamungajan, Cebu</b>						



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620124VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Mangoto River, Sta. 1+600 - Sta. 1+795, Brgy. Mangoto, Pinamungajan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	460.000	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00620124VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
30. P00620125VS	320101108343000				<b><u>40,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Sta. Ana River, Sta. 0+000 - Sta. 0+141, Brgy. Sta. Ana, Barili, Cebu</b>					
P00620125VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Sta. Ana River, Sta. 0+000 - Sta. 0+141, Brgy. Sta. Ana, Barili, Cebu	Construction of Flood Mitigation Structure	Lineal meters	506.000	39,200,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00620125VS-EAO					800,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
31. P00620126VS	320101108344000				<b><u>50,000,000</u></b>	
	<b>Construction of Slope Protection Structure at Langoyon River, Barangay Poblacion 8, Side Upstream and Downstream, Sta. 1 + 726 - Sta. 2 + 726, Tuburan, Cebu</b>					
P00620126VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure at Langoyon River, Barangay Poblacion 8, Side Upstream and Downstream, Sta. 1 + 726 - Sta. 2 + 726, Tuburan, Cebu	Construction of Slope Protection Structure	Square meters	3,106.794	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00620126VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>57 projects</u></b>	<b><u>1,102,000,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>					<b><u>102,500,000</u></b>	
32. P00632120VS	300203101420000				<b><u>10,000,000</u></b>	
	<b>Tampaan-Angilan-Punay Road in support to Hermit Cove and Tourist Destination and Resort, Aloguinsan, Cebu</b>					
P00632120VS-CW1	Construction of Concrete Road - Tampaan-Angilan-Punay Road in support to Hermit Cove and Tourist Destination and Resort, Aloguinsan, Cebu	Construction of Concrete Road	Lane Km	0.667	9,800,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632120VS-EAO					200,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
33. P00632253VS	300203102179000				<b><u>17,500,000</u></b>	
	<b>Brgy. Bunga-Lamac-Poblacion Road leading to Resort and Cave, Pinamungahan, Cebu</b>					
P00632253VS-CW1	Construction of Road Slope Protection Structure - Brgy. Bunga-Lamac-Poblacion Road leading to Resort and Cave, Pinamungahan, Cebu	Construction of Road Slope Protection Structure	Square meters	2,216.974	17,150,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00632253VS-EAO					350,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
34. P00632254VS	300203102178000				<b><u>50,000,000</u></b>	
	<b>Access Road leading to Mt. Manunggal, Brgy. Sunog, Balamban, Cebu</b>					
P00632254VS-CW1	Construction of Road Slope Protection Structure - Access Road leading to Mt. Manunggal, Brgy. Sunog, Balamban, Cebu	Construction of Road Slope Protection Structure	Square meters	18,016.668	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00632254VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
35. P00632488VS	300203102180000				<b><u>25,000,000</u></b>	
	<b>Mangoto-Mangoto-Sambagon-Busay Road Leading to Tourist Destination Busagak Falls</b>					
P00632488VS-CW1	Construction of Concrete Road - Mangoto-Mangoto-Sambagon-Bus ay Road Leading to Tourist Destination Busagak Falls	Construction of Concrete Road	Lane Km	1.670	24,500,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00632488VS-EAO					500,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b>					<b><u>77,500,000</u></b>
36. P00632255VS	300204101006000				<b><u>50,000,000</u></b>	
	<b>Brgy. Road from Sitio Manga, Sunog to Brgy. Matun-og for the Abaca Industry, Balamban, Cebu</b>					
P00632255VS-CW1	Construction of Concrete Road - Brgy. Road from Sitio Manga, Sunog to Brgy. Matun-og for the Abaca Industry, Balamban, Cebu	Construction of Concrete Road	Lane Km	2.200	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632255VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
37. P00632256VS	300204101005000				<b><u>17,500,000</u></b>	
	<b>Alegria-Bangkito Road leading to Kabangkalan Coffee Plantation, Brgy. Alegria-Bangkito, Tuburan, Cebu</b>					
P00632256VS-CW1	Construction of Concrete Road - Alegria-Bangkito Road leading to Kabangkalan Coffee Plantation, Brgy. Alegria-Bangkito, Tuburan, Cebu	Construction of Concrete Road	Lane Km	0.935	17,150,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00632256VS-EAO					350,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
38. P00632436VS	300204101212000				<b><u>10,000,000</u></b>	
	<b>Brgy. Busay-Tupas-Tangub leading to Poultry Farm, Pinamungajan, Cebu</b>					
P00632436VS-CW1	Construction of Concrete Road - Brgy. Busay-Tupas-Tangub leading to Poultry Farm, Pinamungajan, Cebu	Construction of Concrete Road	Lane Km	0.667	9,800,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00632436VS-EAO					200,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>140,000,000</u></b>	
39. P00630109VS	300215101917000				<b><u>40,000,000</u></b>	
	<b>Construction of Bypass Road - Asturias-Danao-Liloan-Consolacion Leading to International Container Port, Asturias Section, Asturias, Cebu</b>					
P00630109VS-CW1	Construction of Concrete Road - Construction of Bypass Road - Asturias-Danao-Liloan-Consolacion Leading to International Container Port, Asturias Section, Asturias, Cebu	Construction of Concrete Road	Lane Km	3.784	39,200,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630109VS-EAO					800,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
40. P00632912VS	300215100390000				<b><u>100,000,000</u></b>	
	<b>Construction of Road Slope Protection along Barili - Aloguinsan Bypass Rd., Brgy. Hilagasan, Barili, Cebu, Sta. 0 + 000.00 - Sta. 0 + 219.00</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632912VS-CW1	Construction of Road Slope Protection Structure - Construction of Road Slope Protection along Barili - Aloguinsan Bypass Rd., Brgy. Hilagasan, Barili, Cebu, Sta. 0 + 000.00 - Sta. 0 + 219.00	Construction of Road Slope Protection Structure	Lane Km	6,393.910	96,500,000	Central Office / Cebu 3rd District Engineering Office
P00632912VS-EAO					3,500,000	Central Office / Cebu 3rd District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>365,000,000</u></b>	
41. P00630192VS	300219100254000				<b><u>100,000,000</u></b>	
	<b>Construction of Slope Protection Structure along Carcar-Barili Road, Sta. 56+000-Sta.57+000, Barili, Cebu</b>					
P00630192VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Carcar-Barili Road, Sta. 56+000-Sta.57+000, Barili, Cebu	Construction of Slope Protection Structure	Square meters	6,372.000	96,500,000	Central Office / Cebu 3rd District Engineering Office
P00630192VS-EAO					3,500,000	Central Office / Cebu 3rd District Engineering Office
42. P00630224VS	300219101089000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Barangay Bakyawan, Sta. 0+000 - Sta. 1+000, Tuburan, Cebu</b>					
P00630224VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Barangay Bakyawan, Sta. 0+000 - Sta. 1+000, Tuburan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	426.951	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630224VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
43. P00630226VS	300219101091000				<b><u>25,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Langoyon River, Barangay Poblacion 8 Side, Upstream and Downstream, Sta. 1+726 - 2+726, Tuburan, Cebu</b>					
P00630226VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Langoyon River, Barangay Poblacion 8 Side, Upstream and Downstream, Sta. 1+726 - 2+726, Tuburan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	213.476	24,500,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630226VS-EAO					500,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
44. P00634036VS	300219101088000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Barangay Alegria, Sta. 6+200 - Sta. 7+000, Tuburan, Cebu</b>					
P00634036VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Barangay Alegria, Sta. 6+200 - Sta. 7+000, Tuburan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	395.000	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00634036VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
45. P00634037VS	300219101087000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Barangay Alegria, Sta. 5+000 - Sta. 6+000, Tuburan, Cebu</b>					
P00634037VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Barangay Alegria, Sta. 5+000 - Sta. 6+000, Tuburan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	426.951	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00634037VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
46. P00634052VS	300219101086000				<b><u>40,000,000</u></b>	
	<b>Construction of Shoreline Protection, Barangay Daanlungsod, Tuburan, Cebu</b>					
P00634052VS-CW1	Construction of Slope Protection Structure - Construction of Shoreline Protection, Barangay Daanlungsod, Tuburan, Cebu	Construction of Slope Protection Structure	Square meters	955.281	39,200,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00634052VS-EAO					800,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
47. P00634053VS	300219101090000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Langoyon River, Barangay Mangga, Sta. 0+500 - Sta. 1+100, Tuburan, Cebu</b>					
P00634053VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Langoyon River, Barangay Mangga, Sta. 0+500 - Sta. 1+100, Tuburan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	522.000	49,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634053VS-EAO					1,000,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>200,000,000</u></b>	
48. P00631716VS	300220100071000				<b><u>200,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Cebu Provincial Government Center), Balamban, Cebu</b>					
P00631716VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Cebu Provincial Government Center), Balamban, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	193,000,000	Central Office / Region VII
P00631716VS-EAO					7,000,000	Central Office / Region VII
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>125,000,000</u></b>	
49. P00630381VS	300221101533000				<b><u>5,000,000</u></b>	
	<b>Construction of Bridge, Barangay Cantabaco, Toledo City, Cebu</b>					
P00630381VS-CW1	Construction of Bridge - Construction of Bridge, Barangay Cantabaco, Toledo City, Cebu	Construction of Bridge	Square meters	40.000	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630381VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
50. P00630382VS	300221101544000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Angilan, Aloguinsan, Cebu</b>					
P00630382VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Angilan, Aloguinsan, Cebu	Construction of Concrete Road	Lane Km	0.436	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630382VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
51. P00630383VS	300221101545000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Baye, Asturias, Cebu</b>					
P00630383VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Baye, Asturias, Cebu	Construction of Concrete Road	Lane Km	0.548	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630383VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
52. P00630384VS	300221101546000 <b>Construction of Road, Barangay Binabag, Pinamungajan, Cebu</b>				<b><u>5,000,000</u></b>	
P00630384VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Binabag, Pinamungajan, Cebu	Construction of Concrete Road	Lane Km	0.416	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630384VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
53. P00630385VS	300221101547000 <b>Construction of Road, Barangay Bolocboloc, Barili, Cebu</b>				<b><u>5,000,000</u></b>	
P00630385VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Bolocboloc, Barili, Cebu	Construction of Concrete Road	Lane Km	0.704	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630385VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
54. P00630387VS	300221101548000 <b>Construction of Road, Barangay Canlumampao, Toledo City, Cebu</b>				<b><u>5,000,000</u></b>	
P00630387VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Canlumampao, Toledo City, Cebu	Construction of Concrete Road	Lane Km	0.648	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630387VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
55. P00630388VS	300221101549000 <b>Construction of Road, Barangay Duangan, Pinamungajan, Cebu</b>				<b><u>5,000,000</u></b>	
P00630388VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Duangan, Pinamungajan, Cebu	Construction of Concrete Road	Lane Km	0.738	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630388VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
56. P00630389VS	300221101550000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Ibo, Toledo City, Cebu</b>					
P00630389VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Ibo, Toledo City, Cebu	Construction of Concrete Road	Lane Km	1.064	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630389VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
57. P00630390VS	300221101551000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Loay, Toledo City, Cebu</b>					
P00630390VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Loay, Toledo City, Cebu	Construction of Concrete Road	Lane Km	0.430	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630390VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
58. P00630391VS	300221101552000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Pancil (Purok Toong), Barili, Cebu</b>					
P00630391VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Pancil (Purok Toong), Barili, Cebu	Construction of Concrete Road	Lane Km	0.640	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630391VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
59. P00630392VS	300221101553000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Paril (Sitio Tower), Barili, Cebu</b>					
P00630392VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Paril (Sitio Tower), Barili, Cebu	Construction of Concrete Road	Lane Km	0.630	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630392VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
60. P00630393VS	300221101554000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Sagay, Toledo City, Cebu</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630393VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Sagay, Toledo City, Cebu	Construction of Concrete Road	Lane Km	0.698	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630393VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
61. P00630395VS	300221101555000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Sibago, Pinamungajan, Cebu</b>					
P00630395VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Sibago, Pinamungajan, Cebu	Construction of Concrete Road	Lane Km	0.686	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630395VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
62. P00630397VS	300221101556000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Tal-ot, Barili, Cebu</b>					
P00630397VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Tal-ot, Barili, Cebu	Construction of Concrete Road	Lane Km	0.714	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630397VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
63. P00630398VS	300221101557000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, CNU Road, Barangay Nangka, Balamban, Cebu</b>					
P00630398VS-CW1	Construction of Concrete Road - Construction of Road, CNU Road, Barangay Nangka, Balamban, Cebu	Construction of Concrete Road	Lane Km	0.680	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630398VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
64. P00633147VS	300221101534000				<b><u>5,000,000</u></b>	
	<b>Construction of Barangay Road, Barangay Rosario, Aloguinsan, Cebu</b>					
P00633147VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Rosario, Aloguinsan, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633147VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
65. P00633148VS	300221101535000 <b>Construction of Barangay Road, Barangay Bairan, Asturias, Cebu</b>				<b><u>5,000,000</u></b>	
P00633148VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Bairan, Asturias, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633148VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
66. P00633149VS	300221101536000 <b>Construction of Barangay Road, Barangay Arpili (Sitio Gaang), Balamban, Cebu</b>				<b><u>5,000,000</u></b>	
P00633149VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Arpili (Sitio Gaang), Balamban, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633149VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
67. P00633150VS	300221101537000 <b>Construction of Barangay Road, Barangay Ginatilan, Balamban, Cebu</b>				<b><u>5,000,000</u></b>	
P00633150VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Ginatilan, Balamban, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633150VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
68. P00633151VS	300221101538000 <b>Construction of Barangay Road, Barangay Kalubihan, Barili, Cebu</b>				<b><u>5,000,000</u></b>	
P00633151VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Kalubihan, Barili, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633151VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
69. P00633152VS	300221101539000				<b><u>5,000,000</u></b>	
	<b>Construction of Barangay Road, Barangay Malolos (Purok Caimito), Barili, Cebu</b>					
P00633152VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Malolos (Purok Caimito), Barili, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633152VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
70. P00633153VS	300221101540000				<b><u>5,000,000</u></b>	
	<b>Construction of Barangay Road, Barangay Busay, Pinamungajan, Cebu</b>					
P00633153VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Busay, Pinamungajan, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633153VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
71. P00633154VS	300221101541000				<b><u>5,000,000</u></b>	
	<b>Construction of Barangay Road, Barangay Opao to Barangay Tangub, Pinamungajan, Cebu</b>					
P00633154VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Opao to Barangay Tangub, Pinamungajan, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633154VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
72. P00633155VS	300221101542000				<b><u>5,000,000</u></b>	
	<b>Construction of Barangay Road, Barangay Bato, Toledo City, Cebu</b>					
P00633155VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Bato, Toledo City, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633155VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
73. P00633156VS	300221101543000				<b><u>5,000,000</u></b>	
	<b>Construction of Barangay Road, Barangay Subayon, Toledo City, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633156VS-CW1	Construction of Concrete Road - Construction of Barangay Road, Barangay Subayon, Toledo City, Cebu	Construction of Concrete Road	Lane Km	0.650	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633156VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>					<b><u>20,000,000</u></b>	
74. P00630609VS	300223100092000				<b><u>5,000,000</u></b>	
<b>Construction of Road, Barangay Cantuod, Balamban, Cebu</b>						
P00630609VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Cantuod, Balamban, Cebu	Construction of Concrete Road	Lane Km	0.900	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630609VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
75. P00630610VS	300223100093000				<b><u>5,000,000</u></b>	
<b>Construction of Road, Barangay Biasong to Barangay Liki, Balamban, Cebu</b>						
P00630610VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Biasong to Barangay Liki, Balamban, Cebu	Construction of Concrete Road	Lane Km	0.732	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630610VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
76. P00630611VS	300223100094000				<b><u>5,000,000</u></b>	
<b>Construction of Road, Barangay Colonia to Barangay Maghan-ay, Tuburan, Cebu</b>						
P00630611VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Colonia to Barangay Maghan-ay, Tuburan, Cebu	Construction of Concrete Road	Lane Km	0.900	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630611VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
77. P00630612VS	300223100095000				<b><u>5,000,000</u></b>	
<b>Construction of Road, Barangay Putat to Barangay Lusong, Tuburan, Cebu</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630612VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Putat to Barangay Lusong, Tuburan, Cebu	Construction of Concrete Road	Lane Km	0.908	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00630612VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>67,000,000</u></b>	
78. P00631112VS	300226103003000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building in Barangay Arpili, Balamban, Cebu</b>						
P00631112VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Barangay Arpili, Balamban, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00631112VS-EAO					20,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
79. P00631113VS	300226103006000				<b><u>5,000,000</u></b>	
<b>Construction of Multi-Purpose Building, Barangay Arpili, Balamban, Cebu</b>						
P00631113VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Arpili, Balamban, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00631113VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
80. P00631114VS	300226103007000				<b><u>5,000,000</u></b>	
<b>Construction of Multi-Purpose Building, Barangay Bonbon, Aloguinsan, Cebu</b>						
P00631114VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bonbon, Aloguinsan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00631114VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
81. P00631115VS	300226103008000				<b><u>10,000,000</u></b>	
<b>Construction of Multi-Purpose Building, Barangay Poblacion, Asturias, Cebu</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631115VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion, Asturias, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00631115VS-EAO					100,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
82. P00631116VS	300226103009000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Putat, Tuburan, Cebu</b>					
P00631116VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Putat, Tuburan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00631116VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
83. P00631117VS	300226103010000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Tajao, Pinamungajan, Cebu</b>					
P00631117VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tajao, Pinamungajan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00631117VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
84. P00631118VS	300226103012000				<b><u>5,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Poblacion 5, Tuburan, Cebu</b>					
P00631118VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Poblacion 5, Tuburan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00631118VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
85. P00633313VS	300226103004000				<b><u>5,000,000</u></b>	
	<b>Completion of Multi-Purpose Building at Cebu Technological University (CTU) Pinamungajan Campus, Pinamungahan, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633313VS-CW1	Construction of Multi Purpose Building - Completion of Multi-Purpose Building at Cebu Technological University (CTU) Pinamungajan Campus, Pinamungahan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633313VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
86. P00633314VS	300226103005000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Phase I), Cornelio Melgar Elementary School, Brgy. Pondol, Balamban</b>					
P00633314VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase I), Cornelio Melgar Elementary School, Brgy. Pondol, Balamban	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633314VS-EAO					100,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
87. P00633315VS	300226103011000				<b><u>15,000,000</u></b>	
	<b>Construction of Hall of Justice, Brgy. Poblacion, Barili, Cebu</b>					
P00633315VS-CW1	Construction of Multi Purpose Building - Construction of Hall of Justice, Brgy. Poblacion, Barili, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00633315VS-EAO					150,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u></b>					<b><u>5,000,000</u></b>
88. P00631361VS	300228100140000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center at Sitio Langoyon, Barangay Mangga, Tuburan, Cebu</b>					
P00631361VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center at Sitio Langoyon, Barangay Mangga, Tuburan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office
P00631361VS-EAO					50,000	Cebu 3rd District Engineering Office / Cebu 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Cebu 4th District Engineering Office				<b>58 projects</b>	<b>1,472,580,000</b>	
<b>OO1: Ensure Safe and Reliable National Road System</b>				<b>14 projects</b>	<b>767,255,000</b>	
<b>Asset Preservation - Preventive Maintenance - Primary Roads</b>					<b>166,909,000</b>	
1.	P00603801VS N Bacalso Ave (Cebu South Rd) - K0105 + 322 - K0106 + 000	310101100706000			<b>13,909,000</b>	
	P00603801VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along N Bacalso Ave (Cebu South Rd) (S00310CB) K0105 + 322 - K0106 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km  1.356	13,630,820	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	P00603801VS-EAO				278,180	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
2.	P00605958VS N Bacalso Ave (Cebu South Rd) - K0091 + 000 - K0093 + 000	310101100572000			<b>153,000,000</b>	
	P00605958VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - N Bacalso Ave (Cebu South Rd) - K0091 + 000 - K0093 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km  16.783	147,645,000	Central Office / Region VII
	P00605958VS-EAO				5,355,000	Central Office / Region VII
<b>Asset Preservation - Preventive Maintenance - Tertiary Roads</b>					<b>39,826,000</b>	
3.	P00603802VS Argao-Moalboal Rd - K0061 + 548 - K0065 + 277	310103101002000			<b>39,826,000</b>	
	P00603802VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Argao-Moalboal Rd (S00227CB) K0061 + 548 - K0065 + 277	Preventive Maintenance of Road: Asphalt Overlay	Lane Km  7.620	39,029,480	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	P00603802VS-EAO				796,520	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
<b>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</b>					<b>89,170,000</b>	
4.	P00603804VS N Bacalso Ave (Cebu South Rd) - K0057 + 750 - K0058 + 301	310104100419000			<b>15,774,000</b>	
	P00603804VS-CW1	Reconstruction to Concrete Pavement - along N Bacalso Ave (Cebu South Rd) (S00310CB) K0057 + 750 - K0058 + 301	Reconstruction to Concrete Pavement	Lane Km  1.254	15,458,520	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603804VS-EAO					315,480	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
5. P00603805VS	310104100357000 <b>N Bacalso Ave (Cebu South Rd) - K0134 + 000 - K0136 + 000</b>				<b><u>50,175,000</u></b>	
P00603805VS-CW1	Reconstruction to Concrete Pavement - along N Bacalso Ave (Cebu South Rd) (S00310CB) K0134 + 000 - K0136 + 000	Reconstruction to Concrete Pavement	Lane Km	4.014	48,418,875	Central Office / Cebu 4th District Engineering Office
P00603805VS-EAO					1,756,125	Central Office / Cebu 4th District Engineering Office
6. P00603806VS	310104100420000 <b>N Bacalso Ave (Cebu South Rd) - K0127 + 231 - K0128 + 423</b>				<b><u>23,221,000</u></b>	
P00603806VS-CW1	Reconstruction to Concrete Pavement - along N Bacalso Ave (Cebu South Rd) (S00310CB) K0127 + 231 - K0128 + 423	Reconstruction to Concrete Pavement	Lane Km	2.356	22,756,580	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00603806VS-EAO					464,420	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u></b>					<b><u>46,575,000</u></b>	
7. P00603803VS	310106100804000 <b>Dalaguete-Mantalongon Badian Rd - K0092 + 138 - K0093 + 000</b>				<b><u>21,575,000</u></b>	
P00603803VS-CW1	Reconstruction to Concrete Pavement - along Dalaguete-Mantalongon Badian Rd (S00228CB) K0092 + 138 - K0093 + 000	Reconstruction to Concrete Pavement	Lane Km	1.726	21,143,500	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00603803VS-EAO					431,500	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
8. P00606003VS	310106100805000 <b>Dalaguete - Mantalongon - Badian Rd. - K0100 + 900 - K0101 + 000</b>				<b><u>25,000,000</u></b>	
P00606003VS-CW1	Reconstruction to Concrete Pavement - Dalaguete - Mantalongon - Badian Rd. - K0100 + 900 - K0101 + 000	Reconstruction to Concrete Pavement	Lane Km	2.692	24,500,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606003VS-EAO					500,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>				<b><u>50,000,000</u></b>	
9. P00604114VS	310109101027000				<b><u>50,000,000</u></b>	
	<b>Dalaguete-Mantalongon Badian Rd - K0100 + 700 - K0100 + 856</b>					
P00604114VS-CW1	Construction of Road Slope Protection Structure - along Dalaguete-Mantalongon Badian Rd (S00228CB) K0100 + 700 - K0100 + 856	Construction of Road Slope Protection Structure	Square meters	2,808.000	49,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00604114VS-EAO					1,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Network Development - Road Widening - Primary Roads</u></b>				<b><u>114,775,000</u></b>	
10. P00604874VS	310201100895000				<b><u>80,640,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0074 + 238 - K0077 + 000</b>					
P00604874VS-CW1	Road Widening - along N Bacalso Ave (Cebu South Rd) (S00310CB) K0074 + 238 - K0077 + 000	Road Widening	Lane Km	5.754	77,817,600	Central Office / Cebu 4th District Engineering Office
P00604874VS-EAO					2,822,400	Central Office / Cebu 4th District Engineering Office
11. P00604875VS	310201100997000				<b><u>16,383,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0087 + 000 - K0087 + 585</b>					
P00604875VS-CW1	Road Widening - along N Bacalso Ave (Cebu South Rd) (S00310CB) K0087 + 000 - K0087 + 585	Road Widening	Lane Km	1.170	16,055,340	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00604875VS-EAO					327,660	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
12. P00604876VS	310201100996000				<b><u>17,752,000</u></b>	
	<b>N Bacalso Ave (Cebu South Rd) - K0069 + 325 - K0070 + 000</b>					
P00604876VS-CW1	Road Widening - along N Bacalso Ave (Cebu South Rd) (S00310CB) K0069 + 325 - K0070 + 000	Road Widening	Lane Km	1.268	17,396,960	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604876VS-EAO					355,040	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
<b><u>Network Development - Construction of Missing Links/ New Roads</u></b>					<b><u>150,000,000</u></b>	
13. P00605257VS	310205100414000				<b><u>150,000,000</u></b>	
<b>Alcoy-Alegria Road, Alcoy, Cebu</b>						
P00605257VS-CW1	Construction of Concrete Road - Alcoy-Alegria Road, Alcoy, Cebu	Construction of Concrete Road	Lane Km	9.764	144,750,000	Central Office / Region VII
P00605257VS-EAO					5,250,000	Central Office / Region VII
<b><u>Bridge - Widening of Permanent Bridges</u></b>					<b><u>110,000,000</u></b>	
14. P00604604VS	310305101520000				<b><u>110,000,000</u></b>	
<b>Argao Br. (B00022CB) along N Bacalso Ave (Cebu South Rd)</b>						
P00604604VS-CW1	Widening of Bridge - Argao Br. (B00022CB) along N Bacalso Ave (Cebu South Rd)	Widening of Bridge	Square meters	1,176.000	106,150,000	Central Office / Region VII
P00604604VS-EAO					3,850,000	Central Office / Region VII
<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>				<b><u>4 projects</u></b>	<b><u>148,325,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>148,325,000</u></b>	
15. P00620127VS	320101106950000				<b><u>50,000,000</u></b>	
<b>Construction of Dalaguete River Flood Control, Dalaguete, Cebu</b>						
P00620127VS-CW1	Construction of Flood Mitigation Structure - Construction of Dalaguete River Flood Control, Dalaguete, Cebu	Construction of Flood Mitigation Structure	Lineal meters	432.000	49,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00620127VS-EAO					1,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
16. P00620128VS	320101108345000				<b><u>30,000,000</u></b>	
<b>Construction of Pasil Flood Control, Oslob, Cebu</b>						
P00620128VS-CW1	Construction of Flood Mitigation Structure - Construction of Pasil Flood Control, Oslob, Cebu	Construction of Flood Mitigation Structure	Lineal meters	694.000	29,400,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00620128VS-EAO					600,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
17. P00620130VS	320101108347000				<b><u>50,000,000</u></b>	
	<b>Construction of Slope Protection Structure along Natalio Bacalso Avenue, Dalaguete, Cebu</b>					
P00620130VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Natalio Bacalso Avenue, Dalaguete, Cebu	Construction of Slope Protection Structure	Square meters	3,106.794	49,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00620130VS-EAO					1,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
18. P00620404VS	320101108346000				<b><u>18,325,000</u></b>	
	<b>Construction of Barangay Poblacion, Boljoon Seawall</b>					
P00620404VS-CW1	Construction of Flood Mitigation Structure - Construction of Barangay Poblacion, Boljoon Seawall	Construction of Flood Mitigation Structure	Lineal meters	189.000	17,958,500	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00620404VS-EAO					366,500	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>40 projects</u></b>	<b><u>557,000,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>					<b><u>40,000,000</u></b>	
19. P00632257VS	300203101772000				<b><u>10,000,000</u></b>	
	<b>Mantalongon-Lapa-Lugsangan Extension Road leading to Lugsangan Peak &amp; Monkey Habitat, Dalaguete, Cebu</b>					
P00632257VS-CW1	Construction of Concrete Road - Mantalongon-Lapa-Lugsangan Extension Road leading to Lugsangan Peak & Monkey Habitat, Dalaguete, Cebu	Construction of Concrete Road	Lane Km	0.667	9,800,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00632257VS-EAO					200,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
20. P00632258VS	300203101262000				<b><u>10,000,000</u></b>	
	<b>Poblacion, Argao-Usmad-Cansuje-Linut-od (Vegetable Highway) leading to Coal Mountain Range, Argao, Cebu</b>					
P00632258VS-CW1	Construction of Concrete Road - Poblacion, Argao-Usmad-Cansuje-Linut-od (Vegetable Highway) leading to Coal Mountain Range, Argao, Cebu	Construction of Concrete Road	Lane Km	0.960	9,800,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632258VS-EAO					200,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
21. P00632259VS	300203102181000 <b>Barangay Cawayan, Lanao and Sitio Bayug leading to Bat Colony 2, Dalaguete, Cebu</b>				<b><u>10,000,000</u></b>	
P00632259VS-CW1	Construction of Concrete Road - Barangay Cawayan, Lanao and Sitio Bayug leading to Bat Colony 2, Dalaguete, Cebu	Construction of Concrete Road	Lane Km	1.030	9,800,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00632259VS-EAO					200,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
22. P00632260VS	300203102182000 <b>Barangay Tan-awan, Oslob traversing Canyang, Samboan , San Antonio, Boljoon- Upper Becerril, Boljoon, Cebu</b>				<b><u>10,000,000</u></b>	
P00632260VS-CW1	Construction of Concrete Road - Barangay Tan-awan, Oslob traversing Canyang, Samboan , San Antonio, Boljoon- Upper Becerril, Boljoon, Cebu	Construction of Concrete Road	Lane Km	0.904	9,800,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00632260VS-EAO					200,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b>				<b><u>10,000,000</u></b>	
23. P00632261VS	300204101009000 <b>Nug-as Proper to Lingatong to Campalad Road in Barangay Nug-as connecting to Alcoy Agri-Business in Support of Logistics Industry, Alcoy, Cebu</b>				<b><u>10,000,000</u></b>	
P00632261VS-CW1	Construction of Concrete Road - Nug-as Proper to Lingatong to Campalad Road in Barangay Nug-as connecting to Alcoy Agri-Business in Support of Logistics Industry, Alcoy, Cebu	Construction of Concrete Road	Lane Km	0.954	9,800,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00632261VS-EAO					200,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply</u></b>				<b><u>100,000,000</u></b>	
24. P00630010VS	300205100057000 <b>Construction of Level III Water Supply System, Oslob, Cebu</b>				<b><u>50,000,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630010VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Oslob, Cebu	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	49,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630010VS-EAO					1,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
25. P00630011VS	300205100193000				<b><u>50,000,000</u></b>	
	<b>Improvement of Argao Water Supply System (Level III), Argao, Cebu</b>					
P00630011VS-CW1	Rehabilitation of Water Supply Systems - Improvement of Argao Water Supply System (Level III), Argao, Cebu	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	49,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630011VS-EAO					1,000,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>115,000,000</u></b>
26. P00630110VS	300215101918000				<b><u>17,000,000</u></b>	
	<b>Construction of Road at Barangay Alambijud, Argao, Cebu</b>					
P00630110VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Alambijud, Argao, Cebu	Construction of Concrete Road	Lane Km	2.154	16,660,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630110VS-EAO					340,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
27. P00630111VS	300215101919000				<b><u>12,000,000</u></b>	
	<b>Construction of Road, Barangay Candamiang, Santander, Cebu</b>					
P00630111VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Candamiang, Santander, Cebu	Construction of Concrete Road	Lane Km	1.140	11,760,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630111VS-EAO					240,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
28. P00630112VS	300215101920000				<b><u>12,000,000</u></b>	
	<b>Construction of Road at Barangay Manlapay, Dalaguete, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630112VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Manlapay, Dalaguete, Cebu	Construction of Concrete Road	Lane Km	1.518	11,760,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630112VS-EAO					240,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
29. P00630113VS	300215101921000				<b><u>15,000,000</u></b>	
	<b>Construction of Road at Barangay Tabayag, Argao, Cebu</b>					
P00630113VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Tabayag, Argao, Cebu	Construction of Concrete Road	Lane Km	1.894	14,700,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630113VS-EAO					300,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
30. P00630114VS	300215101922000				<b><u>39,000,000</u></b>	
	<b>Construction of Upper Beceril- San Antonio Road, Boljoon, Cebu</b>					
P00630114VS-CW1	Construction of Concrete Road - Construction of Upper Beceril- San Antonio Road, Boljoon, Cebu	Construction of Concrete Road	Lane Km	4.666	38,220,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630114VS-EAO					780,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
31. P00630115VS	300215101923000				<b><u>20,000,000</u></b>	
	<b>Construction of Canbantug-Linut-od Roads leading to Bridge, Barangay Canbantug-Linut-od, Argao, Cebu</b>					
P00630115VS-CW1	Construction of Concrete Road - Construction of Canbantug-Linut-od Roads leading to Bridge, Barangay Canbantug-Linut-od, Argao, Cebu	Construction of Concrete Road	Lane Km	3.000	19,600,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630115VS-EAO					400,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>7,000,000</u></b>	
32. P00630278VS	300220100898000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Gutlang, Argao, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630278VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Gutlang, Argao, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630278VS-EAO					100,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
33. P00633071VS	300220100899000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multipurpose Building in Bgry. Lalaan Bulasa, Argao, Cebu</b>					
P00633071VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multipurpose Building in Bgry. Lalaan Bulasa, Argao, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00633071VS-EAO					40,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>95,000,000</u></b>	
34. P00630399VS	300221101558000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, T.S. Kintanar Street Extension, Barangay Canbanua, Argao, Cebu</b>					
P00630399VS-CW1	Construction of Concrete Road - Construction of Road, T.S. Kintanar Street Extension, Barangay Canbanua, Argao, Cebu	Construction of Concrete Road	Lane Km	0.580	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630399VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
35. P00630400VS	300221101563000				<b><u>15,000,000</u></b>	
	<b>Construction of Road, Upper Becerril, Boljoon, Cebu</b>					
P00630400VS-CW1	Construction of Concrete Road - Construction of Road, Upper Becerril, Boljoon, Cebu	Construction of Concrete Road	Lane Km	0.860	14,850,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630400VS-EAO					150,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
36. P00632007VS	300221101559000				<b><u>5,000,000</u></b>	
	<b>Road Concreting Barangay Obo Road, Obo, Dalaguete, Cebu</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632007VS-CW1	Construction of Concrete Road - Road Concreting Barangay Obo Road, Obo, Dalaguete, Cebu	Construction of Concrete Road	Lane Km	0.488	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00632007VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
37. P00633157VS	300221101560000				<b><u>10,000,000</u></b>	
	<b>Construction of Barangay Basak to Jumangpas Road, Samboan, Cebu</b>					
P00633157VS-CW1	Construction of Concrete Road - Construction of Barangay Basak to Jumangpas Road, Samboan, Cebu	Construction of Concrete Road	Lane Km	0.854	9,900,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00633157VS-EAO					100,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
38. P00633158VS	300221101561000				<b><u>30,000,000</u></b>	
	<b>Construction of Barangay Liptong- Pasil Road, Santander, Cebu</b>					
P00633158VS-CW1	Construction of Concrete Road - Construction of Barangay Liptong- Pasil Road, Santander, Cebu	Construction of Concrete Road	Lane Km	3.932	29,700,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00633158VS-EAO					300,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
39. P00633159VS	300221101562000				<b><u>30,000,000</u></b>	
	<b>Construction of Barangay Poblacion to Barangay Pasil Coastal Road, Santander, Cebu</b>					
P00633159VS-CW1	Construction of Concrete Road - Construction of Barangay Poblacion to Barangay Pasil Coastal Road, Santander, Cebu	Construction of Concrete Road	Lane Km	1.600	29,700,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00633159VS-EAO					300,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Roads connecting to Indigenous People (IP) Communities</u></b>				<b><u>50,000,000</u></b>	
40. P00633196VS	300222100084000				<b><u>40,000,000</u></b>	
	<b>Improvement of Road, Brgy. Cabutongan, Santander, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633196VS-CW1	Rehabilitation of Concrete Road - Improvement of Road, Brgy. Cabutongan, Santander, Cebu	Rehabilitation of Concrete Road	Lane Km	2.650	39,600,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00633196VS-EAO					400,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
41. P00633197VS	300222100085000				<b><u>10,000,000</u></b>	
	<b>Improvement of Road, Brgy. Lilo-an, Santander, Cebu</b>					
P00633197VS-CW1	Rehabilitation of Concrete Road - Improvement of Road, Brgy. Lilo-an, Santander, Cebu	Rehabilitation of Concrete Road	Lane Km	1.102	9,900,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00633197VS-EAO					100,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>				<b><u>78,000,000</u></b>	
42. P00630613VS	300223100096000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Langkas - Caliongan (via Sitio Puo), Barangay Langkas, Dalaguete, Cebu</b>					
P00630613VS-CW1	Construction of Gravel Road - Construction of Road, Langkas - Caliongan (via Sitio Puo), Barangay Langkas, Dalaguete, Cebu	Construction of Gravel Road	Lane Km	2.188	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630613VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
43. P00630614VS	300223100097000				<b><u>5,000,000</u></b>	
	<b>Construction of Bridge, Colawin Circumferential Road, Barangay Colawin, Argao, Cebu</b>					
P00630614VS-CW1	Construction of Bridge - Construction of Bridge, Colawin Circumferential Road, Barangay Colawin, Argao, Cebu	Construction of Bridge	Square meters	36.000	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630614VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
44. P00630615VS	300223100098000				<b><u>10,000,000</u></b>	
	<b>Construction of Road, Anajao - Sitio Mantigian, Barangay Anajao, Argao, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630615VS-CW1	Construction of Concrete Road - Construction of Road, Anajao - Sitio Mantigian, Barangay Anajao, Argao, Cebu	Construction of Concrete Road	Lane Km	1.220	9,900,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630615VS-EAO					100,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
45. P00630616VS	300223100099000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Banhigan - Sitio Pantaw, Barangay Banhigan, Dalaguete, Cebu</b>					
P00630616VS-CW1	Construction of Concrete Road - Construction of Road, Banhigan - Sitio Pantaw, Barangay Banhigan, Dalaguete, Cebu	Construction of Concrete Road	Lane Km	0.716	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630616VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
46. P00630617VS	300223100100000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Capiro-an-Barangay Mandilikit, Argao, Cebu</b>					
P00630617VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Capiro-an-Barangay Mandilikit, Argao, Cebu	Construction of Concrete Road	Lane Km	0.554	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630617VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
47. P00630618VS	300223100101000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Bulangsuran - Monteverde, Samboan Cebu - Sitio Liko-liko, Barangay Cañang, Oslob, Cebu</b>					
P00630618VS-CW1	Construction of Gravel Road - Construction of Road, Bulangsuran - Monteverde, Samboan Cebu - Sitio Liko-liko, Barangay Cañang, Oslob, Cebu	Construction of Gravel Road	Lane Km	1.276	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630618VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
48. P00630619VS	300223100103000				<b><u>8,000,000</u></b>	
	<b>Construction of Guiwanon Road, Barangay Guiwanon, Argao, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630619VS-CW1	Construction of Concrete Road - Construction of Guiwanon Road, Barangay Guiwanon, Argao, Cebu	Construction of Concrete Road	Lane Km	1.008	7,920,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00630619VS-EAO					80,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
49. P00633203VS	300223100102000				<b><u>35,000,000</u></b>	
	<b>Construction of Road, Argao-Moalboal Road (Phase 2), Cebu</b>					
P00633203VS-CW1	Construction of Concrete Road - Construction of Road, Argao-Moalboal Road (Phase 2), Cebu	Construction of Concrete Road	Lane Km	3.030	34,650,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00633203VS-EAO					350,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>62,000,000</u></b>	
50. P00631119VS	300226103013000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Butong, Argao, Cebu</b>					
P00631119VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Butong, Argao, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00631119VS-EAO					20,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
51. P00631120VS	300226103014000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Phase 2), Barangay Poblacion, Dalaguete, Cebu</b>					
P00631120VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2), Barangay Poblacion, Dalaguete, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00631120VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
52. P00631121VS	300226103015000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Alambijud, Argao, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631121VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Alambijud, Argao, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00631121VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
53. P00631122VS	300226103016000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Lamacan, Argao, Cebu</b>					
P00631122VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Lamacan, Argao, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00631122VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
54. P00631123VS	300226103017000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Mabasa, Argao, Cebu</b>					
P00631123VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Mabasa, Argao, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00631123VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
55. P00631124VS	300226103018000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Ubaub, Argao, Cebu</b>					
P00631124VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Ubaub, Argao, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00631124VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
56. P00631125VS	300226103019000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Cancaín, Barangay Tulic, Argao, Cebu</b>					
P00631125VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Cancaín, Barangay Tulic, Argao, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631125VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
57. P00631126VS	300226103020000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Liptong, Barangay Nug-as, Alcoy, Cebu</b>					
P00631126VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Liptong, Barangay Nug-as, Alcoy, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00631126VS-EAO					50,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
58. P00631127VS	300226103021000				<b><u>25,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Santander, Cebu</b>					
P00631127VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Santander, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office
P00631127VS-EAO					250,000	Cebu 4th District Engineering Office / Cebu 4th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Cebu 5th District Engineering Office				<b>64 projects</b>	<b>1,332,676,000</b>	
<b>OO1: Ensure Safe and Reliable National Road System</b>				<b>14 projects</b>	<b>481,744,000</b>	
<b>Asset Preservation - Preventive Maintenance - Primary Roads</b>					<b>23,301,000</b>	
1. P00603814VS	310101100707000				<b>23,301,000</b>	
<b>Cebu North Hagnaya Wharf Rd - K0018 + 500 - K0019 + 000</b>						
P00603814VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Cebu North Hagnaya Wharf Rd (S00163CB) K0018 + 500 - K0019 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.020	22,834,980	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00603814VS-EAO					466,020	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b>Asset Preservation - Preventive Maintenance - Secondary Roads</b>					<b>25,000,000</b>	
2. P00603811VS	310102101020000				<b>25,000,000</b>	
<b>Cebu North Hagnaya Wharf Rd - K0034 + 000 - K0034 + 653, K0035 + 769 - K0036 + 000</b>						
P00603811VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00249CB) K0034 + 000 - K0036 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.214	24,500,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00603811VS-EAO					500,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b>Asset Preservation - Preventive Maintenance - Tertiary Roads</b>					<b>25,000,000</b>	
3. P00603813VS	310103101003000				<b>25,000,000</b>	
<b>Sogod-Tabuelan Rd - K0119 + (-845) - K0119 + 74</b>						
P00603813VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Sogod-Tabuelan Rd (S00258CB) K0119 + -845 - K0119 + 74	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.838	24,500,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00603813VS-EAO					500,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</b>					<b>15,000,000</b>	
4. P00603815VS	310104100421000				<b>15,000,000</b>	
<b>Cebu North Hagnaya Wharf Rd - K0020 + 000 - K0020 + 367</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603815VS-CW1	Rehabilitation of Paved Road - along Cebu North Hagnaya Wharf Rd (S00163CB) K0020 + 000 - K0020 + 367	Rehabilitation of Paved Road	Lane Km	1.468	14,700,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00603815VS-EAO					300,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>					<b><u>24,000,000</u></b>	
5. P00603816VS	310105100746000				<b><u>24,000,000</u></b>	
<b>Cebu North Hagnaya Wharf Rd - K0052 + 155 - K0052 + 603, K0074 + 490 - K0074 + 550</b>						
P00603816VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00249CB) K0052 + 155 - K0074 + 550	Reconstruction to Concrete Pavement	Lane Km	0.956	23,520,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00603816VS-EAO					480,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u></b>					<b><u>18,443,000</u></b>	
6. P00603812VS	310106100806000				<b><u>18,443,000</u></b>	
<b>Cebu North Hagnaya Wharf Rd (Old Route) - K0034 + (-118) - K0034 + (-010), K0034 + (-233) - K0034 + (-168 ), K0034 + 445 - K0034 + 537, K0034 + 597 - K0034 + 684</b>						
P00603812VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Cebu North Hagnaya Wharf Rd (Old Route) (S00162CB) K0034 + (-233) - K0034 + 684	Reconstruction to Concrete Pavement	Lane Km	1.408	18,074,140	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00603812VS-EAO					368,860	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>					<b><u>80,000,000</u></b>	
7. P00604116VS	310108100907000				<b><u>80,000,000</u></b>	
<b>Cebu North Hagnaya Wharf Rd - K0065 + 000 - K0065 + 100, K0072 + 400 - K0072 + 500</b>						
P00604116VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00249CB) K0065 + 000 - K0072 + 500	Construction of Road Slope Protection Structure	Square meters	4,198.000	77,200,000	Central Office / Cebu 5th District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604116VS-EAO					2,800,000	Central Office / Cebu 5th District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>				<b><u>50,000,000</u></b>	
8. P00604117VS	310109101028000				<b><u>50,000,000</u></b>	
	<b>Sogod-Tabuelan Rd - K0124 + 730 - K0124 + 900</b>					
P00604117VS-CW1	Construction of Road Slope Protection Structure - along Sogod-Tabuelan Rd (S00258CB) K0124 + 730 - K0124 + 900	Construction of Road Slope Protection Structure	Square meters	2,624.000	49,000,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00604117VS-EAO					1,000,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u></b>				<b><u>12,000,000</u></b>	
9. P00604059VS	310112100342000				<b><u>12,000,000</u></b>	
	<b>Cebu North Hagnaya Wharf Rd (Old Route) - K0034 + (-433) - K0034 + (-233), K0034 + 000 - K0034 + 445, K0034 + 537 - K0034 + 597</b>					
P00604059VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Cebu North Hagnaya Wharf Rd (Old Route) (S00162CB) K0034 + -433 - K0034 + 597	Construction of Drainage Structure along Road	Lineal meters	1,154.000	11,760,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00604059VS-EAO					240,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b><u>Network Development - Road Widening - Secondary Roads</u></b>				<b><u>51,000,000</u></b>	
10. P00605674VS	310202101253000				<b><u>51,000,000</u></b>	
	<b>Consolacion-Tayud-Liloan Rd - K0018 + 000 - K0019 + 668</b>					
P00605674VS-CW1	Road Widening - at Specific Locations along Consolacion-Tayud-Liloan Rd (S00373CB) K0018 + 000 - K0019 + 668	Road Widening	Lane Km	1.668	25,090,000	Central Office / Region VII
P00605674VS-ROW	ROW Acquisition - at Specific Locations along Consolacion-Tayud-Liloan Rd (S00373CB)	ROW Acquisition	Square meters	1,700.000	24,125,000	Central Office / Region VII
P00605674VS-EAO					1,785,000	Central Office / Region VII
	<b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>				<b><u>150,000,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
11. P00605358VS	310204101566000				<b><u>100,000,000</u></b>	
	<b>Asturias - Danao - Liloan By-Pass Road (Phase 7), Cebu</b>					
P00605358VS-CW1	Construction of Concrete Road - Asturias - Danao - Liloan By-Pass Road (Phase 7), Cebu	Construction of Concrete Road	Lane Km	1.159	48,250,000	Central Office / Cebu 5th District Engineering Office
P00605358VS-CW2	Construction of Road Slope Protection Structure - Asturias - Danao - Liloan By-Pass Road (Phase 7), Cebu	Construction of Road Slope Protection Structure	Square meters	1,931.400	48,250,000	
P00605358VS-EAO					3,500,000	Central Office / Cebu 5th District Engineering Office
12. P00605359VS	310204101777000				<b><u>50,000,000</u></b>	
	<b>Asturias - Danao - Liloan By-Pass Road leading to International Container Port, Cebu</b>					
P00605359VS-CW1	Construction of Concrete Road - Asturias - Danao - Liloan By-Pass Road leading to International Container Port, Cebu	Construction of Concrete Road	Lane Km	0.540	24,500,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00605359VS-CW2	Construction of Road Slope Protection Structure - Asturias - Danao - Liloan By-Pass Road leading to International Container Port, Cebu	Construction of Road Slope Protection Structure	Square meters	900.000	24,500,000	
P00605359VS-EAO					1,000,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b><u>Network Development - Off-Carriageway Improvement - Primary Roads</u></b>				<b><u>3,000,000</u></b>	
13. P00604877VS	310207100214000				<b><u>3,000,000</u></b>	
	<b>Cebu North Hagnaya Wharf Rd - K0024 + 525</b>					
P00604877VS-CW1	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections - along Cebu North Hagnaya Wharf Rd (S00163CB)	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections	Number of Intersections	1.000	2,940,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00604877VS-EAO					60,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>				<b><u>5,000,000</u></b>	
14. P00605662VS	310303101307000				<b><u>5,000,000</u></b>	
	<b>Tapon br. (B00648CB) along Cebu North Hagnaya Wharf Rd</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605662VS-CW1	Retrofitting / Strengthening of Bridge - Tapon br. (B00648CB) along Cebu North Hagnaya Wharf Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	4,900,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00605662VS-EAO					100,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>				<b><u>3 projects</u></b>	<b><u>238,631,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>238,631,000</u></b>	
15. P00620026VS	320101107634000				<b><u>58,631,000</u></b>	
<b>Construction of Flood Control Structure along Cotcot River, Compostela, Cebu</b>						
P00620026VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Cotcot River, Compostela, Cebu	Construction of Flood Mitigation Structure	Lineal meters	495.000	56,578,915	Central Office / Cebu 5th District Engineering Office
P00620026VS-EAO					2,052,085	Central Office / Cebu 5th District Engineering Office
16. P00620027VS	320101103749000				<b><u>90,000,000</u></b>	
<b>Construction of Flood Control Structure along Cotcot River, Liloan, Cebu</b>						
P00620027VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Cotcot River, Liloan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	642.000	86,850,000	Central Office / Cebu 5th District Engineering Office
P00620027VS-EAO					3,150,000	Central Office / Cebu 5th District Engineering Office
17. P00620028VS	320101107635000				<b><u>90,000,000</u></b>	
<b>Construction of Flood Control Structure along Panalipan River, Catmon, Cebu</b>						
P00620028VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Panalipan River, Catmon, Cebu	Construction of Flood Mitigation Structure	Lineal meters	880.000	86,850,000	Central Office / Cebu 5th District Engineering Office
P00620028VS-EAO					3,150,000	Central Office / Cebu 5th District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>47 projects</u></b>	<b><u>612,301,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>					<b><u>97,301,000</u></b>	
18. P00632266VS	300203101776000				<b><u>37,301,000</u></b>	
<b>Cogon-Provincial Road (Guimbal - Dapdap - Tag-ubi) leading to tourist destination at Mystical Rock, Compostela, Cebu</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632266VS-CW1	Construction of Concrete Road - Cogon-Provincial Road (Guimbal - Dapdap - Tag-ubi) leading to tourist destination at Mystical Rock, Compostela, Cebu	Construction of Concrete Road	Lane Km	4.000	36,554,980	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00632266VS-EAO					746,020	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
19. P00632267VS	300203101775000				<b><u>12,500,000</u></b>	
	<b>Catmon-Bactas Provincial Road leading to Mt. Kapayas, Catmon, Cebu</b>					
P00632267VS-CW1	Construction of Concrete Road - Catmon-Bactas Provincial Road leading to Mt. Kapayas, Catmon, Cebu	Construction of Concrete Road	Lane Km	0.600	12,250,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00632267VS-EAO					250,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
20. P00632268VS	300203101779000				<b><u>37,500,000</u></b>	
	<b>Poblacion-Danasan Road leading to Danasan Eco Park, Danao City, Cebu</b>					
P00632268VS-CW1	Construction of Concrete Road - Poblacion-Danasan Road leading to Danasan Eco Park, Danao City, Cebu	Construction of Concrete Road	Lane Km	3.376	36,750,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00632268VS-EAO					750,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
21. P00632269VS	300203101774000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Santiago Public Beach Resort, San Francisco, Cebu</b>					
P00632269VS-CW1	Construction of Concrete Road - Access Road leading to Santiago Public Beach Resort, San Francisco, Cebu	Construction of Concrete Road	Lane Km	0.550	4,900,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00632269VS-EAO					100,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
22. P00632270VS	300203101778000				<b><u>5,000,000</u></b>	
	<b>Brgy. Cabalawan - Brgy. Nahus-an Roads in support to Cabalawan Spring and Eco Tourism Site in Brgy. Cabalawan and Brgy. Nahus-an, Sogod, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632270VS-CW1	Construction of Concrete Road - Brgy. Cabalawan - Brgy. Nahus-an Roads in support to Cabalawan Spring and Eco Tourism Site in Brgy. Cabalawan and Brgy. Nahus-an, Sogod, Cebu	Construction of Concrete Road	Lane Km	0.398	4,900,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00632270VS-EAO					100,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b>					<b><u>15,000,000</u></b>	
23. P00632271VS	300204101015000				<b><u>15,000,000</u></b>	
<b>Provincial Road connecting Poblacion and Cabadiangan in support of Steel Asia, Inosa Feed Mill, Poultry &amp; Piggery Industries, Compostela, Cebu</b>						
P00632271VS-CW1	Construction of Concrete Road - Provincial Road connecting Poblacion and Cabadiangan in support of Steel Asia, Inosa Feed Mill, Poultry & Piggery Industries, Compostela, Cebu	Construction of Concrete Road	Lane Km	1.600	14,700,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00632271VS-EAO					300,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>230,000,000</u></b>	
24. P00634041VS	300215100385000				<b><u>60,000,000</u></b>	
<b>Construction of Road, Poro, Cebu</b>						
P00634041VS-CW1	Construction of Concrete Road - Construction of Road, Poro, Cebu	Construction of Concrete Road	Lane Km	6.640	57,900,000	Central Office / Cebu 5th District Engineering Office
P00634041VS-EAO					2,100,000	Central Office / Cebu 5th District Engineering Office
25. P00634042VS	300215100393000				<b><u>80,000,000</u></b>	
<b>Construction of Road, San Francisco, Cebu</b>						
P00634042VS-CW1	Construction of Concrete Road - Construction of Road, San Francisco, Cebu	Construction of Concrete Road	Lane Km	7.778	77,200,000	Central Office / Cebu 5th District Engineering Office
P00634042VS-EAO					2,800,000	Central Office / Cebu 5th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
26. P00634043VS	300215100394000				<b><u>60,000,000</u></b>	
	<b>Construction of Road, Brgy. Jubay, Liloan, Cebu</b>					
P00634043VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Jubay, Liloan, Cebu	Construction of Concrete Road	Lane Km	3.944	57,900,000	Central Office / Cebu 5th District Engineering Office
P00634043VS-EAO					2,100,000	Central Office / Cebu 5th District Engineering Office
27. P00634047VS	300215101924000				<b><u>30,000,000</u></b>	
	<b>Construction of Road, Pilar, Cebu</b>					
P00634047VS-CW1	Construction of Concrete Road - Construction of Road, Pilar, Cebu	Construction of Concrete Road	Lane Km	3.560	29,400,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634047VS-EAO					600,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>27,000,000</u></b>	
28. P00630279VS	300220100900000				<b><u>12,000,000</u></b>	
	<b>Construction of Pilar Coast Guard Sub-Station, Fish Landing Area, Lower Poblacion, Pilar, Cebu</b>					
P00630279VS-CW1	Construction of Multi Purpose Building - Construction of Pilar Coast Guard Sub-Station, Fish Landing Area, Lower Poblacion, Pilar, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	11,760,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00630279VS-EAO					240,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
29. P00630280VS	300220100902000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Municipal Hall) in Poro, Cebu</b>					
P00630280VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Municipal Hall) in Poro, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00630280VS-EAO					100,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
30. P00630281VS	300220100903000				<b><u>8,000,000</u></b>	
	<b>Improvement of Multi-Purpose Building, Poro, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630281VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Improvement of Multi-Purpose Building, Poro, Cebu	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,840,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00630281VS-EAO					160,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
31. P00633072VS	300220100901000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multipurpose Building in Brgy. Poblacion, Compostela, Cebu</b>					
P00633072VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multipurpose Building in Brgy. Poblacion, Compostela, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00633072VS-EAO					40,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>27,000,000</u></b>
32. P00630401VS	300221101564000				<b><u>7,000,000</u></b>	
	<b>Construction of Road in Barangay Don Gregorio Antigua, Borbon, Cebu -</b>					
P00630401VS-CW1	Construction of Concrete Road - Construction of Road in Barangay Don Gregorio Antigua, Borbon, Cebu -	Construction of Concrete Road	Lane Km	1.058	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00630401VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
33. P00630402VS	300221101565000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Luyang, Carmen, Cebu</b>					
P00630402VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Luyang, Carmen, Cebu	Construction of Concrete Road	Lane Km	0.754	4,950,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00630402VS-EAO					50,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
34. P00630403VS	300221101567000				<b><u>10,000,000</u></b>	
	<b>Rehabilitation of Road in Barangay Managase, Borbon, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630403VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road in Barangay Managase, Borbon, Cebu	Rehabilitation of Concrete Road	Lane Km	1.520	9,900,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00630403VS-EAO					100,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
35. P00632008VS	300221101566000				<b><u>5,000,000</u></b>	
	<b>Road Concreting in Sitio Camansilis, Nahus-an, Sogod, Cebu</b>					
P00632008VS-CW1	Construction of Concrete Road - Road Concreting in Sitio Camansilis, Nahus-an, Sogod, Cebu	Construction of Concrete Road	Lane Km	0.602	4,950,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00632008VS-EAO					50,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>				<b><u>7,000,000</u></b>	
36. P00630620VS	300223100104000				<b><u>7,000,000</u></b>	
	<b>Construction of Road/Drainage System in Barangay Hagnaya and Barangay Dawis Norte, Carmen, Cebu</b>					
P00630620VS-CW1	Construction of Concrete Road - Construction of Road/Drainage System in Barangay Hagnaya and Barangay Dawis Norte, Carmen, Cebu	Construction of Concrete Road	Lane Km	0.800	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00630620VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>192,000,000</u></b>	
37. P00631128VS	300226103022000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Dungga, Danao City, Cebu</b>					
P00631128VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dungga, Danao City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631128VS-EAO					50,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
38. P00631129VS	300226103023000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Building in Barangay Campusong, Barangay Bongoyan, Barangay San Jose and Barangay Tabunan, Borbon, Cebu</b>					
P00631129VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Campusong, Barangay Bongoyan, Barangay San Jose and Barangay Tabunan, Borbon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631129VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
39. P00631130VS	300226103024000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Sports Complex) in Barangay Jubay, Liloan, Cebu</b>					
P00631130VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Sports Complex) in Barangay Jubay, Liloan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631130VS-EAO					100,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
40. P00631131VS	300226103025000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Building in Barangay Bayabas, Barangay Taytay and Barangay Poblacion, Danao City, Cebu</b>					
P00631131VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Bayabas, Barangay Taytay and Barangay Poblacion, Danao City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631131VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
41. P00631132VS	300226103026000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings in Barangay Bongyas, Barangay Panalipan and Barangay Binongkalan, Catmon, Cebu</b>					
P00631132VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Bongyas, Barangay Panalipan and Barangay Binongkalan, Catmon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631132VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
42. P00631133VS	300226103027000				<u>7,000,000</u>	
	<b>Construction of Multi-Purpose Buildings in Barangay Campusong, Barangay San Jose and Barangay Tabunan, Borbon, Cebu</b>					
P00631133VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Campusong, Barangay San Jose and Barangay Tabunan, Borbon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631133VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
43. P00631134VS	300226103028000				<u>7,000,000</u>	
	<b>Construction of Multi-Purpose Buildings in Barangay Caurasan, Barangay Sac-on and Barangay Ipil, Carmen, Cebu</b>					
P00631134VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Caurasan, Barangay Sac-on and Barangay Ipil, Carmen, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631134VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
44. P00631135VS	300226103029000				<u>7,000,000</u>	
	<b>Construction of Multi-Purpose Buildings in Barangay Cawit, Barangay Moabog, Barangay Montserrat, Barangay Imelda and Barangay Esperanza, Pilar, Cebu</b>					
P00631135VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Cawit, Barangay Moabog, Barangay Montserrat, Barangay Imelda and Barangay Esperanza, Pilar, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631135VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
45. P00631136VS	300226103030000				<u>7,000,000</u>	
	<b>Construction of Multi-Purpose Buildings in Barangay Consuelo, Barangay Esperanza and Barangay Southern Poblacion, San Francisco, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631136VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Consuelo, Barangay Esperanza and Barangay Southern Poblacion, San Francisco, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631136VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
46. P00631137VS	300226103031000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings in Barangay Corazon, Barangay San Jose and Barangay Ginabukan, Catmon, Cebu</b>					
P00631137VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Corazon, Barangay San Jose and Barangay Ginabukan, Catmon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631137VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
47. P00631138VS	300226103032000				<b><u>8,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings in Barangay Esperanza, Barangay Cagcagan, Barangay Teguis, Barangay Mercedes and Barangay Adela, Poro, Cebu</b>					
P00631138VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Esperanza, Barangay Cagcagan, Barangay Teguis, Barangay Mercedes and Barangay Adela, Poro, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631138VS-EAO					80,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
48. P00631139VS	300226103033000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings in Barangay Magay, Barangay Mulao and Barangay Tamiao, Compostela, Cebu</b>					
P00631139VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Magay, Barangay Mulao and Barangay Tamiao, Compostela, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631139VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
49. P00631140VS	300226103034000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings in Barangay Poblacion, Barangay Calumboyan and Barangay Tabunok, Sogod, Cebu</b>					
P00631140VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Poblacion, Barangay Calumboyan and Barangay Tabunok, Sogod, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631140VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
50. P00631141VS	300226103035000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings in Barangay Suba and Barangay Looc, Danao City, Cebu</b>					
P00631141VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Suba and Barangay Looc, Danao City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631141VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
51. P00631142VS	300226103036000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings in Barangay Yati, Barangay Poblacion and Barangay Tayud, Liloan, Cebu</b>					
P00631142VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Yati, Barangay Poblacion and Barangay Tayud, Liloan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631142VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
52. P00631144VS	300226103046000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings, in Barangay Santa Cruz, Barangay Northern Poblacion and Barangay Union, San Francisco, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631144VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, in Barangay Santa Cruz, Barangay Northern Poblacion and Barangay Union, San Francisco, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631144VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
53. P00633316VS	300226103043000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Purok Sun-ok, San Jose (Catadman), Catmon, Cebu</b>					
P00633316VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Purok Sun-ok, San Jose (Catadman), Catmon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00633316VS-EAO					30,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
54. P00633317VS	300226103044000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Brgy. Esperanza, Poro, Cebu</b>					
P00633317VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Esperanza, Poro, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00633317VS-EAO					50,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
55. P00633318VS	300226103045000				<b><u>20,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building (Sports Complex), Brgy. Poblacion, Liloan, Cebu</b>					
P00633318VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Sports Complex), Brgy. Poblacion, Liloan, Cebu	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00633318VS-EAO					200,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
56. P00634212VS	300226103037000				<b><u>15,000,000</u></b>	
	<b>Construction of Multi-Purpose Building in Barangay Poblacion, Borbon, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634212VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Poblacion, Borbon, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634212VS-EAO					150,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
57. P00634213VS	300226103038000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building in Barangay Tayud, Liloan, Cebu</b>					
P00634213VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Tayud, Liloan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634213VS-EAO					100,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
58. P00634214VS	300226103039000				<b><u>8,000,000</u></b>	
	<b>Construction of Multi-Purpose Buildings in Barangay Consuelo, Barangay Heminsulan and Barangay Santiago, San Francisco, Cebu</b>					
P00634214VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings in Barangay Consuelo, Barangay Heminsulan and Barangay Santiago, San Francisco, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634214VS-EAO					80,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
59. P00634215VS	300226103040000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Sports Facility) in Barangay Northern Poblacion, San Francisco, Cebu</b>					
P00634215VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Sports Facility) in Barangay Northern Poblacion, San Francisco, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634215VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
60. P00634216VS	300226103041000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Covered Court) in Barangay Cogon East, Carmen, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634216VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court) in Barangay Cogon East, Carmen, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634216VS-EAO					50,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
61. P00634217VS	300226103042000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Covered Court) Taytay, Danao City, Cebu</b>					
P00634217VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court) Taytay, Danao City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634217VS-EAO					50,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
	<b>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</b>					<b><u>17,000,000</u></b>
62. P00631413VS	300229100149000				<b><u>7,000,000</u></b>	
	<b>Construction of Water-Supply Systems Level 3 in Barangay Dawis Sur and Barangay Cantipay, Carmen, Cebu</b>					
P00631413VS-CW1	Construction of Water Supply Systems - Construction of Water-Supply Systems Level 3 in Barangay Dawis Sur and Barangay Cantipay, Carmen, Cebu	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	6,930,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00631413VS-EAO					70,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
63. P00634273VS	300229100150000				<b><u>5,000,000</u></b>	
	<b>Construction of Water -Supply System (Level II) in Barangay Montserrat, Pilar, Cebu</b>					
P00634273VS-CW1	Construction of Water Supply Systems - Construction of Water -Supply System (Level II) in Barangay Montserrat, Pilar, Cebu	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634273VS-EAO					50,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
64. P00634274VS	300229100151000				<b><u>5,000,000</u></b>	
	<b>Construction of Water-Supply System (Level II) in Barangay Campo, San Francisco, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634274VS-CW1	Construction of Water Supply Systems - Construction of Water-Supply System (Level II) in Barangay Campo, San Francisco, Cebu	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office
P00634274VS-EAO					50,000	Cebu 5th District Engineering Office / Cebu 5th District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Cebu 6th District Engineering Office				<u>85 projects</u>	<u>3,475,164,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>24 projects</u>	<u>1,164,194,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>75,000,000</u>	
1. P00603819VS	310101100708000				<u>30,000,000</u>	
<b>AC Cortes Ave - K0008 + 230 - K0009 + 257, (S00395CB) Chainage 000 - Chainage 436</b>						
P00603819VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along AC Cortes Ave (S00252CB) K0008 + 230 - K0009 + 257, (S00395CB) Chainage 0 - Chainage 436	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.267	29,400,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00603819VS-EAO					600,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
2. P00603820VS	310101100710000				<u>15,000,000</u>	
<b>Cebu North Hagnaya Wharf Rd - K0005 + 100 - K0005 + 492, K0005 + 676 - K0005 + 986</b>						
P00603820VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00161CB) K0005 + 100 - K0005 + 986	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.308	14,700,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00603820VS-EAO					300,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
3. P00603821VS	310101100709000				<u>10,650,000</u>	
<b>Cebu North Hagnaya Wharf Rd - (S00270CB) Chainage 000 - Chainage 193, Chainage 693 - Chainage 800</b>						
P00603821VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Cebu North Hagnaya Wharf Rd (S00270CB) Chainage 0 - Chainage 800	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.891	10,437,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00603821VS-EAO					213,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
4. P00603822VS	310101100711000				<u>19,350,000</u>	
<b>Cebu North Hagnaya Wharf Rd - K0010 + 222 - K0010 + 694</b>						
P00603822VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Cebu North Hagnaya Wharf Rd (S00286CB) K0010 + 222 - K0010 + 694	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.656	18,963,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603822VS-EAO					387,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
<b><u>Asset Preservation - Preventive Maintenance - Secondary Roads</u></b>					<b><u>210,106,000</u></b>	
5. P00603824VS	310102100842000				<b><u>70,000,000</u></b>	
<b>Mactan Circumferential Rd - K0014 + (-962) - K0014 + 000, K0024 + 000 - K0025 + 065</b>						
P00603824VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Mactan Circumferential Rd (S00020LP) K0014 + -962 - K0025 + 065	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.398	67,550,000	Central Office / Cebu 6th District Engineering Office
P00603824VS-EAO					2,450,000	Central Office / Cebu 6th District Engineering Office
6. P00603825VS	310102100843000				<b><u>57,131,000</u></b>	
<b>Mactan Circumferential Rd - K0021 + 000 - K0023 + 028</b>						
P00603825VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Mactan Circumferential Rd (S00020LP) K0021 + 000 - K0023 + 028	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.902	55,131,415	Central Office / Cebu 6th District Engineering Office
P00603825VS-EAO					1,999,585	Central Office / Cebu 6th District Engineering Office
7. P00603826VS	310102101021000				<b><u>5,055,000</u></b>	
<b>Mactan Circumferential Rd - (S00008LP) Chainage 000 - Chainage 126</b>						
P00603826VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Mactan Circumferential Rd (S00008LP) Chainage 0 - Chainage 126	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.408	4,953,900	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00603826VS-EAO					101,100	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
8. P00603827VS	310102100841000				<b><u>77,920,000</u></b>	
<b>Mactan Circumferential Rd - (S00021LP) Chainage 000 - Chainage 2000</b>						
P00603827VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Mactan Circumferential Rd (S00021LP) Chainage 0 - Chainage 2000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.000	75,192,800	Central Office / Cebu 6th District Engineering Office
P00603827VS-EAO					2,727,200	Central Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>					<b><u>26,801,000</u></b>	
9. P00603818VS	310103101004000				<b><u>15,000,000</u></b>	
<b>Canduman-Cebu North Rd - K0011 + (-210) - K0011 + 071, K0012 + 467 - K0013 + 000</b>						
P00603818VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Canduman-Cebu North Rd (S00276CB) K0011 + -210 - K0013 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.438	14,700,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00603818VS-EAO					300,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
10. P00603828VS	310103101005000				<b><u>11,801,000</u></b>	
<b>Opon-Airport Rd - K0036 + (-277) - K0036 + 000</b>						
P00603828VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Opon-Airport Rd (S00018LP) K0036 + -277 - K0036 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.028	11,564,980	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00603828VS-EAO					236,020	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>					<b><u>94,554,000</u></b>	
11. P00603823VS	310105100747000				<b><u>23,675,000</u></b>	
<b>Consolacion-Tayud-Liloan Rd - K0014 + (-470) - K0014 + 140</b>						
P00603823VS-CW1	Reconstruction to Concrete Pavement - along Consolacion-Tayud-Liloan Rd (S00372CB) K0014 + -470 - K0014 + 140	Reconstruction to Concrete Pavement	Lane Km	2.030	23,201,500	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00603823VS-EAO					473,500	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
12. P00603829VS	310105100634000				<b><u>70,879,000</u></b>	
<b>Mactan Circumferential Rd - K0014 + 920 - K0015 + 998, K0016 + 411 - K0017 + 308</b>						
P00603829VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Mactan Circumferential Rd (S00020LP) K0014 + 920 - K0017 + 308	Reconstruction to Concrete Pavement	Lane Km	3.950	68,398,235	Central Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603829VS-EAO					2,480,765	Central Office / Cebu 6th District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u></b>				<b><u>12,893,000</u></b>	
13. P00603817VS	310106100807000				<b><u>12,893,000</u></b>	
	<b>M Logarta Rd - K0007 + 143 - K0007 + 694</b>					
P00603817VS-CW1	Reconstruction to Concrete Pavement - along M Logarta Rd (S00254CB) K0007 + 143 - K0007 + 694	Reconstruction to Concrete Pavement	Lane Km	0.874	12,635,140	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00603817VS-EAO					257,860	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>				<b><u>20,000,000</u></b>	
14. P00604118VS	310108101176000				<b><u>20,000,000</u></b>	
	<b>Terminal Bldg Access Rd - K0013 + 200 - K0013 + 415</b>					
P00604118VS-CW1	Construction of Road Slope Protection Structure - along Terminal Bldg Access Rd (S00012LP) K0013 + 200 - K0013 + 415	Construction of Road Slope Protection Structure	Square meters	2,000.000	19,600,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00604118VS-EAO					400,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u></b>				<b><u>40,000,000</u></b>	
15. P00604023VS	310111100456000				<b><u>40,000,000</u></b>	
	<b>Mandaue Causeway (Ouano Ave) - (S00369CB) Chainage 000 - Chainage 903</b>					
P00604023VS-CW1	Construction of Drainage Structure along Road - along Mandaue Causeway (Ouano Ave) (S00369CB) Chainage 0 - Chainage 903	Construction of Drainage Structure along Road	Lineal meters	1,806.000	39,200,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00604023VS-EAO					800,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Network Development - Road Widening - Secondary Roads</u></b>				<b><u>235,078,000</u></b>	
16. P00604799VS	310202101252000				<b><u>53,000,000</u></b>	
	<b>Consolacion-Tayud-Liloan Rd - K0014 + (-470) - K0015 + 448</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604799VS-CW1	Road Widening - at Specific Locations along Consolacion-Tayud-Liloan Rd (S00372CB) K0014 + (-470) - K0015 + 448	Road Widening	Lane Km	1.918	28,950,000	Central Office / Region VII
P00604799VS-ROW	ROW Acquisition - at Specific Locations along Consolacion-Tayud-Liloan Rd (S00372CB)	ROW Acquisition	Square meters	1,600.000	22,195,000	Central Office / Region VII
P00604799VS-EAO					1,855,000	Central Office / Region VII
17. P00604818VS	310202101194000				<b><u>28,983,000</u></b>	
	<b>Terminal Bldg Access Rd - K0013 + (-080) - K0013 + 1137</b>					
P00604818VS-CW1	Road Widening - along Terminal Bldg Access Rd (S00012LP) K0013 + (-080) - K0013 + 1137	Road Widening	Lane Km	2.434	28,403,340	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00604818VS-EAO					579,660	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
18. P00604819VS	310202101014000				<b><u>153,095,000</u></b>	
	<b>Mactan Circumferential Rd - K0017 + 377 - K0018 + 914</b>					
P00604819VS-CW1	Road Widening - along Mactan Circumferential Rd (S00020LP) K0017 + 377 - K0018 + 914	Road Widening	Lane Km	3.080	147,736,675	Central Office / Cebu 6th District Engineering Office
P00604819VS-EAO					5,358,325	Central Office / Cebu 6th District Engineering Office
	<b><u>Network Development - Road Widening - Tertiary Roads</u></b>				<b><u>31,149,000</u></b>	
19. P00604820VS	310203100595000				<b><u>31,149,000</u></b>	
	<b>Opon-Airport Rd - (S00003LP) Chainage 0 - Chainage 654</b>					
P00604820VS-CW1	Road Widening - at Specific Locations along Opon-Airport Rd (S00003LP) Chainage 0 - Chainage 654	Road Widening	Lane Km	0.654	11,172,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00604820VS-CW2	Construction of Drainage Structure along Road - at Specific Locations along Opon-Airport Rd (S00003LP) Chainage 0 - Chainage 654	Construction of Drainage Structure along Road	Lineal meters	654.000	5,617,360	
P00604820VS-ROW	ROW Acquisition - at Specific Locations along Opon-Airport Rd (S00003LP)	ROW Acquisition	Square meters	700.850	13,736,660	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604820VS-EAO					622,980	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
<b><u>Network Development - Off-Carriageway Improvement - Primary Roads</u></b>					<b><u>23,613,000</u></b>	
20. P00604935VS	310207100215000				<b><u>23,613,000</u></b>	
<b>Cebu North Hagnaya Wharf Rd - K0011 + 880 - K0012 + 254, K0012 + 1064 - K0013 + 000, K0012 + 254 - K0012 + 1064, K0013 + 000 - K0013 + 868</b>						
P00604935VS-CW1	Off-Carriageway Improvement: Construction of Loading and Unloading Bays - along Cebu North Hagnaya Wharf Rd (S00286CB) K0011 + 880 - K0013 + 868	Off-Carriageway Improvement: Construction of Loading and Unloading Bays	Number of Loading and Unloading Bays	2.000	23,140,740	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00604935VS-EAO					472,260	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
<b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>					<b><u>380,000,000</u></b>	
21. P00604729VS	310303100791000				<b><u>150,000,000</u></b>	
<b>Marcelo Fernan Br. (B00619CB) along Marcelo B. Fernan Br. &amp; Approaches</b>						
P00604729VS-CW1	Retrofitting / Strengthening of Bridge - Marcelo Fernan Br. (B00619CB) along Marcelo B. Fernan Br. & Approaches	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	144,750,000	Central Office / Region VII
P00604729VS-EAO					5,250,000	Central Office / Region VII
22. P00604730VS	310303101205000				<b><u>180,000,000</u></b>	
<b>Cansaga Bay Br. (B00613CB) along Cansaga Bay Bridge</b>						
P00604730VS-CW1	Retrofitting / Strengthening of Bridge - Cansaga Bay Br. (B00613CB) along Cansaga Bay Bridge	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	173,700,000	Central Office / Region VII
P00604730VS-EAO					6,300,000	Central Office / Region VII
23. P00606113VS	310303100790000				<b><u>50,000,000</u></b>	
<b>Mandaue-Mactan Br. 1 (B00587CB) along AC Cortes Ave</b>						
P00606113VS-CW1	Retrofitting / Strengthening of Bridge - Mandaue-Mactan Br. 1 (B00587CB) along AC Cortes Ave	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	49,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606113VS-EAO					1,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u></b>				<b><u>15,000,000</u></b>	
24. P00604731VS	310304100976000				<b><u>15,000,000</u></b>	
	<b>Butuanon Br. 2 (B00589CB) along Cebu North Hagnaya Wharf Rd</b>					
P00604731VS-CW1	Rehabilitation / Major Repair of Bridge - Butuanon Br. 2 (B00589CB) along Cebu North Hagnaya Wharf Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	14,700,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00604731VS-EAO					300,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>		<b><u>5 projects</u></b>		<b><u>427,224,000</u></b>	
	<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>				<b><u>427,224,000</u></b>	
25. P00620023VS	320101107631000				<b><u>80,000,000</u></b>	
	<b>Construction of Flood Control Structure along Butuanon River, Barangay Cabancalan, Mandaue City, Cebu</b>					
P00620023VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Butuanon River, Barangay Cabancalan, Mandaue City, Cebu	Construction of Flood Mitigation Structure	Lineal meters	547.000	77,200,000	Central Office / Cebu 6th District Engineering Office
P00620023VS-EAO					2,800,000	Central Office / Cebu 6th District Engineering Office
26. P00620024VS	320101107632000				<b><u>80,000,000</u></b>	
	<b>Construction of Flood Control Structure along Cansaga River with Box Culvert, Barangay Danglag, Consolacion, Cebu</b>					
P00620024VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Cansaga River with Box Culvert, Barangay Danglag, Consolacion, Cebu	Construction of Flood Mitigation Structure	Lineal meters	1,420.000	77,200,000	Central Office / Cebu 6th District Engineering Office
P00620024VS-EAO					2,800,000	Central Office / Cebu 6th District Engineering Office
27. P00620025VS	320101107633000				<b><u>100,000,000</u></b>	
	<b>Construction of Flood Control Structure along Cansaga River, Barangay Danglag, Consolacion, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620025VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Cansaga River, Barangay Danglag, Consolacion, Cebu	Construction of Flood Mitigation Structure	Lineal meters	1,773.000	96,500,000	Central Office / Cebu 6th District Engineering Office
P00620025VS-EAO					3,500,000	Central Office / Cebu 6th District Engineering Office
28. P00620043VS	320101107646000				<b><u>120,000,000</u></b>	
	<b>Construction of Tayud Causeway, Barangay Tayud, Sta. 0+000 - Sta. 0 + 850, Consolacion, Cebu</b>					
P00620043VS-CW1	Construction of Flood Mitigation Structure - Construction of Tayud Causeway, Barangay Tayud, Sta. 0+000 - Sta. 0 + 850, Consolacion, Cebu	Construction of Flood Mitigation Structure	Lineal meters	850.000	115,800,000	Central Office / Region VII
P00620043VS-EAO					4,200,000	Central Office / Region VII
29. P00620131VS	320101108348000				<b><u>47,224,000</u></b>	
	<b>Construction of Flood Control Structure along Cansaga River, Barangay Polog, Consolacion, Cebu</b>					
P00620131VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Cansaga River, Barangay Polog, Consolacion, Cebu	Construction of Flood Mitigation Structure	Lineal meters	952.000	46,279,520	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00620131VS-EAO					944,480	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>54 projects</u></b>	<b><u>1,533,746,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>					<b><u>210,230,000</u></b>	
30. P00632132VS	300203102069000				<b><u>100,000,000</u></b>	
	<b>Pilipog - Gabi Coastal Road (Rock Causeway) Leading to Hotel and Resort, Cordova, Cebu, Package II</b>					
P00632132VS-CW1	Construction of Concrete Road - Pilipog - Gabi Coastal Road (Rock Causeway) Leading to Hotel and Resort, Cordova, Cebu, Package II	Construction of Concrete Road	Lane Km	1.862	70,348,500	Central Office / Cebu 6th District Engineering Office
P00632132VS-CW2	Construction of Drainage Structure along Road - Pilipog - Gabi Coastal Road (Rock Causeway) Leading to Hotel and Resort, Cordova, Cebu, Package II	Construction of Drainage Structure along Road	Lineal meters	931.000	26,151,500	



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632132VS-EAO					3,500,000	Central Office / Cebu 6th District Engineering Office
31. P00632297VS	300203102068000				<b><u>100,000,000</u></b>	
	<b>Pilipog - Gabi Coastal Road (Rock Causeway) Leading to Hotel and Resort, Cordova, Cebu, Package I</b>					
P00632297VS-CW1	Construction of Concrete Road - Pilipog - Gabi Coastal Road (Rock Causeway) Leading to Hotel and Resort, Cordova, Cebu, Package I	Construction of Concrete Road	Lane Km	2.288	63,207,500	Central Office / Cebu 6th District Engineering Office
P00632297VS-CW2	Construction of Drainage Structure along Road - Pilipog - Gabi Coastal Road (Rock Causeway) Leading to Hotel and Resort, Cordova, Cebu, Package I	Construction of Drainage Structure along Road	Lineal meters	1,144.000	33,292,500	
P00632297VS-EAO					3,500,000	Central Office / Cebu 6th District Engineering Office
32. P00632432VS	300203102183000				<b><u>10,230,000</u></b>	
	<b>Centennial Avenue leading to Cordova RoRo Port, Cordova, Cebu</b>					
P00632432VS-CW1	Construction of Concrete Road - Centennial Avenue leading to Cordova RoRo Port, Cordova, Cebu	Construction of Concrete Road	Lane Km	0.203	4,508,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00632432VS-CW2	Construction of Drainage Structure along Road - Centennial Avenue leading to Cordova RoRo Port, Cordova, Cebu	Construction of Drainage Structure along Road	Lineal meters	240.000	5,517,400	
P00632432VS-EAO					204,600	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u></b>				<b><u>50,000,000</u></b>	
33. P00632366VS	300207100797000				<b><u>50,000,000</u></b>	
	<b>Construction of Road, Brigadier General Benito N. Ebuen Air Base (Phase II), Lapu-Lapu City, Cebu</b>					
P00632366VS-CW1	Construction of Concrete Road - Construction of Road, Brigadier General Benito N. Ebuen Air Base (Phase II), Lapu-Lapu City, Cebu	Construction of Concrete Road	Lane Km	4.338	49,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00632366VS-EAO					1,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>135,529,000</u></b>	
34. P00630118VS	300215101925000				<b><u>20,529,000</u></b>	
<b>Construction of Road at Brgy. Garing, Consolacion, Cebu</b>						
P00630118VS-CW1	Construction of Concrete Road - Construction of Road at Brgy. Garing, Consolacion, Cebu	Construction of Concrete Road	Lane Km	2.950	20,118,420	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630118VS-EAO					410,580	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
35. P00630119VS	300215101926000				<b><u>15,000,000</u></b>	
<b>Construction of Road including drainage structure, Brgy. Umapad, Mandaue City, Cebu</b>						
P00630119VS-CW1	Construction of Concrete Road - Construction of Road including drainage structure, Brgy. Umapad, Mandaue City, Cebu	Construction of Concrete Road	Lane Km	1.586	14,700,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630119VS-EAO					300,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
36. P00631695VS	300215101927000				<b><u>50,000,000</u></b>	
<b>Construction of Day-as-Bangbang Coastal Road, Cordoba, Cebu</b>						
P00631695VS-CW1	Construction of Concrete Road - Construction of Day-as-Bangbang Coastal Road, Cordoba, Cebu	Construction of Concrete Road	Lane Km	1.638	49,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631695VS-EAO					1,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
37. P00631696VS	300215101928000				<b><u>50,000,000</u></b>	
<b>Construction of Road with Drainage Facilities, G. Ouano St., Brgy. Opao, Mandaue City, Cebu</b>						
P00631696VS-CW1	Construction of Concrete Road - Construction of Road with Drainage Facilities, G. Ouano St., Brgy. Opao, Mandaue City, Cebu	Construction of Concrete Road	Lane Km	1.832	49,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631696VS-EAO					1,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Coastal Roads/Causeway for environmental protection/conservation</u></b>					<b><u>97,987,000</u></b>	
38. P00630174VS	300218100056000				<b><u>50,000,000</u></b>	
<b>Construction of Causeway at Barangay Maribago, Lapu-Lapu City, Cebu</b>						
P00630174VS-CW1	Construction of Concrete Road - Construction of Causeway at Barangay Maribago, Lapu-Lapu City, Cebu	Construction of Concrete Road	Lane Km	0.440	49,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630174VS-EAO					1,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
39. P00630175VS	300218100057000				<b><u>47,987,000</u></b>	
<b>Construction of Causeway at Barangay Tinggo, Lapu-Lapu City, Cebu</b>						
P00630175VS-CW1	Construction of Concrete Road - Construction of Causeway at Barangay Tinggo, Lapu-Lapu City, Cebu	Construction of Concrete Road	Lane Km	0.172	47,027,260	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630175VS-EAO					959,740	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>455,000,000</u></b>	
40. P00632986VS	300219100245000				<b><u>55,000,000</u></b>	
<b>Construction of Slope Protection along Garing Road, Brgy. Garing, Consolacion, Cebu</b>						
P00632986VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Garing Road, Brgy. Garing, Consolacion, Cebu	Construction of Slope Protection Structure	Square meters	2,676.600	53,075,000	Central Office / Cebu 6th District Engineering Office
P00632986VS-EAO					1,925,000	Central Office / Cebu 6th District Engineering Office
41. P00632987VS	300219100246000				<b><u>100,000,000</u></b>	
<b>Construction of Slope Protection along Lanipga Road, Brgy. Lanipga, Consolacion, Cebu</b>						
P00632987VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Lanipga Road, Brgy. Lanipga, Consolacion, Cebu	Construction of Slope Protection Structure	Square meters	4,518.800	96,500,000	Central Office / Cebu 6th District Engineering Office
P00632987VS-EAO					3,500,000	Central Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
42. P00632988VS	300219100247000				<b><u>100,000,000</u></b>	
	<b>Construction of Slope Protection along Panas Road, Brgy. Panas, Consolacion, Cebu (Package I)</b>					
P00632988VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panas Road, Brgy. Panas, Consolacion, Cebu (Package I)	Construction of Slope Protection Structure	Square meters	4,260.600	96,500,000	Central Office / Cebu 6th District Engineering Office
P00632988VS-EAO					3,500,000	Central Office / Cebu 6th District Engineering Office
43. P00632989VS	300219100248000				<b><u>100,000,000</u></b>	
	<b>Construction of Slope Protection along Panas Road, Brgy. Panas, Consolacion, Cebu (Package II)</b>					
P00632989VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panas Road, Brgy. Panas, Consolacion, Cebu (Package II)	Construction of Slope Protection Structure	Square meters	4,221.150	96,500,000	Central Office / Cebu 6th District Engineering Office
P00632989VS-EAO					3,500,000	Central Office / Cebu 6th District Engineering Office
44. P00632990VS	300219100249000				<b><u>100,000,000</u></b>	
	<b>Construction of Slope Protection along Panoypoy Road, Brgy. Panoypoy, Consolacion, Cebu</b>					
P00632990VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panoypoy Road, Brgy. Panoypoy, Consolacion, Cebu	Construction of Slope Protection Structure	Square meters	4,401.600	96,500,000	Central Office / Cebu 6th District Engineering Office
P00632990VS-EAO					3,500,000	Central Office / Cebu 6th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>207,000,000</u></b>
45. P00630404VS	300221101568000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Tingub, Mandaue City, Cebu</b>					
P00630404VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Tingub, Mandaue City, Cebu	Construction of Concrete Road	Lane Km	0.521	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630404VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
46. P00630405VS	300221101569000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Sitio Sampaguita, Purok 1, Barangay Lamac, Consolacion, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630405VS-CW1	Construction of Concrete Road - Construction of Road at Sitio Sampaguita, Purok 1, Barangay Lamac, Consolacion, Cebu	Construction of Concrete Road	Lane Km	0.876	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630405VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
47. P00630406VS	300221101570000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Sitio Sto. Niño to Sitio Kamanggahan, Barangay Tabok, Mandaue City, Cebu</b>					
P00630406VS-CW1	Construction of Concrete Road - Construction of Road at Sitio Sto. Niño to Sitio Kamanggahan, Barangay Tabok, Mandaue City, Cebu	Construction of Concrete Road	Lane Km	0.409	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630406VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
48. P00630407VS	300221101571000				<b><u>5,000,000</u></b>	
	<b>Construction of Road including drainage facilities at Barangay Mantuyong, Mandaue City, Cebu</b>					
P00630407VS-CW1	Construction of Concrete Road - Construction of Road including drainage facilities at Barangay Mantuyong, Mandaue City, Cebu	Construction of Concrete Road	Lane Km	0.508	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630407VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
49. P00630408VS	300221101572000				<b><u>40,000,000</u></b>	
	<b>Construction of Road including drainage facilities at C.D. Seno St. Mandaue City, Cebu</b>					
P00630408VS-CW1	Construction of Concrete Road - Construction of Road including drainage facilities at C.D. Seno St. Mandaue City, Cebu	Construction of Concrete Road	Lane Km	2.712	39,600,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630408VS-EAO					400,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
50. P00630409VS	300221101573000				<b><u>15,000,000</u></b>	
	<b>Construction of Road with drainage facilities, P. Basubas St., Barangay Tipolo, Mandaue City, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630409VS-CW1	Construction of Concrete Road - Construction of Road with drainage facilities, P. Basubas St., Barangay Tipolo, Mandaue City, Cebu	Construction of Concrete Road	Lane Km	1.116	14,850,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630409VS-EAO					150,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
51. P00630410VS	300221101574000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Gabi to Barangay Alegria, Cordova, Cebu</b>					
P00630410VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Gabi to Barangay Alegria, Cordova, Cebu	Construction of Concrete Road	Lane Km	0.700	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630410VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
52. P00630411VS	300221101575000				<b><u>5,000,000</u></b>	
	<b>Road Concreting, Purok 6, Barangay Nangka, Consolacion, Cebu</b>					
P00630411VS-CW1	Construction of Concrete Road - Road Concreting, Purok 6, Barangay Nangka, Consolacion, Cebu	Construction of Concrete Road	Lane Km	0.820	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630411VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
53. P00630412VS	300221101581000				<b><u>7,000,000</u></b>	
	<b>Rehabilitation of Road, P. Cuizon Drive, Barangay Bankal, Lapu-lapu, Cebu</b>					
P00630412VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, P. Cuizon Drive, Barangay Bankal, Lapu-lapu, Cebu	Rehabilitation of Concrete Road	Lane Km	0.950	6,930,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630412VS-EAO					70,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
54. P00631670VS	300221101577000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Brgy. Labogon, Mandaue City, Cebu</b>					
P00631670VS-CW1	Construction of Concrete Road - Construction of Road at Brgy. Labogon, Mandaue City, Cebu	Construction of Concrete Road	Lane Km	0.666	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631670VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
55. P00632009VS	300221101576000				<b><u>5,000,000</u></b>	
	<b>Construction of Road with drainage facilities at Brgy. Casuntingan, Mandaue City, Cebu</b>					
P00632009VS-CW1	Construction of Concrete Road - Construction of Road with drainage facilities at Brgy. Casuntingan, Mandaue City, Cebu	Construction of Concrete Road	Lane Km	0.220	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00632009VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
56. P00633160VS	300221101578000				<b><u>50,000,000</u></b>	
	<b>Construction of Panoypoy-Panas Road with drainage connecting to Cebu North Hagnaya Wharf Road in support to Crushing &amp; Batching Plant &amp; Sanitary Landfill, Panoypoy, Consolacion, Cebu</b>					
P00633160VS-CW1	Construction of Concrete Road - Construction of Panoypoy-Panas Road with drainage connecting to Cebu North Hagnaya Wharf Road in support to Crushing & Batching Plant & Sanitary Landfill, Panoypoy, Consolacion, Cebu	Construction of Concrete Road	Lane Km	2.060	49,500,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00633160VS-EAO					500,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
57. P00633161VS	300221101579000				<b><u>50,000,000</u></b>	
	<b>Improvement of Mapulo, Garing Road, Consolacion, Cebu</b>					
P00633161VS-CW1	Rehabilitation of Concrete Road - Improvement of Mapulo, Garing Road, Consolacion, Cebu	Rehabilitation of Concrete Road	Lane Km	3.192	49,500,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00633161VS-EAO					500,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
58. P00633162VS	300221101580000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Lamac-Tilhaong Road, Brgy. Lamac, Consolacion, Cebu</b>					
P00633162VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Lamac-Tilhaong Road, Brgy. Lamac, Consolacion, Cebu	Rehabilitation of Concrete Road	Lane Km	1.026	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633162VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Coastal Roads/Causeway for environmental protection/conservation</u></b>				<b><u>10,000,000</u></b>	
59. P00630625VS	300224100009000				<b><u>10,000,000</u></b>	
	<b>Construction of Causeway, Barangay Caubian, Lapu-lapu, Cebu</b>					
P00630625VS-CW1	Construction of Concrete Road - Construction of Causeway, Barangay Caubian, Lapu-lapu, Cebu	Construction of Concrete Road	Lane Km	0.081	9,900,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630625VS-EAO					100,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>				<b><u>62,000,000</u></b>	
60. P00630647VS	300225100549000				<b><u>7,000,000</u></b>	
	<b>Construction of Sewage Treatment Plant, Barangay Pajo, Lapu-lapu, Cebu</b>					
P00630647VS-CW1	Construction of Flood Mitigation Structure - Construction of Sewage Treatment Plant, Barangay Pajo, Lapu-lapu, Cebu	Construction of Flood Mitigation Structure	Lineal meters	8.000	6,930,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00630647VS-EAO					70,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
61. P00633227VS	300225100550000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Control Structure along Cansag River, Brgy Danglag (Phase IV), Consolacion, Cebu</b>					
P00633227VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Cansag River, Brgy Danglag (Phase IV), Consolacion, Cebu	Construction of Flood Mitigation Structure	Lineal meters	898.000	49,500,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00633227VS-EAO					500,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
62. P00633228VS	300225100551000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Drainage with Sidewalk at G. Ouna St., Alang Alang Mandaue City</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633228VS-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage with Sidewalk at G. Ouna St., Alang Alang Mandaue City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	390.000	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00633228VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>301,000,000</u></b>	
63. P00631145VS	300226103047000				<b><u>6,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building Phase II, Barangay Casili, Consolacion, Cebu</b>						
P00631145VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase II, Barangay Casili, Consolacion, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631145VS-EAO					60,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
64. P00631146VS	300226103048000				<b><u>5,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building Phase II, Barangay Cubacub, Mandaue City, Cebu</b>						
P00631146VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase II, Barangay Cubacub, Mandaue City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631146VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
65. P00631147VS	300226103049000				<b><u>3,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building Phase II, Barangay Guizo, Mandaue City, Cebu</b>						
P00631147VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase II, Barangay Guizo, Mandaue City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631147VS-EAO					30,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
66. P00631148VS	300226103050000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building Phase II, Barangay Panoypoy, Consolacion, Cebu</b>					
P00631148VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase II, Barangay Panoypoy, Consolacion, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631148VS-EAO					30,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
67. P00631149VS	300226103051000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building Phase II, Barangay Tilhaong, Consolacion, Cebu</b>					
P00631149VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase II, Barangay Tilhaong, Consolacion, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631149VS-EAO					30,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
68. P00631150VS	300226103052000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building Phase III, Barangay Tugbongan, Consolacion, Cebu</b>					
P00631150VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase III, Barangay Tugbongan, Consolacion, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631150VS-EAO					30,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
69. P00631151VS	300226103053000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Jagobiao, Mandaue City, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631151VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Jagobiao, Mandaue City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631151VS-EAO					30,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
70. P00631152VS	300226103054000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Labogon, Mandaue City, Cebu</b>					
P00631152VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Labogon, Mandaue City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631152VS-EAO					20,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
71. P00631153VS	300226103055000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Bangbang, Cordova, Cebu</b>					
P00631153VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion Occidental, Consolacion, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631153VS-EAO					20,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
72. P00631156VS	300226103056000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Ibabao- Estancia, Mandaue City, Cebu</b>					
P00631156VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Ibabao- Estancia, Mandaue City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631156VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
73. P00631157VS	300226103057000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Ibo, Lapu-lapu, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631157VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Ibo, Lapu-lapu, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631157VS-EAO					70,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
74. P00631158VS	300226103058000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Looc, Lapu-lapu, Cebu</b>					
P00631158VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Looc, Lapu-lapu, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631158VS-EAO					100,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
75. P00631159VS	300226103059000				<b><u>19,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Mactan, Lapu-lapu, Cebu</b>					
P00631159VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Mactan, Lapu-lapu, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	18,810,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631159VS-EAO					190,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
76. P00631160VS	300226103060000				<b><u>9,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Tungasan, Lapu-lapu, Cebu</b>					
P00631160VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tungasan, Lapu-lapu, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631160VS-EAO					90,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
77. P00631161VS	300226103061000				<b><u>9,000,000</u></b>	
	<b>Improvement of Multi-Purpose Building, Barangay Calawisan, Lapu-lapu, Cebu</b>					
P00631161VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Improvement of Multi-Purpose Building, Barangay Calawisan, Lapu-lapu, Cebu	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631161VS-EAO					90,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
78. P00631162VS	300226103062000				<b><u>8,000,000</u></b>	
	<b>Reconstruction of Multi-Purpose Building, Barangay Babag, Lapu-lapu, Cebu</b>					
P00631162VS-CW1	Construction of Multi Purpose Building - Reconstruction of Multi-Purpose Building, Barangay Babag, Lapu-lapu, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631162VS-EAO					80,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
79. P00631163VS	300226103063000				<b><u>27,000,000</u></b>	
	<b>Reconstruction of Multi-Purpose Building, Barangay Gun-ob, Lapu-lapu, Cebu</b>					
P00631163VS-CW1	Construction of Multi Purpose Building - Reconstruction of Multi-Purpose Building, Barangay Gun-ob, Lapu-lapu, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	26,730,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631163VS-EAO					270,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
80. P00631164VS	300226103065000				<b><u>7,000,000</u></b>	
	<b>Improvement of Multi-Purpose Building, Barangay Poblacion, Lapu-Lapu City, Cebu</b>					
P00631164VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Improvement of Multi-Purpose Building, Barangay Poblacion, Lapu-Lapu City, Cebu	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631164VS-EAO					70,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
81. P00633248VS	300226100049000				<b><u>165,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Eversley Childs Sanitarium and General Hospital, Mandaue City, Cebu</b>					
P00633248VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Eversley Childs Sanitarium and General Hospital, Mandaue City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	163,350,000	Central Office / Region VII

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633248VS-EAO					1,650,000	Central Office / Region VII
82. P00633319VS	300226103064000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Sta. Rosa Port, Olango Island, Lapu-Lapu City, Cebu</b>					
P00633319VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sta. Rosa Port, Olango Island, Lapu-Lapu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00633319VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u></b>				<b><u>5,000,000</u></b>	
83. P00631363VS	300228100141000				<b><u>5,000,000</u></b>	
	<b>Construction of Health Center (Phase 2), Barangay Garing, Consolacion, Cebu</b>					
P00631363VS-CW1	Construction of Other Facilities - Construction of Health Center (Phase 2), Barangay Garing, Consolacion, Cebu	Construction of Other Facilities	Number of Facilities	1.000	4,950,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00631363VS-EAO					50,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
	<b><u>Local Program (LP)</u></b>				<b><u>2 projects</u></b>	<b><u>350,000,000</u></b>
	<b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>				<b><u>350,000,000</u></b>	
84. P00655041VS	300105200794000				<b><u>50,000,000</u></b>	
	<b>Construction of Cebu 6th District Engineering Office Building, A.C. Cortes Avenue, Mandaue City, Cebu</b>					
P00655041VS-CW1	- Construction of Cebu 6th District Engineering Office Building, A.C. Cortes Avenue, Mandaue City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
P00655041VS-EAO					1,000,000	Cebu 6th District Engineering Office / Cebu 6th District Engineering Office
85. P00655043VS	300105200595000				<b><u>300,000,000</u></b>	
	<b>Construction of PCOO Visayas Hub Building in Barangay Subangdaku, Mandaue City, Cebu</b>					
P00655043VS-CW1	- Construction of PCOO Visayas Hub Building in Barangay Subangdaku, Mandaue City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	289,500,000	Central Office / Region VII

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00655043VS-EAO					10,500,000	Central Office / Region VII

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Cebu 7th District Engineering Office				<b>88 projects</b>	<b>3,190,907,000</b>	
<b>OO1: Ensure Safe and Reliable National Road System</b>				<b>11 projects</b>	<b>635,713,000</b>	
<b>Asset Preservation - Preventive Maintenance - Secondary Roads</b>					<b>100,000,000</b>	
1. P00605654VS	310102100844000				<b>100,000,000</b>	
<b>Santander-Barili-Toledo Rd - K0161+000 - K0164+019</b>						
P00605654VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Santander-Barili-Toledo Rd (S00303CB) K0161+000 - K0164+019	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.972	96,500,000	Central Office / Cebu 7th District Engineering Office
P00605654VS-EAO					3,500,000	Central Office / Cebu 7th District Engineering Office
<b>Asset Preservation - Preventive Maintenance - Tertiary Roads</b>					<b>19,307,000</b>	
2. P00603807VS	310103101006000				<b>19,307,000</b>	
<b>Argao-Ronda Rd - K0084 + 858 - K0085 + 464</b>						
P00603807VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Argao-Ronda Rd (S00300CB) K0084 + 858 - K0085 + 464	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.202	18,920,860	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00603807VS-EAO					386,140	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
<b>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</b>					<b>150,000,000</b>	
3. P00605993VS	310105100748000				<b>52,000,000</b>	
<b>Santander-Barili-Toledo Rd - K0192 + 517 - K0194 + 148</b>						
P00605993VS-CW1	Reconstruction to Concrete Pavement - along Santander-Barili-Toledo Rd (S00409CB) K0192 + 517 - K0194 + 148	Reconstruction to Concrete Pavement	Lane Km	3.200	50,960,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00605993VS-EAO					1,040,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
4. P00605994VS	310105100749000				<b>98,000,000</b>	
<b>Santander-Barili-Toledo Rd - K0202 + 923 - K0206 + 000</b>						



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605994VS-CW1	Reconstruction to Concrete Pavement - along Santander-Barili-Toledo Rd (S00409CB) K0202 + 923 - K0206 + 000	Reconstruction to Concrete Pavement	Lane Km	6.430	96,040,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00605994VS-EAO					1,960,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u></b>					<b><u>17,375,000</u></b>	
5. P00603809VS	310106100808000				<b><u>12,375,000</u></b>	
<b>Sibonga-Dumanjug Rd - K0071 + 739 - K0072 + 266</b>						
P00603809VS-CW1	Reconstruction to Concrete Pavement - along Sibonga-Dumanjug Rd (S00302CB) K0071 + 739 - K0072 + 266	Reconstruction to Concrete Pavement	Lane Km	0.786	12,127,500	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00603809VS-EAO					247,500	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
6. P00603810VS	310106100809000				<b><u>5,000,000</u></b>	
<b>Sibonga-Dumanjug Rd - K0072 + 975 - K0073 + 248</b>						
P00603810VS-CW1	Reconstruction to Concrete Pavement - along Sibonga-Dumanjug Rd (S00302CB) K0072 + 975 - K0073 + 248	Reconstruction to Concrete Pavement	Lane Km	0.302	4,900,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00603810VS-EAO					100,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>					<b><u>199,031,000</u></b>	
7. P00604119VS	310109101029000				<b><u>49,031,000</u></b>	
<b>Dalaguete-Mantalongon Badian Rd - K0110 + 770 - K0111 + 013</b>						
P00604119VS-CW1	Construction of Road Slope Protection Structure - along Dalaguete-Mantalongon Badian Rd (S00229CB) K0110 + 770 - K0111 + 013	Construction of Road Slope Protection Structure	Square meters	1,662.000	48,050,380	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00604119VS-EAO					980,620	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
8. P00606446VS	310109100884000				<b><u>75,000,000</u></b>	
	<b>Argao-Ronda Rd - K0079 + 801 - K0080 + 034</b>					
P00606446VS-CW1	Construction of Road Slope Protection Structure - along Argao-Moalboal Rd (S00227CB) K0079 + 801 - K0080 + 034	Construction of Road Slope Protection Structure	Square meters	1,909.000	72,375,000	Central Office / Cebu 7th District Engineering Office
P00606446VS-EAO					2,625,000	Central Office / Cebu 7th District Engineering Office
9. P00606460VS	310109101030000				<b><u>25,000,000</u></b>	
	<b>Argao-Ronda Rd - K0078 + (-657) - K0078 + (-607)</b>					
P00606460VS-CW1	Construction of Road Slope Protection Structure - along Argao-Ronda Rd (S00300CB) K0078 + (-657) - K0078 + (-607)	Construction of Road Slope Protection Structure	Square meters	660.000	24,500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00606460VS-EAO					500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
10. P00606461VS	310109101031000				<b><u>50,000,000</u></b>	
	<b>Argao-Ronda Rd - K0087 + 864 - K0088 + 030</b>					
P00606461VS-CW1	Construction of Road Slope Protection Structure - along Argao-Ronda Rd (S00300CB) K0087 + 864 - K0088 + 030	Construction of Road Slope Protection Structure	Square meters	1,326.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00606461VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
<b><u>Network Development - Construction of Missing Links/ New Roads</u></b>					<b><u>150,000,000</u></b>	
11. P00605258VS	310205100415000				<b><u>150,000,000</u></b>	
	<b>Alcoy-Alegria Road, Alegria, Cebu</b>					
P00605258VS-CW1	Construction of Concrete Road - Alcoy-Alegria Road, Alegria, Cebu	Construction of Concrete Road	Lane Km	6.440	120,625,000	Central Office / Region VII
P00605258VS-ROW	ROW Acquisition - Alcoy-Alegria Road, Alegria, Cebu	ROW Acquisition	Square meters	28,000.000	24,125,000	Central Office / Region VII
P00605258VS-EAO					5,250,000	Central Office / Region VII
<b><u>O02: Protect Lives and Properties Against Major Floods</u></b>			<b><u>20 projects</u></b>		<b><u>1,132,075,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>1,132,075,000</u></b>	
12. P00620019VS	320101107624000				<b><u>90,000,000</u></b>	
	<b>Construction of Alegria Seawall, Alegria, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620019VS-CW1	Construction of Flood Mitigation Structure - Construction of Alegria Seawall, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	221.000	86,850,000	Central Office / Cebu 7th District Engineering Office
P00620019VS-EAO					3,150,000	Central Office / Cebu 7th District Engineering Office
13. P00620037VS	320101108349000				<b><u>50,000,000</u></b>	
	<b>Construction of Ginatilan Flood Control (Upstream), Ginatilan, Cebu</b>					
P00620037VS-CW1	Construction of Flood Mitigation Structure - Construction of Ginatilan Flood Control (Upstream), Ginatilan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	314.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620037VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
14. P00620038VS	320101108358000				<b><u>30,000,000</u></b>	
	<b>Construction of Looc Flood Control, Ginatilan, Cebu</b>					
P00620038VS-CW1	Construction of Flood Mitigation Structure - Construction of Looc Flood Control, Ginatilan, Cebu	Construction of Flood Mitigation Structure	Lineal meters	192.000	29,400,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620038VS-EAO					600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
15. P00620039VS	320101107644000				<b><u>52,000,000</u></b>	
	<b>Construction of Looc-Poblacion Seawall, Dumanjug, Cebu</b>					
P00620039VS-CW1	Construction of Flood Mitigation Structure - Construction of Looc-Poblacion Seawall, Dumanjug, Cebu	Construction of Flood Mitigation Structure	Lineal meters	160.000	50,180,000	Central Office / Cebu 7th District Engineering Office
P00620039VS-EAO					1,820,000	Central Office / Cebu 7th District Engineering Office
16. P00620040VS	320101108359000				<b><u>50,000,000</u></b>	
	<b>Construction of Poblacion Ronda Seawall, Ronda, Cebu</b>					
P00620040VS-CW1	Construction of Flood Mitigation Structure - Construction of Poblacion Ronda Seawall, Ronda, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620040VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
17. P00620042VS	320101106957000				<b><u>50,000,000</u></b>	
	<b>Construction of Tapon-Tangil Seawall, Dumanjug, Cebu</b>					
P00620042VS-CW1	Construction of Flood Mitigation Structure - Construction of Tapon-Tangil Seawall, Dumanjug, Cebu	Construction of Flood Mitigation Structure	Lineal meters	181.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620042VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
18. P00620044VS	320101107647000				<b><u>50,075,000</u></b>	
	<b>Construction of Ylaya Flood Control (Upstream), Ylaya, Dumanjug, Cebu</b>					
P00620044VS-CW1	Construction of Flood Mitigation Structure - Construction of Ylaya Flood Control (Upstream), Ylaya, Dumanjug, Cebu	Construction of Flood Mitigation Structure	Lineal meters	173.000	48,322,375	Central Office / Cebu 7th District Engineering Office
P00620044VS-EAO					1,752,625	Central Office / Cebu 7th District Engineering Office
19. P00620045VS	320101108361000				<b><u>30,000,000</u></b>	
	<b>Construction of Ylaya River Control, Ylaya, Ronda, Cebu</b>					
P00620045VS-CW1	Construction of Flood Mitigation Structure - Construction of Ylaya River Control, Ylaya, Ronda, Cebu	Construction of Flood Mitigation Structure	Lineal meters	120.000	29,400,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620045VS-EAO					600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
20. P00620446VS	320101107626000				<b><u>100,000,000</u></b>	
	<b>Improvement of Riverbank along Parale River, Sta. 0 + 000 - Sta. 0 + 700, Malabuyoc, Cebu</b>					
P00620446VS-CW1	Construction of Flood Mitigation Structure - Improvement of Riverbank along Parale River, Sta. 0 + 000 - Sta. 0 + 700, Malabuyoc, Cebu	Construction of Flood Mitigation Structure	Lineal meters	328.000	96,500,000	Central Office / Cebu 7th District Engineering Office
P00620446VS-EAO					3,500,000	Central Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
21. P00620447VS	320101107627000				<b><u>100,000,000</u></b>	
	<b>Improvement of Riverbank along Polo River, Sta. 0 + 000 - Sta. 0 + 700, Alcantara, Cebu</b>					
P00620447VS-CW1	Construction of Flood Mitigation Structure - Improvement of Riverbank along Polo River, Sta. 0 + 000 - Sta. 0 + 700, Alcantara, Cebu	Construction of Flood Mitigation Structure	Lineal meters	688.000	96,500,000	Central Office / Cebu 7th District Engineering Office
P00620447VS-EAO					3,500,000	Central Office / Cebu 7th District Engineering Office
22. P00620448VS	320101107628000				<b><u>100,000,000</u></b>	
	<b>Improvement of Riverbank, Sta. 0 + 000 - Sta. 0 + 651, Madredijos, Alegria, Cebu</b>					
P00620448VS-CW1	Construction of Flood Mitigation Structure - Improvement of Riverbank, Sta. 0 + 000 - Sta. 0 + 651, Madredijos, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	748.000	96,500,000	Central Office / Cebu 7th District Engineering Office
P00620448VS-EAO					3,500,000	Central Office / Cebu 7th District Engineering Office
23. P00620450VS	320101108350000				<b><u>50,000,000</u></b>	
	<b>Construction of of Seawall Protection Works along Santander-Barili-Toledo Rd at Brgy. Looc, Sta. 0 + 000 - Sta. 0 + 167.00, Dumanjug, Cebu</b>					
P00620450VS-CW1	Construction of Flood Mitigation Structure - Construction of of Seawall Protection Works along Santander-Barili-Toledo Rd at Brgy. Looc, Sta. 0 + 000 - Sta. 0 + 167.00, Dumanjug, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620450VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
24. P00620451VS	320101108351000				<b><u>30,000,000</u></b>	
	<b>Construction of of Seawall Protection Works along Santander-Barili-Toledo Rd at Brgy. Poblacion, Sta. 0 + 000 - Sta. 0 + 167.00, Moalboal, Cebu</b>					
P00620451VS-CW1	Construction of Flood Mitigation Structure - Construction of of Seawall Protection Works along Santander-Barili-Toledo Rd at Brgy. Poblacion, Sta. 0 + 000 - Sta. 0 + 167.00, Moalboal, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	29,400,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620451VS-EAO					600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
25. P00620452VS	320101108352000				<b><u>50,000,000</u></b>	
	<b>Construction of Seawall Protection Works along Santander-Barili-Toledo Rd at Brgy. Felomina - Brgy. Madridejos, Sta. 0 + 000 - Sta. 0 + 167.00, Alegria, Cebu</b>					
P00620452VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall Protection Works along Santander-Barili-Toledo Rd at Brgy. Felomina - Brgy. Madridejos, Sta. 0 + 000 - Sta. 0 + 167.00, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620452VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
26. P00620453VS	320101108353000				<b><u>50,000,000</u></b>	
	<b>Construction of Seawall Protection Works along Santander-Barili-Toledo Rd at Brgy. Felomina, Sta. 0 + 000 - Sta. 0 + 167.00, Alegria, Cebu</b>					
P00620453VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall Protection Works along Santander-Barili-Toledo Rd at Brgy. Felomina, Sta. 0 + 000 - Sta. 0 + 167.00, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620453VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
27. P00620454VS	320101108354000				<b><u>50,000,000</u></b>	
	<b>Construction of Seawall Protection Works along Santander-Barili-Toledo Road at Brgy. Legaspi to Brgy. Poblacion, Sta. 0 + 000 - Sta. 0 + 167, Alegria, Cebu</b>					
P00620454VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall Protection Works along Santander-Barili-Toledo Road at Brgy. Legaspi to Brgy. Poblacion, Sta. 0 + 000 - Sta. 0 + 167, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620454VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
28. P00620455VS	320101108355000				<b><u>50,000,000</u></b>	
	<b>Construction of Seawall Protection Works along Santander-Barili-Toledo Road at Brgy. Legaspi, Sta. 0 + 000 - Sta. 0 + 167, Alegria, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620455VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall Protection Works along Santander-Barili-Toledo Road at Brgy. Legaspi, Sta. 0 + 000 - Sta. 0 + 167, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620455VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
29. P00620456VS	320101108356000				<b><u>50,000,000</u></b>	
	<b>Construction of Slope Protection Structure along Basak Section, Badian, Cebu</b>					
P00620456VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Basak Section, Badian, Cebu	Construction of Slope Protection Structure	Square meters	578.650	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620456VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
30. P00620457VS	320101108357000				<b><u>50,000,000</u></b>	
	<b>Construction of Tapon-Tangil Seawall (L/S), Sta. 0 + 000 - Sta. 0 + 181, Dumanjug, Cebu</b>					
P00620457VS-CW1	Construction of Flood Mitigation Structure - Construction of Tapon-Tangil Seawall (L/S), Sta. 0 + 000 - Sta. 0 + 181, Dumanjug, Cebu	Construction of Flood Mitigation Structure	Lineal meters	181.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620457VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
31. P00620458VS	320101108360000				<b><u>50,000,000</u></b>	
	<b>Construction of seawall protection along Santander - Barili-Toledo Road at Brgy. Poblacion to Brgy. Legaspi, Sta. 0+000 - Sta. 0+167, Alegria, Cebu</b>					
P00620458VS-CW1	Construction of Flood Mitigation Structure - Construction of seawall protection along Santander - Barili-Toledo Road at Brgy. Poblacion to Brgy. Legaspi, Sta. 0+000 - Sta. 0+167, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00620458VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>56 projects</u></b>	<b><u>1,393,119,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply System</u></b>					<b><u>20,000,000</u></b>	
32. P00634009VS	300205100194000				<b><u>20,000,000</u></b>	
<b>Construction of Level III Water Supply System, Moalboal, Cebu</b>						
P00634009VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Moalboal, Cebu	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	19,600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634009VS-EAO					400,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>					<b><u>180,119,000</u></b>	
33. P00632262VS	300203101766000				<b><u>40,000,000</u></b>	
<b>Access Road leading to Cambais Falls, Alegria, Cebu</b>						
P00632262VS-CW1	Construction of Concrete Road - Access Road leading to Cambais Falls, Alegria, Cebu	Construction of Concrete Road	Lane Km	1.352	22,719,340	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00632262VS-CW2	Construction of Drainage Structure along Road - Access Road leading to Cambais Falls, Alegria, Cebu	Construction of Drainage Structure along Road	Lineal meters	1,352.000	16,480,660	
P00632262VS-EAO					800,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
34. P00632263VS	300203101767000				<b><u>20,000,000</u></b>	
<b>Access Road leading to Canyoneering and Cambais Falls, Alegria, Cebu</b>						
P00632263VS-CW1	Construction of Concrete Road - Access Road leading to Canyoneering and Cambais Falls, Alegria, Cebu	Construction of Concrete Road	Lane Km	0.662	11,121,040	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00632263VS-CW2	Construction of Drainage Structure along Road - Access Road leading to Canyoneering and Cambais Falls, Alegria, Cebu	Construction of Drainage Structure along Road	Lineal meters	662.000	8,478,960	
P00632263VS-EAO					400,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
35. P00632264VS	300203101770000				<b><u>30,000,000</u></b>	
<b>Bugas - Tigbao - Santicon Road leading to Candungao and Sohoton Peaks, Badian, Cebu</b>						



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632264VS-CW1	Construction of Concrete Road - Bugas - Tigbao - Santicon Road leading to Candungao and Sohoton Peaks, Badian, Cebu	Construction of Concrete Road	Lane Km	1.036	19,320,700	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00632264VS-CW2	Construction of Drainage Structure along Road - Bugas - Tigbao - Santicon Road leading to Candungao and Sohoton Peaks, Badian, Cebu	Construction of Drainage Structure along Road	Lineal meters	1,036.000	10,079,300	
P00632264VS-EAO					600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
36. P00632265VS	300203101773000				<b><u>30,000,000</u></b>	
	<b>Tubod - Basiao - Candiis Road leading to Salagmaya Peak, Badian, Cebu</b>					
P00632265VS-CW1	Construction of Concrete Road - Tubod - Basiao - Candiis Road leading to Salagmaya Peak, Badian, Cebu	Construction of Concrete Road	Lane Km	0.820	16,365,020	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00632265VS-CW2	Construction of Drainage Structure along Road - Tubod - Basiao - Candiis Road leading to Salagmaya Peak, Badian, Cebu	Construction of Drainage Structure along Road	Lineal meters	820.000	13,034,980	
P00632265VS-EAO					600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
37. P00632353VS	300203101102000				<b><u>60,119,000</u></b>	
	<b>Malabago-Kalangrang-Sanlagaan-Candiis-Basiao-Sulsugan leading to Kawasan Falls, Badian, Cebu</b>					
P00632353VS-CW1	Construction of Concrete Road - Malabago-Kalangrang-Sanlagaan-Ca ndiis-Basiao-Sulsugan leading to Kawasan Falls, Badian, Cebu	Construction of Concrete Road	Lane Km	3.360	58,014,835	Central Office / Region VII
P00632353VS-EAO					2,104,165	Central Office / Region VII
	<b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>				<b><u>100,000,000</u></b>	
38. P00634292VS	300214100264000				<b><u>25,000,000</u></b>	
	<b>Preventive Maintenance (Asphalt Overlay) along Santander-Barili-Toledo Rd - K0179 + 000 - K0180 + 000, with Installation of Road Safety Devices (Internally Illuminated (Solar) Pavement Levelled Marker/Stud Flush Type)</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634292VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Santander-Barili-Toledo Rd - K0179 + 000 - K0180 + 000, with Installation of Road Safety Devices (Internally Illuminated (Solar) Pavement Levelled Marker/Stud Flush Type)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.388	24,500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634292VS-EAO					500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
39. P00634293VS	300214100265000				<b><u>25,000,000</u></b>	
	<b>Preventive Maintenance (Asphalt Overlay) along Santander-Barili-Toledo Rd - K0207 + 013 - K0207+093, K0217 + 000 - K0217 + 870, with Installation of Road Safety Devices (Internally Illuminated (Solar) Pavement Levelled Marker/Stud Flush Type)</b>					
P00634293VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Santander-Barili-Toledo Rd - K0207 + 013 - K0207+093, K0217 + 000 - K0217 + 870, with Installation of Road Safety Devices (Internally Illuminated (Solar) Pavement Levelled Marker/Stud Flush Type)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.880	24,500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634293VS-EAO					500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
40. P00634294VS	300214100266000				<b><u>50,000,000</u></b>	
	<b>Preventive Maintenance (Asphalt Overlay) along Santander-Barili-Toledo Rd - K0214 + 884 - K0217 + 000, with Installation of Road Safety Devices (Internally Illuminated (Solar) Pavement Levelled Marker/Stud Flush Type)</b>					
P00634294VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Santander-Barili-Toledo Rd - K0214 + 884 - K0217 + 000, with Installation of Road Safety Devices (Internally Illuminated (Solar) Pavement Levelled Marker/Stud Flush Type)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.160	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634294VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>100,000,000</u></b>	
41. P00632948VS	300215101930000				<b><u>50,000,000</u></b>	
<b>Basak - Basiao - Patong Road (Patong Section), Badian, Cebu</b>						
P00632948VS-CW1	Construction of Concrete Road - Basak - Basiao - Patong Road (Patong Section), Badian, Cebu	Construction of Concrete Road	Lane Km	1.260	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00632948VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
42. P00634010VS	300215101929000				<b><u>50,000,000</u></b>	
<b>Construction of Kanghalo Bridge, Kanghalo, Dumanjug, Cebu</b>						
P00634010VS-CW1	Construction of Bridge - Construction of Kanghalo Bridge, Kanghalo, Dumanjug, Cebu	Construction of Bridge	Square meters	366.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634010VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>528,000,000</u></b>	
43. P00633002VS	300219101092000				<b><u>50,000,000</u></b>	
<b>Construction of Retetment Wall along Brgy. Vive River Flood Control (Section 1), Ronda, Cebu</b>						
P00633002VS-CW1	Construction of Retetment - Construction of Retetment Wall along Brgy. Vive River Flood Control (Section 1), Ronda, Cebu	Construction of Retetment	Lineal meters	150.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633002VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
44. P00633003VS	300219101093000				<b><u>50,000,000</u></b>	
<b>Construction of Retetment Wall along Brgy. Vive River Flood Control (Section 2), Ronda, Cebu</b>						
P00633003VS-CW1	Construction of Retetment - Construction of Retetment Wall along Brgy. Vive River Flood Control (Section 2), Ronda, Cebu	Construction of Retetment	Lineal meters	125.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633003VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
45. P00633004VS	300219101094000				<b><u>50,000,000</u></b>	
	<b>Construction of Revetment Wall along Brgy.Talaba River Flood Control, Alcantara, Cebu</b>					
P00633004VS-CW1	Construction of Revetment - Construction of Revetment Wall along Brgy.Talaba River Flood Control, Alcantara, Cebu	Construction of Revetment	Lineal meters	324.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633004VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
46. P00633005VS	300219101095000				<b><u>30,000,000</u></b>	
	<b>Construction of Revetment Wall along Polo River, Brgy. Polo, Sta. 0 + 000 - Sta. 0 + 143.00, Alcantara, Cebu</b>					
P00633005VS-CW1	Construction of Revetment - Construction of Revetment Wall along Polo River, Brgy. Polo, Sta. 0 + 000 - Sta. 0 + 143.00, Alcantara, Cebu	Construction of Revetment	Lineal meters	147.000	29,400,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633005VS-EAO					600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
47. P00633006VS	300219101096000				<b><u>49,800,000</u></b>	
	<b>Construction of Road Dike along Kabalaasnan River, Damanjug, Cebu</b>					
P00633006VS-CW1	Construction of Dike - Construction of Road Dike along Kabalaasnan River, Damanjug, Cebu	Construction of Dike	Lineal meters	277.000	48,804,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633006VS-EAO					996,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
48. P00633007VS	300219101097000				<b><u>49,250,000</u></b>	
	<b>Construction of Road Dike along Kang-actol River, Damanjug, Cebu</b>					
P00633007VS-CW1	Construction of Dike - Construction of Road Dike along Kang-actol River, Damanjug, Cebu	Construction of Dike	Lineal meters	260.000	48,265,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633007VS-EAO					985,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
49. P00633008VS	300219101098000 <b>Construction of Road Dike along Pawa River, Damanjug, Cebu</b>				<b><u>49,750,000</u></b>	
P00633008VS-CW1	Construction of Dike - Construction of Road Dike along Pawa River, Damanjug, Cebu	Construction of Dike	Lineal meters	250.000	48,755,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633008VS-EAO					995,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
50. P00633009VS	300219101099000 <b>Construction of Road Dike along Valencia River (Left Side), Alegria, Cebu</b>				<b><u>49,500,000</u></b>	
P00633009VS-CW1	Construction of Dike - Construction of Road Dike along Valencia River (Left Side), Alegria, Cebu	Construction of Dike	Lineal meters	237.000	48,510,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633009VS-EAO					990,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
51. P00633010VS	300219101100000 <b>Construction of Road Dike along Valencia River (Right Side), Alegria, Cebu</b>				<b><u>49,700,000</u></b>	
P00633010VS-CW1	Construction of Dike - Construction of Road Dike along Valencia River (Right Side), Alegria, Cebu	Construction of Dike	Lineal meters	250.000	48,706,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633010VS-EAO					994,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
52. P00633011VS	300219101101000 <b>Construction of Seawall Protection Works along Santander - Balili - Toledo Road, Brgy. Poblacion II, Sta. 0 + 000 - Sta. 0 + 167.00, Malabuyoc, Cebu</b>				<b><u>50,000,000</u></b>	
P00633011VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall Protection Works along Santander - Balili - Toledo Road, Brgy. Poblacion II, Sta. 0 + 000 - Sta. 0 + 167.00, Malabuyoc, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633011VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
53. P00633012VS	300219101102000				<b><u>50,000,000</u></b>	
	<b>Construction of Seawall Protection Works along Santander - Balili - Toledo Road, Brgy. Sto Niño, Sta. 0 + 000 - Sta. 0 + 167.00, Malabuyoc, Cebu</b>					
P00633012VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall Protection Works along Santander - Balili - Toledo Road, Brgy. Sto Niño, Sta. 0 + 000 - Sta. 0 + 167.00, Malabuyoc, Cebu	Construction of Flood Mitigation Structure	Lineal meters	167.000	49,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633012VS-EAO					1,000,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>60,000,000</u></b>
54. P00633163VS	300221101585000				<b><u>8,000,000</u></b>	
	<b>Improvement of Bala-Buguil Road, Moalboal, Cebu</b>					
P00633163VS-CW1	Construction of Concrete Road - Improvement of Bala-Buguil Road, Moalboal, Cebu	Construction of Concrete Road	Lane Km	0.520	7,920,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633163VS-EAO					80,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
55. P00633164VS	300221101586000				<b><u>6,000,000</u></b>	
	<b>Improvement of Looc - Guiwanon Road, Ginatilan, Cebu</b>					
P00633164VS-CW1	Construction of Concrete Road - Improvement of Looc - Guiwanon Road, Ginatilan, Cebu	Construction of Concrete Road	Lane Km	0.236	5,940,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633164VS-EAO					60,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
56. P00633165VS	300221101587000				<b><u>6,000,000</u></b>	
	<b>Improvement of Taytay - Alawijao Road, Badian, Cebu</b>					
P00633165VS-CW1	Construction of Concrete Road - Improvement of Taytay - Alawijao Road, Badian, Cebu	Construction of Concrete Road	Lane Km	0.378	5,940,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633165VS-EAO					60,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
57. P00633166VS	300221101588000 <b>Rehabilitation of Santicon-Tigbao Road, Badian, Cebu</b>				<b><u>10,000,000</u></b>	
P00633166VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Santicon-Tigbao Road, Badian, Cebu	Rehabilitation of Concrete Road	Lane Km	0.442	9,900,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633166VS-EAO					100,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
58. P00634011VS	300221101582000 <b>Completion of Lanao Bridge at Barangay Lanao, Moalboal, Cebu</b>				<b><u>15,000,000</u></b>	
P00634011VS-CW1	Construction of Bridge - Completion of Lanao Bridge at Barangay Lanao, Moalboal, Cebu	Construction of Bridge	Square meters	140.000	14,850,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634011VS-EAO					150,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
59. P00634012VS	300221101583000 <b>Construction of Palanas-Ading Road at Barangay Palanas, Ginatilan, Cebu</b>				<b><u>5,000,000</u></b>	
P00634012VS-CW1	Construction of Concrete Road - Construction of Palanas-Ading Road at Barangay Palanas, Ginatilan, Cebu	Construction of Concrete Road	Lane Km	0.320	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634012VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
60. P00634013VS	300221101584000 <b>Construction of Cagsing-Anao Road at Barangay Cagsing and Anao, Ginatilan, Cebu</b>				<b><u>5,000,000</u></b>	
P00634013VS-CW1	Construction of Concrete Road - Construction of Cagsing-Anao Road at Barangay Cagsing and Anao, Ginatilan, Cebu	Construction of Concrete Road	Lane Km	0.330	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634013VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
61. P00634014VS	300221101589000				<b><u>5,000,000</u></b>	
	<b>Construction of Bato Road at Barangay Bato, Badian, Cebu</b>					
P00634014VS-CW1	Construction of Concrete Road - Construction of Bato Road at Barangay Bato, Badian, Cebu	Construction of Concrete Road	Lane Km	0.338	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634014VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Roads connecting to Indigenous People (IP) Communities</u></b>				<b><u>66,500,000</u></b>	
62. P00634015VS	300222100086000				<b><u>5,000,000</u></b>	
	<b>Improvement of Bullogan - Kang-actol Road at Barangay Bullogan and Kang-actol, Dumanjug, Cebu</b>					
P00634015VS-CW1	Construction of Concrete Road - Improvement of Bullogan - Kang-actol Road at Barangay Bullogan and Kang-actol, Dumanjug, Cebu	Construction of Concrete Road	Lane Km	0.304	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634015VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
63. P00634016VS	300222100087000				<b><u>5,000,000</u></b>	
	<b>Improvement of Cambagte-Mangaco Road at Barangay Cambagte and Mangaco, Ginatilan, Cebu</b>					
P00634016VS-CW1	Construction of Concrete Road - Improvement of Cambagte-Mangaco Road at Barangay Cambagte and Mangaco, Ginatilan, Cebu	Construction of Concrete Road	Lane Km	0.284	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634016VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
64. P00634017VS	300222100088000				<b><u>11,000,000</u></b>	
	<b>Improvement of Palanas-Canorong Road at Barangay Palanas and Canorong, Ginatilan, Cebu</b>					
P00634017VS-CW1	Construction of Concrete Road - Improvement of Palanas-Canorong Road at Barangay Palanas and Canorong, Ginatilan, Cebu	Construction of Concrete Road	Lane Km	0.538	10,890,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634017VS-EAO					110,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
65. P00634018VS	300222100089000				<b><u>5,000,000</u></b>	
	<b>Improvement of Sta. Filomena-Valencia Road at Barangay Sta. Filomena and Valencia, Alegria, Cebu</b>					
P00634018VS-CW1	Construction of Concrete Road - Improvement of Sta. Filomena-Valencia Road at Barangay Sta. Filomena and Valencia, Alegria, Cebu	Construction of Concrete Road	Lane Km	0.332	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634018VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
66. P00634019VS	300222100090000				<b><u>5,000,000</u></b>	
	<b>Improvement of Libo-o - Tupas Road at Barangay Tupas and Libo-o, Ronda, Cebu</b>					
P00634019VS-CW1	Construction of Concrete Road - Improvement of Libo-o - Tupas Road at Barangay Tupas and Libo-o, Ronda, Cebu	Construction of Concrete Road	Lane Km	0.312	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634019VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
67. P00634020VS	300222100091000				<b><u>5,500,000</u></b>	
	<b>Improvement of Lepanto-Tolosa Road at Barangay Lepanto, Alegria and Tolosa, Malabuyoc, Cebu</b>					
P00634020VS-CW1	Construction of Concrete Road - Improvement of Lepanto-Tolosa Road at Barangay Lepanto, Alegria and Tolosa, Malabuyoc, Cebu	Construction of Concrete Road	Lane Km	0.410	5,445,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634020VS-EAO					55,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
68. P00634021VS	300222100092000				<b><u>5,000,000</u></b>	
	<b>Improvement of Bala-Buguil Road at Barangay Bala and Buguil, Moalboal, Cebu</b>					
P00634021VS-CW1	Construction of Concrete Road - Improvement of Bala-Buguil Road at Barangay Bala and Buguil, Moalboal, Cebu	Construction of Concrete Road	Lane Km	0.316	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634021VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
69. P00634022VS	300222100093000				<b><u>5,000,000</u></b>	
	<b>Improvement of Busay-Agbalanga Road at Barangay Busay and Agbalanga, Moalboal, Cebu</b>					
P00634022VS-CW1	Construction of Concrete Road - Improvement of Busay-Agbalanga Road at Barangay Busay and Agbalanga, Moalboal, Cebu	Construction of Concrete Road	Lane Km	0.356	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634022VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
70. P00634023VS	300222100094000				<b><u>5,000,000</u></b>	
	<b>Improvement of Manlapay-Pawa-Colabtingon Road at Barangay Manlapay, Pawa, Colabtingon, Dumanjug, Cebu</b>					
P00634023VS-CW1	Construction of Concrete Road - Improvement of Manlapay-Pawa-Colabtingon Road at Barangay Manlapay, Pawa, Colabtingon, Dumanjug, Cebu	Construction of Concrete Road	Lane Km	0.102	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634023VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
71. P00634024VS	300222100095000				<b><u>5,000,000</u></b>	
	<b>Improvement of Salagmaya-Cabadiangan Road at Barangay Salagmaya and Cabadiangan, Alcantara, Cebu</b>					
P00634024VS-CW1	Construction of Concrete Road - Improvement of Salagmaya-Cabadiangan Road at Barangay Salagmaya and Cabadiangan, Alcantara, Cebu	Construction of Concrete Road	Lane Km	0.308	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634024VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
72. P00634025VS	300222100096000				<b><u>5,000,000</u></b>	
	<b>Improvement of Tubod-Duggoan - Kanghalo - Kabatbatan - Cambanog - Masa Road at Barangay Tubod-Duggoan, Kanghalo, Kabatbatan, Cambanog and Masa, Dumanjug, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634025VS-CW1	Construction of Concrete Road - Improvement of Tubod-Duggoan - Kanghalo - Kabatbatan - Cambanog - Masa Road at Barangay Tubod-Duggoan, Kanghalo, Kabatbatan, Cambanog and Masa, Dumanjug, Cebu	Construction of Concrete Road	Lane Km	0.288	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634025VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
73. P00634026VS	300222100097000				<b><u>5,000,000</u></b>	
	<b>Improvement of Cogon-Cotcoton-Candabong Road at Barangay Cogon, Cotcoton and Candabong, Dumanjug, Cebu</b>					
P00634026VS-CW1	Construction of Concrete Road - Improvement of Cogon-Cotcoton-Candabong Road at Barangay Cogon, Cotcoton and Candabong, Dumanjug, Cebu	Construction of Concrete Road	Lane Km	0.163	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634026VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Coastal Roads/Causeway for environmental protection/conservation</u></b>					<b><u>60,000,000</u></b>
74. P00634027VS	300224100010000				<b><u>40,000,000</u></b>	
	<b>Construction of Zaragosa-Lambug Causeway and Bridge at Barangay Zaragosa and Lambug, Badian, Cebu</b>					
P00634027VS-CW1	Construction of Concrete Road - Construction of Zaragosa-Lambug Causeway and Bridge at Barangay Zaragosa and Lambug, Badian, Cebu	Construction of Concrete Road	Lane Km	0.050	39,600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634027VS-EAO					400,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
75. P00634028VS	300224100011000				<b><u>20,000,000</u></b>	
	<b>Construction of Lambug-Zaragosa Causeway at Barangay Lambug and Zaragosa, Badian, Cebu</b>					
P00634028VS-CW1	Construction of Concrete Road - Construction of Lambug-Zaragosa Causeway at Barangay Lambug and Zaragosa, Badian, Cebu	Construction of Concrete Road	Lane Km	0.036	19,800,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634028VS-EAO					200,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>				<b><u>244,000,000</u></b>	
76. P00633229VS	300225100552000				<b><u>50,000,000</u></b>	
	<b>Construction of Seawall Protection Works along Santander-Balili-Toledo Road, Barangay Balhaan, Alegria, Cebu</b>					
P00633229VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall Protection Works along Santander-Balili-Toledo Road, Barangay Balhaan, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	153.000	49,500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633229VS-EAO					500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
77. P00633230VS	300225100553000				<b><u>50,000,000</u></b>	
	<b>Construction of Seawall Protection Works along Santander-Balili-Toledo Road, Barangay Madrirdejos, Alegria, Cebu</b>					
P00633230VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall Protection Works along Santander-Balili-Toledo Road, Barangay Madridejos, Alegria, Cebu	Construction of Flood Mitigation Structure	Lineal meters	153.000	49,500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633230VS-EAO					500,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
78. P00633231VS	300225100554000				<b><u>49,000,000</u></b>	
	<b>Construction of Waterway along Manlapay River (Section 1), Dumanjug, Cebu</b>					
P00633231VS-CW1	Construction of Revetment - Construction of Waterway along Manlapay River (Section 1), Dumanjug, Cebu	Construction of Revetment	Lineal meters	180.000	48,510,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633231VS-EAO					490,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
79. P00633232VS	300225100555000				<b><u>49,000,000</u></b>	
	<b>Construction of Waterway along Manlapay River (Section 2), Dumanjug, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633232VS-CW1	Construction of Revetment - Construction of Waterway along Manlapay River (Section 2), Dumanjug, Cebu	Construction of Revetment	Lineal meters	180.000	48,510,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633232VS-EAO					490,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
80. P00633233VS	300225100556000				<b><u>46,000,000</u></b>	
	<b>Construction of Waterway along Tubod River (Section 1), Dumanjug, Cebu</b>					
P00633233VS-CW1	Construction of Drainage Structure - Construction of Waterway along Tubod River (Section 1), Dumanjug, Cebu	Construction of Drainage Structure	Lineal meters	386.000	45,540,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00633233VS-EAO					460,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>34,500,000</u></b>
81. P00634029VS	300226103066000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Talayong, Badian, Cebu</b>					
P00634029VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Talayong, Badian, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634029VS-EAO					30,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
82. P00634030VS	300226103067000				<b><u>8,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Poblacion, Ronda, Cebu</b>					
P00634030VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Poblacion, Ronda, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634030VS-EAO					80,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
83. P00634031VS	300226103068000				<b><u>2,500,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Basdiot, Moalboal, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634031VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Basdiot, Moalboal, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634031VS-EAO					25,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
84. P00634032VS	300226103069000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Poblacion West, Moalboal, Cebu</b>					
P00634032VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion West, Moalboal, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634032VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
85. P00634033VS	300226103070000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Madrejos, Alegria, Cebu</b>					
P00634033VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Madrejos, Alegria, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634033VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
86. P00634034VS	300226103071000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Zaragosa, Badian, Cebu</b>					
P00634034VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Zaragosa, Badian, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00634034VS-EAO					50,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
87. P00634035VS	300226103072000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay San Roque, Ginatilan, Cebu</b>					
P00634035VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Roque, Ginatilan, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634035VS-EAO					60,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
<b><u>Local Program (LP)</u></b>				<b><u>1 projects</u></b>	<b><u>30,000,000</u></b>	
<b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>					<b><u>30,000,000</u></b>	
88. P00655003VS	300105200795000				<b><u>30,000,000</u></b>	
<b>Construction of DPWH - Cebu 7th District Engineering Office Building, Dumanjug, Cebu</b>						
P00655003VS-CW1	Construction of Multi Purpose Building - Construction of DPWH - Cebu 7th District Engineering Office Building, Dumanjug, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	29,400,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office
P00655003VS-EAO					600,000	Cebu 7th District Engineering Office / Cebu 7th District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Cebu City District Engineering Office			<u>120</u>	<u>projects</u>	<u>2,374,793,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>37</u>	<u>projects</u>	<u>1,368,884,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>170,000,000</u>	
1. P00603849VS	310101100712000				<u>50,000,000</u>	
<b>Cebu North Rd - K0003 + (-230) - K0003 + 000, K0003 + 466 - K0004 + 000</b>						
P00603849VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Cebu North Rd (S00017CB) K0003 + -230 - K0004 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.008	49,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603849VS-EAO					1,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
2. P00603857VS	310101100571000				<u>70,000,000</u>	
<b>N Bacalso Ave (Cebu South Rd) -(S00004CB) K0004 + (-075) - K0004 + 056, (S00356CB) K0003 + (-850) - K0003 + (-192), K0003 + (-173) - K0003 + 915, (S00400CB) Chainage 000 - Chainage 440</b>						
P00603857VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along N Bacalso Ave (Cebu South Rd) (S00004CB) K0004 + -075 - K0004 + 056, (S00356CB) K0003 + -850 - K0003 + 915,(S00400CB) Chainage 0 - Chainage 440	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.904	67,550,000	Central Office / Cebu City District Engineering Office
P00603857VS-EAO					2,450,000	Central Office / Cebu City District Engineering Office
3. P00605667VS	310101100713000				<u>50,000,000</u>	
<b>N Bacalso Ave (Osmeña Blvd. Section) (S00007CB) Chainage 0 - Chainage 302, (S00010CB) Chainage 0 - Chainage 305, (S00011CB) Chainage 0 - 265, (S00315CB) K0001 + (-726) - K0001 + (-491)</b>						
P00605667VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along N Bacalso Ave (Osmeña Blvd Sect) (S00007CB) Chainage 0 - Chainage 302, (S00010CB) Chainage 0 - Chainage 305,(S00011CB) Chainage 0 - Chainage 265,(S00315CB) K0001 + (-726) - K000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.821	49,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00605667VS-EAO					1,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Asset Preservation - Preventive Maintenance - Secondary Roads</u></b>					<b><u>185,008,000</u></b>	
4. P00603831VS	310102101023000				<b><u>16,000,000</u></b>	
<b>Cebu-Balamban Transcentral Highway - K0013 + 530 - K0014 + 190</b>						
P00603831VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Cebu-Balamban Transcentral Highway (S00031CB) K0013 + 530 - K0014 + 190	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.300	15,680,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603831VS-EAO					320,000	Cebu City District Engineering Office / Cebu City District Engineering Office
5. P00603832VS	310102101025000				<b><u>13,221,000</u></b>	
<b>J Luna Ave - (S00024CB) Chainage 000 - Chainage 645</b>						
P00603832VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along J Luna Ave (S00024CB) Chainage 0 - Chainage 645	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.290	12,956,580	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603832VS-EAO					264,420	Cebu City District Engineering Office / Cebu City District Engineering Office
6. P00603850VS	310102101024000				<b><u>25,000,000</u></b>	
<b>Cebu-Balamban Transcentral Highway - K0014 + 452 - K0015 + 671</b>						
P00603850VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Cebu-Balamban Transcentral Highway (S00031CB) K0014 + 452 - K0015 + 671	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.410	24,500,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603850VS-EAO					500,000	Cebu City District Engineering Office / Cebu City District Engineering Office
7. P00603851VS	310102100839000				<b><u>85,787,000</u></b>	
<b>Cebu South Coastal Rd - (S00134CB) K0009 + 563 - K0009 + 882, (S00135CB) K0010 + (-257) - K0008 + 000, (S00398CB) Chainage 000 - Chainage 091, Chainage 091 - Chainage 228</b>						
P00603851VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Cebu South Coastal Rd (S00134CB) K0009 + 563 - K0009 + 882, (S00135CB) K0010 + -257 - K0008 + 000,(S00398CB) Chainage 0 - Chainage 228	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	8.217	82,784,455	Central Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603851VS-EAO					3,002,545	Central Office / Cebu City District Engineering Office
8. P00605668VS	310102101022000				<b><u>45,000,000</u></b>	
	<b>8th St (S00022CB) Chainage 0 - Chainage 619, (S00384CB) Chainage 0 - Chainage 605</b>					
P00605668VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - 8th St (S00022CB) Chainage 0 - Chainage 619, (S00384CB) Chainage 0 - Chainage 605	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.672	44,100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00605668VS-EAO					900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
	<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>				<b><u>527,876,000</u></b>	
9. P00603833VS	310103101014000				<b><u>7,000,000</u></b>	
	<b>Colon St - (S00095CB) Chainage 841 - Chainage 989</b>					
P00603833VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Colon St (S00095CB) Chainage 841 - Chainage 989	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.592	6,860,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603833VS-EAO					140,000	Cebu City District Engineering Office / Cebu City District Engineering Office
10. P00603834VS	310103101024000				<b><u>4,054,000</u></b>	
	<b>RR Landon St - (S00057CB) Chainage 431 - Chainage 690</b>					
P00603834VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along RR Landon St (S00057CB) Chainage 431 - Chainage 690	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.518	3,972,920	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603834VS-EAO					81,080	Cebu City District Engineering Office / Cebu City District Engineering Office
11. P00603835VS	310103101015000				<b><u>28,000,000</u></b>	
	<b>D Jakosalem St - (S00144CB) Chainage 000 - Chainage 770</b>					
P00603835VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along D Jakosalem St (S00144CB) Chainage 0 - Chainage 770	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.280	27,440,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603835VS-EAO					560,000	Cebu City District Engineering Office / Cebu City District Engineering Office
12. P00603836VS	310103101008000 <b>Archbishop Reyes Ave - K0003 + 134 - K0003 +762</b>				<b><u>25,760,000</u></b>	
P00603836VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Archbishop Reyes Ave (S00035CB) K0003 + 134 - K0003 +762	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.512	25,244,800	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603836VS-EAO					515,200	Cebu City District Engineering Office / Cebu City District Engineering Office
13. P00603837VS	310103101019000 <b>Gov Cuenco Ave - K0005 + 1002 - K0007 + 000</b>				<b><u>40,000,000</u></b>	
P00603837VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Gov Cuenco Ave (S00036CB) K0005 + 1002 - K0007 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.972	39,200,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603837VS-EAO					800,000	Cebu City District Engineering Office / Cebu City District Engineering Office
14. P00603838VS	310103101018000 <b>Gen Maxilom Ext - (S00337CB) Chainage 000 - Chainage 300</b>				<b><u>18,500,000</u></b>	
P00603838VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Gen Maxilom Ext (S00337CB) Chainage 0 - Chainage 300	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.800	18,130,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603838VS-EAO					370,000	Cebu City District Engineering Office / Cebu City District Engineering Office
15. P00603839VS	310103101007000 <b>5th St - (S00339CB) Chainage 000 - Chainage 300, (S00340CB) Chainage 000 - Chainage 177</b>				<b><u>14,688,000</u></b>	
P00603839VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along 5th St (S00339CB) Chainage 0 - Chainage 300, (S00340CB) Chainage 0 - Chainage 177	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.431	14,394,240	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603839VS-EAO					293,760	Cebu City District Engineering Office / Cebu City District Engineering Office
16. P00603840VS	310103101016000				<b><u>52,620,000</u></b>	
	<b>Escario St - (S00049CB) K0001 + (-676) - K0001 + 009, (S00318CB) Chainage 0 - Chainage 425, (S00319CB) Chainage 0 - Chainage 335</b>					
P00603840VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Escario St (S00049CB) K0001 + (-676) - K0001 + 009, (S00318CB) Chainage 0 - Chainage 425, (S00319CB) Chainage 0 - Chainage 335	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.795	51,567,600	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603840VS-EAO					1,052,400	Cebu City District Engineering Office / Cebu City District Engineering Office
17. P00603841VS	310103101017000				<b><u>20,000,000</u></b>	
	<b>F Cabahug Ext/F Cabahug Br - (S00042CB) Chainage 000 - Chainage 488</b>					
P00603841VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along F Cabahug Ext/F Cabahug Br (S00042CB) Chainage 0 - Chainage 488	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.952	19,600,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603841VS-EAO					400,000	Cebu City District Engineering Office / Cebu City District Engineering Office
18. P00603842VS	310103101025000				<b><u>10,000,000</u></b>	
	<b>Sanciangko St - (S00077CB) Chainage 000 - Chainage 488</b>					
P00603842VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Sanciangko St (S00077CB) Chainage 0 - Chainage 488	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.976	9,800,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603842VS-EAO					200,000	Cebu City District Engineering Office / Cebu City District Engineering Office
19. P00603843VS	310103101021000				<b><u>10,000,000</u></b>	
	<b>MJ Cuenco Ave - (S00101CB) Chainage 000 - Chainage 274, (S00124CB) Chainage 000 - Chainage 080, (S00125CB) Chainage 000 - Chainage 117, (S00358CB) Chainage 000 - Chainage 091</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603843VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along MJ Cuenco Ave (S00101CB) Chainage 0 - Chainage 274, (S00124CB) Chainage 0 - Chainage 80, (S00125CB) Chainage 0 - Chainage 117, (S00358CB) Chainage 0 - Chainage 91	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.124	9,800,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603843VS-EAO					200,000	Cebu City District Engineering Office / Cebu City District Engineering Office
20. P00603844VS	310103101026000				<b><u>10,000,000</u></b>	
	<b>V Sotto St - (S00138CB) Chainage 000 - Chainage 244</b>					
P00603844VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along V Sotto St (S00138CB) Chainage 0 - Chainage 244	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.976	9,800,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603844VS-EAO					200,000	Cebu City District Engineering Office / Cebu City District Engineering Office
21. P00603845VS	310103101022000				<b><u>20,000,000</u></b>	
	<b>Osmeña Blvd - (S00357CB) Chainage 000 - Chainage 488</b>					
P00603845VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Osmeña Blvd (S00357CB) Chainage 0 - Chainage 488	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.727	19,600,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603845VS-EAO					400,000	Cebu City District Engineering Office / Cebu City District Engineering Office
22. P00603846VS	310103101009000				<b><u>30,000,000</u></b>	
	<b>Arellano Blvd - (S00155CB) Chainage 000 - Chainage 574, (S00156CB) Chainage 000 - Chainage 593</b>					
P00603846VS-CW1	Preventive Maintenance of Road: Concrete Reblocking - at Specific Locations along Arellano Blvd (S00155CB) Chainage 0 - Chainage 574, (S00156CB) Chainage 0 - Chainage 593	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	4.668	29,400,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603846VS-EAO					600,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
23. P00603847VS	310103101023000				<b><u>9,420,000</u></b>	
	<b>Quezon Blvd (CB) - (S00121CB) Chainage 680 - Chainage 1062</b>					
P00603847VS-CW1	Preventive Maintenance of Road: Concrete Reblocking - along Quezon Blvd (CB) (S00121CB) Chainage 680 - Chainage 1062	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	0.764	9,231,600	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603847VS-EAO					188,400	Cebu City District Engineering Office / Cebu City District Engineering Office
24. P00603848VS	310103101020000				<b><u>16,834,000</u></b>	
	<b>Magallanes St. - (S00082CB) Chainage 022 - Chainage 433</b>					
P00603848VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Magallanes St. (S00082CB) Chainage 22 - Chainage 433	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.644	16,497,320	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603848VS-EAO					336,680	Cebu City District Engineering Office / Cebu City District Engineering Office
25. P00603852VS	310103101013000				<b><u>40,000,000</u></b>	
	<b>Cebu-Guadalupe Rd - (S00065CB) Chainage 000 - Chainage 1616, (S00171CB) Chainage 000 - Chainage 462</b>					
P00603852VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Cebu-Guadalupe Rd (S00065CB) Chainage 0 - Chainage 1616, (S00171CB) Chainage 0 - Chainage 462	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.694	39,200,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603852VS-EAO					800,000	Cebu City District Engineering Office / Cebu City District Engineering Office
26. P00603853VS	310103101010000				<b><u>35,000,000</u></b>	
	<b>C Padilla St - (S00070CB) Chainage 501 - Chainage 1855</b>					
P00603853VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along C Padilla St (S00070CB) Chainage 501 - Chainage 1855	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.421	34,300,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603853VS-EAO					700,000	Cebu City District Engineering Office / Cebu City District Engineering Office
27. P00603854VS	310103101011000				<b><u>49,839,000</u></b>	
	<b>Cebu Circumferencial Rd (F Llamas St) - (S00347CB) Chainage 185 - Chainage 1380</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603854VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Cebu Circumferencial Rd (F Llamas St) (S00347CB) Chainage 185 - Chainage 1380	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.780	48,842,220	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603854VS-EAO					996,780	Cebu City District Engineering Office / Cebu City District Engineering Office
28. P00603855VS	310103101012000				<b><u>13,000,000</u></b>	
	<b>Cebu Circumferencial Rd (Happy Valley Rd) - (S00062CB) Chainage 595 - Chainage 1262</b>					
P00603855VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Cebu Circumferencial Rd (Happy Valley Rd) (S00062CB) Chainage 595 - Chainage 1262	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.334	12,740,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00603855VS-EAO					260,000	Cebu City District Engineering Office / Cebu City District Engineering Office
29. P00603856VS	310103100812000				<b><u>73,161,000</u></b>	
	<b>V Rama-Tres de Abril St - (S00068CB) Chainage 000 - Chainage 926, Chainage 2136 - Chainage 3013</b>					
P00603856VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along V Rama-Tres de Abril St (S00068CB) Chainage 0 - Chainage 3013	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.564	70,600,365	Central Office / Cebu City District Engineering Office
P00603856VS-EAO					2,560,635	Central Office / Cebu City District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>				<b><u>200,000,000</u></b>	
30. P00604120VS	310108100914000				<b><u>100,000,000</u></b>	
	<b>Cebu-Balamban Transcentral Highway - K0029 + 200 - K0029 + 550</b>					
P00604120VS-CW1	Construction of Road Slope Protection Structure - along Cebu-Balamban Transcentral Highway (S00031CB) K0029 + 200 - K0029 + 550	Construction of Road Slope Protection Structure	Square meters	5,518.000	96,500,000	Central Office / Region VII
P00604120VS-EAO					3,500,000	Central Office / Region VII
31. P00604121VS	310108100915000				<b><u>100,000,000</u></b>	
	<b>Cebu-Balamban Transcentral Highway - K0029 + 550 - K0029 + 640, K0029 + 770 - K0029 + 963</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604121VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Cebu-Balamban Transcentral Highway (S00031CB) K0029 + 550 - K0029 + 963	Construction of Road Slope Protection Structure	Square meters	5,440.000	96,500,000	Central Office / Region VII
P00604121VS-EAO					3,500,000	Central Office / Region VII
<b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>					<b><u>101,000,000</u></b>	
32. P00605342VS	310204101568000				<b><u>51,000,000</u></b>	
<b>Construction of Mambaling South Boulevard, Cebu City, Phase II</b>						
P00605342VS-CW1	Construction of Concrete Road - Construction of Mambaling South Boulevard, Cebu City, Phase II	Construction of Concrete Road	Lane Km	1.000	49,215,000	Central Office / Cebu City District Engineering Office
P00605342VS-EAO					1,785,000	Central Office / Cebu City District Engineering Office
33. P00605343VS	310204101778000				<b><u>50,000,000</u></b>	
<b>Construction of Mambaling South Boulevard, Cebu City, Phase III</b>						
P00605343VS-CW1	Construction of Concrete Road - Construction of Mambaling South Boulevard, Cebu City, Phase III	Construction of Concrete Road	Lane Km	1.000	49,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00605343VS-EAO					1,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
<b><u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u></b>					<b><u>185,000,000</u></b>	
34. P00604758VS	310304100977000				<b><u>40,000,000</u></b>	
<b>Second Avenue Br. 1 (B00034CB) along 2nd Ave</b>						
P00604758VS-CW1	Rehabilitation / Major Repair of Bridge - Second Avenue Br. 1 (B00034CB) along 2nd Ave	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	39,200,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00604758VS-EAO					800,000	Cebu City District Engineering Office / Cebu City District Engineering Office
35. P00604759VS	310304100979000				<b><u>40,000,000</u></b>	
<b>Second Avenue Br. 2 (B00402CB) along 2nd Ave</b>						
P00604759VS-CW1	Rehabilitation / Major Repair of Bridge - Second Avenue Br. 2 (B00402CB) along 2nd Ave	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	39,200,000	Cebu City District Engineering Office / Cebu City District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604759VS-EAO					800,000	Cebu City District Engineering Office / Cebu City District Engineering Office
36. P00605655VS	310304100862000				<b><u>100,000,000</u></b>	
	<b>Viaduct Bridge (B00081CB) along Cebu South Coastal Rd</b>					
P00605655VS-CW1	Rehabilitation / Major Repair of Bridge - Viaduct Br. (B00081CB) along Cebu South Coastal Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	96,500,000	Central Office / Cebu City District Engineering Office
P00605655VS-EAO					3,500,000	Central Office / Cebu City District Engineering Office
37. P00605669VS	310304100978000				<b><u>5,000,000</u></b>	
	<b>Tabacalera Br. (B00415CB) along MJ Cuenco Ave.</b>					
P00605669VS-CW1	Rehabilitation / Major Repair of Bridge - Tabacalera Br. (B00415CB) along MJ Cuenco Ave	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00605669VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>				<b><u>5 projects</u></b>	<b><u>351,640,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>351,640,000</u></b>	
38. P00620033VS	320101107640000				<b><u>100,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure along Butuanon River, Brgy. Pulangbato, Cebu City</b>					
P00620033VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Butuanon River, Brgy. Pulangbato, Cebu City	Construction of Flood Mitigation Structure	Lineal meters	436.000	96,500,000	Central Office / Cebu City District Engineering Office
P00620033VS-EAO					3,500,000	Central Office / Cebu City District Engineering Office
39. P00620046VS	320101106209000				<b><u>123,574,000</u></b>	
	<b>Metro Cebu Flood Control Project - Flood Control and Drainage Improvement Project, Kinalumsan River, Duljo, Labangon and Mambaling, Cebu City</b>					
P00620046VS-CW1	- Metro Cebu Flood Control Project - Flood Control and Drainage Improvement Project, Kinalumsan River, Duljo, Labangon and Mambaling, Cebu City	Construction of Drainage Structure	Lineal meters	760.000	119,248,910	Central Office / Flood Control Management Cluster

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620046VS-EAO					4,325,090	Central Office / Flood Control Management Cluster
40. P00620132VS	320101108362000				<b><u>28,066,000</u></b>	
	<b>Construction of Flood Mitigation Structure along Butuanon River, Brgy. Bacayan, Cebu City</b>					
P00620132VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Butuanon River, Brgy. Bacayan, Cebu City	Construction of Flood Mitigation Structure	Lineal meters	1,154.000	27,504,680	Cebu City District Engineering Office / Cebu City District Engineering Office
P00620132VS-EAO					561,320	Cebu City District Engineering Office / Cebu City District Engineering Office
41. P00620134VS	320101108364000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure along Lahug River, Cebu City</b>					
P00620134VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Lahug River, Cebu City	Construction of Flood Mitigation Structure	Lineal meters	180.000	49,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00620134VS-EAO					1,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
42. P00620433VS	320101108363000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure at Brgy. Basak San Nicolas, Cebu City</b>					
P00620433VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Brgy. Basak San Nicolas, Cebu City	Construction of Flood Mitigation Structure	Lineal meters	155.000	49,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00620433VS-EAO					1,000,000	Cebu City District Engineering Office / Cebu City District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>77 projects</u></b>	<b><u>642,269,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations</u></b>					<b><u>6,273,000</u></b>	
<b><u>(Tourism Road Infrastructure Program - TRIP)</u></b>						
43. P00632315VS	300203102184000				<b><u>6,273,000</u></b>	
	<b>F. Ramos Street leading to Basilica Minore del Sto Niño, Magellan's Cross, Fuente Osmena, Cebu Provincial Capitol Mango, Night Entertainment Centers, Cebu City, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632315VS-CW1	Construction of Concrete Road - F. Ramos Street leading to Basilica Minore del Sto Niño, Magellan's Cross, Fuente Osmena, Cebu Provincial Capitol Mango, Night Entertainment Centers, Cebu City, Cebu	Construction of Concrete Road	Lane Km	0.418	6,147,540	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632315VS-EAO					125,460	Cebu City District Engineering Office / Cebu City District Engineering Office
<b><u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u></b>					<b><u>5,996,000</u></b>	
44. P00632438VS	300207100798000				<b><u>5,996,000</u></b>	
<b>Construction of Barracks, ISAFP, Camp Lapu-Lapu, Apas, Cebu City, Cebu</b>						
P00632438VS-CW1	Construction of Other Facilities - Construction of Barracks, ISAFP, Camp Lapu-Lapu, Apas, Cebu City, Cebu	Construction of Other Facilities	Number of Facilities	1.000	5,876,080	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632438VS-EAO					119,920	Cebu City District Engineering Office / Cebu City District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>305,000,000</u></b>	
45. P00632913VS	300215100391000				<b><u>250,000,000</u></b>	
<b>Construction of South Road Property (SRP) Road including Improvement of SRP-Vestal Junction, South Road Property, Cebu City</b>						
P00632913VS-CW1	Construction of Concrete Road - Construction of South Road Property (SRP) Road including Improvement of SRP-Vestal Junction, South Road Property, Cebu City	Construction of Concrete Road	Lane Km	21.630	241,250,000	Central Office / Region VII
P00632913VS-EAO					8,750,000	Central Office / Region VII
46. P00632949VS	300215101931000				<b><u>5,000,000</u></b>	
<b>Construction of Road at Barangay Bacayan, Cebu City</b>						
P00632949VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Bacayan, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632949VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
47. P00632950VS	300215101932000 <b>Construction of Road at Barangay Cambinocot, Cebu City</b>				<b><u>5,000,000</u></b>	
P00632950VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Cambinocot, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632950VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
48. P00632951VS	300215101933000 <b>Construction of Road at Barangay Ermita, Cebu City</b>				<b><u>5,000,000</u></b>	
P00632951VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Ermita, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632951VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
49. P00632952VS	300215101934000 <b>Construction of Road at Barangay Kamagayan, Cebu City</b>				<b><u>5,000,000</u></b>	
P00632952VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Kamagayan, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632952VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
50. P00632953VS	300215101935000 <b>Construction of Road at Barangay Sambag II, Cebu City</b>				<b><u>5,000,000</u></b>	
P00632953VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Sambag II, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632953VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
51. P00632954VS	300215101936000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay San Jose, Cebu City</b>					
P00632954VS-CW1	Construction of Concrete Road - Construction of Road at Barangay San Jose, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632954VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
52. P00632955VS	300215101937000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Sta. Cruz, Cebu City</b>					
P00632955VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Sta. Cruz, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632955VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
53. P00632956VS	300215101938000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Talamban, Cebu City</b>					
P00632956VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Talamban, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632956VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
54. P00632957VS	300215101939000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Taptap, Cebu City</b>					
P00632957VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Taptap, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632957VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
55. P00632958VS	300215101940000				<b><u>5,000,000</u></b>	
	<b>Construction of Road with Construction of Drainage System at Barangay Camputhaw, Cebu City</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632958VS-CW1	Construction of Concrete Road - Construction of Road with Construction of Drainage System at Barangay Camputhaw, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632958VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
56. P00632959VS	300215101941000				<b><u>5,000,000</u></b>	
	<b>Construction of Road with Construction of Drainage System at Barangay Mabolo, Cebu City</b>					
P00632959VS-CW1	Construction of Concrete Road - Construction of Road with Construction of Drainage System at Barangay Mabolo, Cebu City	Construction of Concrete Road	Lane Km	0.433	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632959VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
					<b><u>25,000,000</u></b>	
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					
57. P00633013VS	300219101103000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay Lorega, Cebu City</b>					
P00633013VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Lorega, Cebu City	Construction of Drainage Structure	Lineal meters	88.161	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00633013VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
58. P00633014VS	300219101104000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay Pari-an, Cebu City</b>					
P00633014VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Pari-an, Cebu City	Construction of Drainage Structure	Lineal meters	88.161	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00633014VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
59. P00633015VS	300219101105000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay Sto. Niño, Cebu City</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633015VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Sto. Niño, Cebu City	Construction of Drainage Structure	Lineal meters	88.161	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00633015VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
60. P00633016VS	300219101106000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, V. Ariola Street, from Barangay Tejero to Barangay Carreta, Cebu City</b>					
P00633016VS-CW1	Construction of Flood Mitigation Structure - Construction of Road, V. Ariola Street, from Barangay Tejero to Barangay Carreta, Cebu City	Construction of Flood Mitigation Structure	Lineal meters	42.695	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00633016VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
61. P00633017VS	300219101107000				<b><u>5,000,000</u></b>	
	<b>Riprapping at Barangay Budla-an, Cebu City</b>					
P00633017VS-CW1	Construction of Flood Mitigation Structure - Riprapping at Barangay Budla-an, Cebu City	Construction of Flood Mitigation Structure	Lineal meters	42.695	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00633017VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>5,000,000</u></b>
62. P00633073VS	300220100904000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Hipodromo, Cebu City</b>					
P00633073VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Hipodromo, Cebu City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00633073VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>71,000,000</u></b>
63. P00630413VS	300221101590000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Adlaon, Cebu City</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630413VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Adlaon, Cebu City	Construction of Concrete Road	Lane Km	0.776	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630413VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
64. P00630414VS	300221101591000				<b><u>5,000,000</u></b>	
	<b>Construction of Roads , Barangay Mabini, Cebu City</b>					
P00630414VS-CW1	Construction of Concrete Road - Construction of Roads , Barangay Mabini, Cebu City	Construction of Concrete Road	Lane Km	0.592	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630414VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
65. P00630415VS	300221101592000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Apas, Cebu City, Cebu</b>					
P00630415VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Apas, Cebu City, Cebu	Construction of Concrete Road	Lane Km	0.672	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630415VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
66. P00630416VS	300221101593000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Busay, Cebu City, Cebu</b>					
P00630416VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Busay, Cebu City, Cebu	Construction of Concrete Road	Lane Km	0.430	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630416VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
67. P00630417VS	300221101594000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Guba, Cebu City</b>					
P00630417VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Guba, Cebu City	Construction of Concrete Road	Lane Km	0.872	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630417VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
68. P00630418VS	300221101595000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Hipodromo, Cebu City, Cebu</b>					
P00630418VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Hipodromo, Cebu City, Cebu	Construction of Concrete Road	Lane Km	0.622	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630418VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
69. P00630419VS	300221101596000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Kasambagan, Cebu City, Cebu</b>					
P00630419VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Kasambagan, Cebu City, Cebu	Construction of Concrete Road	Lane Km	0.824	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630419VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
70. P00630420VS	300221101597000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Lahug, Cebu City, Cebu</b>					
P00630420VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Lahug, Cebu City, Cebu	Construction of Concrete Road	Lane Km	0.430	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630420VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
71. P00630421VS	300221101598000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Lusaran, Cebu City, Cebu</b>					
P00630421VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Lusaran, Cebu City, Cebu	Construction of Concrete Road	Lane Km	0.430	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630421VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
72. P00630423VS	300221101599000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Tejero, Cebu City, Cebu</b>					
P00630423VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Tejero, Cebu City, Cebu	Construction of Concrete Road	Lane Km	0.374	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630423VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
73. P00630424VS	300221101600000				<b><u>5,000,000</u></b>	
	<b>Construction of Road at Barangay Zapatera, Cebu City</b>					
P00630424VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Zapatera, Cebu City	Construction of Concrete Road	Lane Km	0.984	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630424VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
74. P00630425VS	300221101603000				<b><u>6,000,000</u></b>	
	<b>Road Construction with Construction of Drainage System at Barangay Mabolo, Cebu City</b>					
P00630425VS-CW1	Construction of Concrete Road - Road Construction with Construction of Drainage System at Barangay Mabolo, Cebu City	Construction of Concrete Road	Lane Km	0.519	5,940,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630425VS-EAO					60,000	Cebu City District Engineering Office / Cebu City District Engineering Office
75. P00632010VS	300221101601000				<b><u>5,000,000</u></b>	
	<b>Construction of Footbridge with Railings , Barangay Pahina Central , Cebu City</b>					
P00632010VS-CW1	Construction of Bridge - Construction of Footbridge with Railings , Barangay Pahina Central , Cebu City	Construction of Bridge	Square meters	64.619	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00632010VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
76. P00633167VS	300221101602000				<b><u>5,000,000</u></b>	
	<b>Construction of Road Jct. Edison Street - Pasteur Street Road, Barangay Apas, Cebu City</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633167VS-CW1	Construction of Concrete Road - Construction of Road Jct. Edison Street - Pasteur Street Road, Barangay Apas, Cebu City	Construction of Concrete Road	Lane Km	1.476	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00633167VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>65,000,000</u></b>	
77. P00630649VS	300225100557000				<b><u>5,000,000</u></b>	
<b>Construction of Drainage System at Barangay Capitol Site, Cebu City, Cebu</b>						
P00630649VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Capitol Site, Cebu City, Cebu	Construction of Drainage Structure	Lineal meters	156.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630649VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
78. P00630650VS	300225100558000				<b><u>5,000,000</u></b>	
<b>Construction of Drainage System at Barangay Cogon Ramos, Cebu City, Cebu</b>						
P00630650VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Cogon Ramos, Cebu City, Cebu	Construction of Drainage Structure	Lineal meters	88.161	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630650VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
79. P00630651VS	300225100559000				<b><u>5,000,000</u></b>	
<b>Construction of Drainage System at Barangay Day-as, Cebu City, Cebu</b>						
P00630651VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Day-as, Cebu City, Cebu	Construction of Drainage Structure	Lineal meters	88.161	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630651VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
80. P00630652VS	300225100560000				<b><u>5,000,000</u></b>	
<b>Construction of Drainage System at Barangay Kalubihan, Cebu City</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630652VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Kalubihan, Cebu City	Construction of Drainage Structure	Lineal meters	588.700	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630652VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
81. P00630653VS	300225100561000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay Luz, Cebu City</b>					
P00630653VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Luz, Cebu City	Construction of Drainage Structure	Lineal meters	88.161	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630653VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
82. P00630654VS	300225100562000				<b><u>5,000,000</u></b>	
	<b>Ripraping , Barangay Agsungot , Cebu City</b>					
P00630654VS-CW1	Construction of Flood Mitigation Structure - Ripraping , Barangay Agsungot , Cebu City	Construction of Flood Mitigation Structure	Lineal meters	42.695	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630654VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
83. P00630655VS	300225100563000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay Pulangbato, Cebu City, Cebu</b>					
P00630655VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Pulangbato, Cebu City, Cebu	Construction of Drainage Structure	Lineal meters	190.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630655VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
84. P00630656VS	300225100564000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay Sambag I, Cebu City, Cebu</b>					
P00630656VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Sambag I, Cebu City, Cebu	Construction of Drainage Structure	Lineal meters	127.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630656VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
85. P00630657VS	300225100565000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay San Antonio, Cebu City, Cebu</b>					
P00630657VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay San Antonio, Cebu City, Cebu	Construction of Drainage Structure	Lineal meters	527.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630657VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
86. P00630658VS	300225100566000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay San Roque, Cebu City, Cebu</b>					
P00630658VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay San Roque, Cebu City, Cebu	Construction of Drainage Structure	Lineal meters	665.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630658VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
87. P00630659VS	300225100567000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay T. Padilla, Cebu City</b>					
P00630659VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay T. Padilla, Cebu City	Construction of Drainage Structure	Lineal meters	403.500	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630659VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
88. P00630660VS	300225100568000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System at Barangay Tinago, Cebu City</b>					
P00630660VS-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Tinago, Cebu City	Construction of Drainage Structure	Lineal meters	88.161	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630660VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
89. P00630661VS	300225100569000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage System, Barangay Camputhaw ,Cebu Cty</b>					
P00630661VS-CW1	Construction of Drainage Structure - Construction of Drainage System, Barangay Camputhaw ,Cebu Cty	Construction of Drainage Structure	Lineal meters	88.161	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00630661VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>				<b><u>154,000,000</u></b>	
90. P00631165VS	300226103073000				<b><u>5,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Malubog, Cebu City, Cebu</b>					
P00631165VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Malubog, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631165VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
91. P00631166VS	300226103075000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building at Barangay Talamban, Cebu City</b>					
P00631166VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Talamban, Cebu City	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631166VS-EAO					40,000	Cebu City District Engineering Office / Cebu City District Engineering Office
92. P00631167VS	300226103076000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building Phase 1, Barangay Sawang Calero, Cebu City, Cebu</b>					
P00631167VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase 1, Barangay Sawang Calero, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631167VS-EAO					30,000	Cebu City District Engineering Office / Cebu City District Engineering Office
93. P00631168VS	300226103077000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building Phase 2, Barangay Sawang Calero, Cebu City, Cebu</b>					
P00631168VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building Phase 2, Barangay Sawang Calero, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631168VS-EAO					30,000	Cebu City District Engineering Office / Cebu City District Engineering Office
94. P00631169VS	300226103078000				<b><u>6,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Babag, Cebu City, Cebu</b>					
P00631169VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Babag, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631169VS-EAO					60,000	Cebu City District Engineering Office / Cebu City District Engineering Office
95. P00631170VS	300226103079000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Buhisan, Cebu City, Cebu</b>					
P00631170VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Buhisan, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631170VS-EAO					30,000	Cebu City District Engineering Office / Cebu City District Engineering Office
96. P00631171VS	300226103080000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Bulacao, Cebu City, Cebu</b>					
P00631171VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bulacao, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631171VS-EAO					30,000	Cebu City District Engineering Office / Cebu City District Engineering Office
97. P00631172VS	300226103081000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Buot-Taup, Cebu City, Cebu</b>					
P00631172VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Buot-Taup, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631172VS-EAO					30,000	Cebu City District Engineering Office / Cebu City District Engineering Office
98. P00631173VS	300226103082000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Calamba, Cebu City, Cebu</b>					
P00631173VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Calamba, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631173VS-EAO					30,000	Cebu City District Engineering Office / Cebu City District Engineering Office
99. P00631174VS	300226103083000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Kinasang-an Pardo, Cebu City, Cebu</b>					
P00631174VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Kinasang-an Pardo, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631174VS-EAO					40,000	Cebu City District Engineering Office / Cebu City District Engineering Office
100. P00631175VS	300226103084000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion Pardo, Cebu City, Cebu</b>					
P00631175VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion Pardo, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Cebu City District Engineering Office / Cebu City District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631175VS-EAO					40,000	Cebu City District Engineering Office / Cebu City District Engineering Office
101. P00631176VS	300226103085000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Punta Princesa, Cebu City, Cebu</b>					
P00631176VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Punta Princesa, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631176VS-EAO					30,000	Cebu City District Engineering Office / Cebu City District Engineering Office
102. P00631177VS	300226103086000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay San Nicolas Proper, Cebu City, Cebu</b>					
P00631177VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Nicolas Proper, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631177VS-EAO					40,000	Cebu City District Engineering Office / Cebu City District Engineering Office
103. P00631178VS	300226103087000				<b><u>6,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Buildings, Barangay Sapangdaku, Cebu City, Cebu</b>					
P00631178VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Buildings, Barangay Sapangdaku, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631178VS-EAO					60,000	Cebu City District Engineering Office / Cebu City District Engineering Office
104. P00631179VS	300226103088000				<b><u>20,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Suba, Cebu City, Cebu</b>					
P00631179VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Suba, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631179VS-EAO					200,000	Cebu City District Engineering Office / Cebu City District Engineering Office
105. P00631180VS	300226103089000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Banilad, Cebu City, Cebu</b>					
P00631180VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Banilad, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631180VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
106. P00631181VS	300226103090000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Binaliw, Cebu City, Cebu</b>					
P00631181VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Binaliw, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631181VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
107. P00631183VS	300226103091000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Pit-os, Cebu City, Cebu</b>					
P00631183VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Pit-os, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631183VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
108. P00631184VS	300226103092000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building at Barangay Sirao, Cebu City, Cebu</b>					
P00631184VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Sirao, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631184VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
109. P00631185VS	300226103093000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Banawa Elementary School, Barangay Guadalupe, Cebu City, Cebu</b>					
P00631185VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Banawa Elementary School, Barangay Guadalupe, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631185VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
110. P00631186VS	300226103094000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Babag, Cebu City, Cebu</b>					
P00631186VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Babag, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631186VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
111. P00631187VS	300226103095000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Guadalupe, Cebu City, Cebu</b>					
P00631187VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Guadalupe, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631187VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
112. P00631188VS	300226103096000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Punta Princesa, Cebu City, Cebu</b>					
P00631188VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Punta Princesa, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631188VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
113. P00631189VS	300226103097000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Sudlon II, Cebu City, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631189VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sudlon II, Cebu City, Cebu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631189VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
114. P00631190VS	300226103098000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building, Barangay Basak Pardo, Cebu City, Cebu</b>					
P00631190VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Basak Pardo, Cebu City, Cebu	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631190VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
115. P00631191VS	300226103099000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building, Barangay Bonbon, Cebu City, Cebu</b>					
P00631191VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Bonbon, Cebu City, Cebu	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631191VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
116. P00631192VS	300226103100000				<b><u>10,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building, Barangay Inayawan, Cebu City, Cebu</b>					
P00631192VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Inayawan, Cebu City, Cebu	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631192VS-EAO					100,000	Cebu City District Engineering Office / Cebu City District Engineering Office
117. P00631193VS	300226103101000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building, Barangay Tabunan, Cebu City, Cebu</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631193VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Tabunan, Cebu City, Cebu	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631193VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
118. P00633320VS	300226103074000				<b><u>5,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building ,Barangay Paril, Cebu City</b>					
P00633320VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building ,Barangay Paril, Cebu City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00633320VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</u></b>					<b><u>5,000,000</u></b>
119. P00631414VS	300229100152000				<b><u>5,000,000</u></b>	
	<b>Construction of Waterworks at Barangay Carreta, Cebu City, Cebu</b>					
P00631414VS-CW1	Construction of Water Supply Systems - Construction of Waterworks at Barangay Carreta, Cebu City, Cebu	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00631414VS-EAO					50,000	Cebu City District Engineering Office / Cebu City District Engineering Office
	<b><u>Local Program (LP)</u></b>					<b><u>1 projects</u></b>
	<b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>					<b><u>12,000,000</u></b>
120. P00655019VS	300105200796000				<b><u>12,000,000</u></b>	
	<b>Construction (Completion) of DPWH Cebu City DEO Annex Building, Cebu City</b>					
P00655019VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of DPWH Cebu City DEO Annex Building, Cebu City	Construction of Multi Purpose Building	Number of Buildings	1.000	11,760,000	Cebu City District Engineering Office / Cebu City District Engineering Office
P00655019VS-EAO					240,000	Cebu City District Engineering Office / Cebu City District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Negros Oriental 1st District Engineering Office			<u>80 projects</u>	<u>1,618,943,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>21 projects</u>	<u>778,387,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>				<u>50,000,000</u>	
1.	P00605952VS 310102101026000 Vallehermoso-Canlaon City-La Castellana Rd - K0158 + 000 - K0160 + 500				<u>50,000,000</u>	
	P00605952VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - Vallehermoso-Canlaon City-La Castellana Rd - K0158 + 000 - K0160 + 500	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.028	49,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	P00605952VS-EAO				1,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>40,000,000</u>	
2.	P00605953VS 310103101027000 Mabinay-Ayungon Road - K0100 + (-200) - K0100 + 346, K0109 + 715 - K0109 + 967, K0120 + 848 - K0121 + 055, K0129 + 650 - K0130 + 235				<u>40,000,000</u>	
	P00605953VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - Mabinay-Ayungon Road - K0100 + (-200) - K0100 + 346, K0109 + 715 - K0109 + 967, K0120 + 848 - K0121 + 055, K0129 + 650 - K0130 + 235	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.180	39,200,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	P00605953VS-EAO				800,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>				<u>55,500,000</u>	
3.	P00604125VS 310108101177000 Vallehermoso-Canlaon City-La Castellana Rd - K0152 + 608 - K0152 + 953				<u>9,000,000</u>	
	P00604125VS-CW1 Construction of Road Slope Protection Structure - along Vallehermoso-Canlaon City-La Castellana Rd (S00318NR) K0152 + 608 - K0152 + 953	Construction of Road Slope Protection Structure	Square meters	1,632.000	8,820,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604125VS-EAO					180,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
4. P00604126VS	310108101178000				<b><u>39,000,000</u></b>	
	<b>Vallehermoso-Canlaon City-La Castellana Rd - K0152 + 953 - K0153 + 080</b>					
P00604126VS-CW1	Construction of Road Slope Protection Structure - along Vallehermoso-Canlaon City-La Castellana Rd (S00318NR) K0152 + 953 - K0153 + 080	Construction of Road Slope Protection Structure	Square meters	2,166.670	38,220,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604126VS-EAO					780,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
5. P00604127VS	310108101179000				<b><u>7,500,000</u></b>	
	<b>Vallehermoso-Canlaon City-La Castellana Rd - K0153 + 080 - K0153 + 365</b>					
P00604127VS-CW1	Construction of Road Slope Protection Structure - along Vallehermoso-Canlaon City-La Castellana Rd (S00318NR) K0153 + 080 - K0153 + 365	Construction of Road Slope Protection Structure	Square meters	1,425.000	7,350,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604127VS-EAO					150,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>					<b><u>94,190,000</u></b>
6. P00604122VS	310109101032000				<b><u>27,000,000</u></b>	
	<b>Guihulngan-Baloc-Isabela Rd - K0117 + 825 - K0118 + 308, K0119 + 000 - K0119 + 096, K0119 + 418 - K0119 + 650, K0126 + 029 - K0126 + 091, K0127 + 088 - K0127 + 295</b>					
P00604122VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Guihulngan-Baloc-Isabela Rd (S00302NR) K0117 + 825 - K0127 + 295	Construction of Road Slope Protection Structure	Square meters	4,713.000	26,460,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604122VS-EAO					540,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
7. P00604123VS	310109101033000				<b><u>20,290,000</u></b>	
	<b>Guihulngan-Baloc-Isabela Rd - K0126 + 568 - K0126 + 641</b>					
P00604123VS-CW1	Construction of Road Slope Protection Structure - along Guihulngan-Baloc-Isabela Rd (S00302NR) K0126 + 568 - K0126 + 641	Construction of Road Slope Protection Structure	Square meters	995.700	19,884,200	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604123VS-EAO					405,800	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
8. P00604124VS	310109101035000				<b><u>6,900,000</u></b>	
	<b>Guihulngan-Baloc-Isabela Rd - K0127 + 329 - K0127 + 457, K0127 + 816 - K0127 + 927</b>					
P00604124VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Guihulngan-Baloc-Isabela Rd (S00302NR) K0127 + 329 - K0127 + 927	Construction of Road Slope Protection Structure	Square meters	1,140.510	6,762,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604124VS-EAO					138,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
9. P00606404VS	310109101034000				<b><u>40,000,000</u></b>	
	<b>Guihulngan-Baloc-Isabela Rd - K0127 + 543 - K0127 + 814</b>					
P00606404VS-CW1	Construction of Road Slope Protection Structure - along Guihulngan-Baloc-Isabela Rd (S00302NR) K0127 + 543 - K0127 + 814	Construction of Road Slope Protection Structure	Square meters	2,222.220	39,200,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606404VS-EAO					800,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u></b>					<b><u>12,737,000</u></b>	
10. P00604036VS	310110100310000				<b><u>12,737,000</u></b>	
<b>Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) - K0071 + 502 - K0072 + 774</b>						
P00604036VS-CW1	Construction of Drainage Structure along Road - along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) (S00418NR) K0071 + 502 - K0072 + 774	Construction of Drainage Structure along Road	Lineal meters	1,274.000	12,482,260	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604036VS-EAO					254,740	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
<b><u>Network Development - Road Widening - Primary Roads</u></b>					<b><u>323,160,000</u></b>	
11. P00604956VS	310201100998000				<b><u>49,050,000</u></b>	
<b>Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) - K0078 + 521 - K0079 + 500</b>						
P00604956VS-CW1	Road Widening - along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) (S00418NR) K0078 + 521 - K0079 + 500	Road Widening	Lane Km	1.962	48,069,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604956VS-EAO					981,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
12. P00604957VS	310201100883000				<b><u>65,400,000</u></b>	
<b>Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) - K0080 + 617 - K0081 + 305, K0081 + 383 - K0082 + 000</b>						
P00604957VS-CW1	Road Widening - at Specific Locations along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) (S00418NR) K0080 + 617 - K0082 + 000	Road Widening	Lane Km	2.616	63,111,000	Central Office / Negros Oriental 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604957VS-EAO					2,289,000	Central Office / Negros Oriental 1st District Engineering Office
13. P00604958VS	310201100884000 <b>Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) - K0082 + 000 - K0083 + 044</b>				<b><u>52,300,000</u></b>	
P00604958VS-CW1	Road Widening - along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) (S00418NR) K0082 + 000 - K0083 + 044	Road Widening	Lane Km	2.092	50,469,500	Central Office / Negros Oriental 1st District Engineering Office
P00604958VS-EAO					1,830,500	Central Office / Negros Oriental 1st District Engineering Office
14. P00604959VS	310201100999000 <b>Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) - K0085 + 294 - K0086 + 186</b>				<b><u>44,727,000</u></b>	
P00604959VS-CW1	Road Widening - along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) (S00418NR) K0085 + 294 - K0086 + 186	Road Widening	Lane Km	1.788	43,832,460	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604959VS-EAO					894,540	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
15. P00604960VS	310201100885000 <b>Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) - K0083 + 044 - K0084 + 088</b>				<b><u>52,300,000</u></b>	
P00604960VS-CW1	Road Widening - along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) (S00418NR) K0083 + 044 - K0084 + 088	Road Widening	Lane Km	2.092	50,469,500	Central Office / Negros Oriental 1st District Engineering Office
P00604960VS-EAO					1,830,500	Central Office / Negros Oriental 1st District Engineering Office
16. P00604961VS	310201100886000 <b>Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) - K0084 + 107.35 - K0085 + 294</b>				<b><u>59,383,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604961VS-CW1	Road Widening - along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry) (S00418NR) K0084 + 107.35 - K0085 + 294	Road Widening	Lane Km	2.375	57,304,595	Central Office / Negros Oriental 1st District Engineering Office
P00604961VS-EAO					2,078,405	Central Office / Negros Oriental 1st District Engineering Office
<b><u>Bridge - Widening of Permanent Bridges</u></b>					<b><u>161,800,000</u></b>	
17. P00604762VS	310305101648000				<b><u>25,600,000</u></b>	
<b>Alangilanan Br. (B00060NR) along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry)</b>						
P00604762VS-CW1	Widening of Bridge - Alangilanan Br. (B00060NR) along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry)	Widening of Bridge	Square meters	244.220	25,088,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604762VS-EAO					512,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
18. P00604763VS	310305101650000				<b><u>46,200,000</u></b>	
<b>Malaga Br. (B00092NR) along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry)</b>						
P00604763VS-CW1	Widening of Bridge - Malaga Br. (B00092NR) along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry)	Widening of Bridge	Square meters	429.350	45,276,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604763VS-EAO					924,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
19. P00604764VS	310305101649000				<b><u>10,000,000</u></b>	
<b>Domolog Br. (B00096NR) along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry)</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604764VS-CW1	Widening of Bridge - Domolog Br. (B00096NR) along Dumaguete North Rd (Jct Bais-Kabankalan-Negros Occ Bdry)	Widening of Bridge	Square meters	95.400	9,800,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604764VS-EAO					200,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
20. P00604765VS	310305101521000				<b><u>80,000,000</u></b>	
	<b>San Jose Bridge (B00531NR) along Dumaguete North Road (Jct Bais-Kabankalan-Negros Occ Bdry.)</b>					
P00604765VS-CW1	Widening of Bridge - San Jose Bridge (B00531NR) along Dumaguete North Road (Jct Bais-Kabankalan-Negros Occ Bdry.)	Widening of Bridge	Square meters	1,576.008	77,200,000	Central Office / Negros Oriental 1st District Engineering Office
P00604765VS-EAO					2,800,000	Central Office / Negros Oriental 1st District Engineering Office
	<b><u>Bridge - Construction of New Bridges</u></b>				<b><u>41,000,000</u></b>	
21. P00604761VS	310306300050000				<b><u>41,000,000</u></b>	
	<b>Mabato Br. 1 along Mabinay-Ayungon Rd</b>					
P00604761VS-CW1	Construction of Concrete Bridge - Mabato Br. 1 along Mabinay-Ayungon Rd	Construction of Concrete Bridge	Square meters	333.900	40,180,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00604761VS-EAO					820,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>O02: Protect Lives and Properties Against Major Floods</u></b>			<b><u>11 projects</u></b>	<b><u>343,981,000</u></b>	
	<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>				<b><u>343,981,000</u></b>	
22. P00620021VS	320101107629000				<b><u>75,000,000</u></b>	
	<b>Construction of Flood Control along Talaptap River, Sta. 0+000 - Sta. 0+600 (BS, US), Brgy. Cabugan, Bindoy, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620021VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Talaptap River, Sta. 0+000 - Sta. 0+600 (BS, US), Brgy. Cabugan, Bindoy, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	1,200.000	72,375,000	Central Office / Negros Oriental 1st District Engineering Office
P00620021VS-EAO					2,625,000	Central Office / Negros Oriental 1st District Engineering Office
23. P00620135VS	320101108365000				<b><u>2,000,000</u></b>	
	<b>Construction of Flood Control along Bateria River (Upstream), Sta. 0+000 - Sta. 0+100, Guihulngan City, Negros Oriental</b>					
P00620135VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Bateria River (Upstream), Sta. 0+000 - Sta. 0+100, Guihulngan City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	100.000	1,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620135VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
24. P00620136VS	320101108366000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Control along Brgy. San Jose to Brgy. Biga-a River, Sta. 0+000 - Sta. 1+000, La Libertad, Negros Oriental</b>					
P00620136VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Brgy. San Jose to Brgy. Biga-a River, Sta. 0+000 - Sta. 1+000, La Libertad, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	1,691.000	49,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620136VS-EAO					1,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
25. P00620137VS	320101108367000				<b><u>15,000,000</u></b>	
	<b>Construction of Flood Control along Calamba River, Sta. 0+000 - Sta. 0+750, Guihulngan City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620137VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Calamba River, Sta. 0+000 - Sta. 0+750, Guihulngan City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	750.000	14,700,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620137VS-EAO					300,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
26. P00620138VS	320101108368000				<b><u>20,000,000</u></b>	
	<b>Construction of Flood Control along Kinayan River, Sta. 0+000 - Sta. 0+500 (BS, US), Guihulngan City, Negros Oriental</b>					
P00620138VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Kinayan River, Sta. 0+000 - Sta. 0+500 (BS, US), Guihulngan City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	880.000	19,600,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620138VS-EAO					400,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
27. P00620139VS	320101108369000				<b><u>36,981,000</u></b>	
	<b>Construction of Flood Control along La Libertad River, Sta. 0+000 - Sta. 2+250, La Libertad, Negros Oriental</b>					
P00620139VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along La Libertad River, Sta. 0+000 - Sta. 2+250, La Libertad, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	2,250.000	36,241,380	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620139VS-EAO					739,620	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
28. P00620140VS	320101108370000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Control along Malangsa River, Sta. 0+000 - Sta. 1+250 (BS, US), Puan, Vallehermoso, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620140VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Malangsa River, Sta. 0+000 - Sta. 1+250 (BS, US), Puan, Vallehermoso, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	2,025.140	49,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620140VS-EAO					1,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
29. P00620141VS	320101108371000				<b><u>30,000,000</u></b>	
	<b>Construction of Flood Control along Manjuyod River, Sta. 0+000 - Sta. 0+480 (RS, US), Negros Oriental</b>					
P00620141VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Manjuyod River, Sta. 0+000 - Sta. 0+480 (RS, US), Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	480.000	29,400,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620141VS-EAO					600,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
30. P00620142VS	320101108372000				<b><u>15,000,000</u></b>	
	<b>Construction of Flood Control along Mc. Kinley River, Sta. 0+000 - Sta. 0+750, Guihulngan City, Negros Oriental</b>					
P00620142VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Mc. Kinley River, Sta. 0+000 - Sta. 0+750, Guihulngan City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	750.000	14,700,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620142VS-EAO					300,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
31. P00620143VS	320101108373000				<b><u>20,000,000</u></b>	
	<b>Construction of Flood Control along Pacuan River, Sta. 0+000 - Sta. 1+000, Brgy. Pacuan, La Libertad, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620143VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Pacuan River, Sta. 0+000 - Sta. 1+000, Brgy. Pacuan, La Libertad, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	1,000.000	19,600,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620143VS-EAO					400,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
32. P00620144VS	320101108374000				<b><u>30,000,000</u></b>	
	<b>Construction of Flood Control along Tinayunan River, Sta. 0+000 - Sta. 1+500, Guihulngan City, Negros Oriental</b>					
P00620144VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Tinayunan River, Sta. 0+000 - Sta. 1+500, Guihulngan City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	1,497.880	29,400,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00620144VS-EAO					600,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>Convergence and Special Support Program (CSSP)</u></b>			<b><u>48 projects</u></b>	<b><u>496,575,000</u></b>	
	<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>				<b><u>29,010,000</u></b>	
33. P00632316VS	300203102185000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Mangrove Park and Mantalip Reef, Bindoy, Negros Oriental</b>					
P00632316VS-CW1	Construction of Concrete Road - Access Road leading to Mangrove Park and Mantalip Reef, Bindoy, Negros Oriental	Construction of Concrete Road	Lane Km	0.262	4,900,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632316VS-EAO					100,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
34. P00632317VS	300203101267000				<b><u>12,435,000</u></b>	
	<b>Access Road from Brgy. Poblacion to Pacuan Provincial Road leading to Pacuan Caves, La Libertad, Negros Oriental</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632317VS-CW1	Construction of Concrete Road - Access Road from Brgy. Poblacion to Pacuan Provincial Road leading to Pacuan Caves, La Libertad, Negros Oriental	Construction of Concrete Road	Lane Km	1.044	12,186,300	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632317VS-EAO					248,700	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
35. P00632318VS	300203101785000				<b><u>11,575,000</u></b>	
	<b>Access Road leading to Marble Cave, La Libertad, Negros Oriental</b>					
P00632318VS-CW1	Construction of Concrete Road - Access Road leading to Marble Cave, La Libertad, Negros Oriental	Construction of Concrete Road	Lane Km	1.380	11,343,500	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632318VS-EAO					231,500	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b>					<b><u>57,565,000</u></b>
36. P00632147VS	300204101023000				<b><u>5,000,000</u></b>	
	<b>Brgy. Imelda to Brgy. Hinakpan Road connecting Guihulngan to Baloc Isabela Road in support of the Coffee and Banana Processors, Guihulngan, Negros Oriental</b>					
P00632147VS-CW1	Construction of Concrete Road - Brgy. Imelda to Brgy. Hinakpan Road connecting Guihulngan to Baloc Isabela Road in support of the Coffee and Banana Processors, Guihulngan, Negros Oriental	Construction of Concrete Road	Lane Km	0.440	4,900,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632147VS-EAO					100,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
37. P00632148VS	300204101025000				<b><u>5,000,000</u></b>	
	<b>Brgy. Sandayao to Brgy. Tacpao Road connecting Jct. Dumaguete North Road in support of Coffee, Coconut, Banana, Bamboo, and Cacao Processors, Guihulngan, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632148VS-CW1	Construction of Concrete Road - Brgy. Sandayao to Brgy. Tacpao Road connecting Jct. Dumaguete North Road in support of Coffee, Coconut, Banana, Bamboo, and Cacao Processors, Guihulngan, Negros Oriental	Construction of Concrete Road	Lane Km	0.500	4,900,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632148VS-EAO					100,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
38. P00632319VS	300204101024000				<b><u>12,000,000</u></b>	
	<b>Brgy. Mantahaw-Mologpolog-Nalundan-Atotes-Bulod Road-Jct. Dumaguete North Road in support of Broom Reed Maker, Coconut, and Stone Cutting industries, Bindoy, Negros Oriental</b>					
P00632319VS-CW1	Construction of Concrete Road - Brgy. Mantahaw-Mologpolog-Nalundan- Atotes-Bulod Road-Jct. Dumaguete North Road in support of Broom Reed Maker, Coconut, and Stone Cutting industries, Bindoy, Negros Oriental	Construction of Concrete Road	Lane Km	1.064	11,760,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632319VS-EAO					240,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
39. P00632320VS	300204101028000				<b><u>12,000,000</u></b>	
	<b>Jct. Dumaguete North Road-Brgy. Candana-ay Road in support of Mango Growers, and Silica Mining industries, Ayungon, Negros Oriental</b>					
P00632320VS-CW1	Construction of Concrete Road - Jct. Dumaguete North Road-Brgy. Candana-ay Road in support of Mango Growers, and Silica Mining industries, Ayungon, Negros Oriental	Construction of Concrete Road	Lane Km	1.078	11,760,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632320VS-EAO					240,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
40. P00632321VS	300204100554000				<b><u>12,000,000</u></b>	
	<b>Brgy. Guba to Brgy. Pinocauan Road to Ulay Road connecting Vallehermoso - Canlaon City to La Castellana Road in support of Cacao, Bamboo, Banana and Coffee Growers, Vallehermoso, Negros Oriental</b>					
P00632321VS-CW1	Construction of Concrete Road - Brgy. Guba to Brgy. Pinocauan Road to Ulay Road connecting Vallehermoso - Canlaon City to La Castellana Road in support of Cacao, Bamboo, Banana and Coffee Growers, Vallehermoso, Negros Oriental	Construction of Concrete Road	Lane Km	0.900	11,760,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632321VS-EAO					240,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
41. P00632322VS	300204101026000				<b><u>11,565,000</u></b>	
	<b>Brgy. Villegas Road connecting Guihulngan to Baloc to Isabela Road in Support of Banana, Mango and Bamboo Processors, Guihulngan, Negros Oriental</b>					
P00632322VS-CW1	Construction of Concrete Road - Brgy. Villegas Road connecting Guihulngan to Baloc to Isabela Road in Support of Banana, Mango and Bamboo Processors, Guihulngan, Negros Oriental	Construction of Concrete Road	Lane Km	0.962	11,333,700	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632322VS-EAO					231,300	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>205,000,000</u></b>
42. P00630120VS	300215101942000				<b><u>20,000,000</u></b>	
	<b>Construction of Lamogong Road, Manjuyod, Negros Oriental</b>					
P00630120VS-CW1	Construction of Concrete Road - Construction of Lamogong Road, Manjuyod, Negros Oriental	Construction of Concrete Road	Lane Km	1.413	19,600,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630120VS-EAO					400,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
43. P00630121VS	300215101943000				<b><u>15,000,000</u></b>	
	<b>Construction of Road Leading to Sook Falls in Sitio Sook, Barangay Mabato, Ayungon, Negros Oriental</b>					
P00630121VS-CW1	Construction of Concrete Road - Construction of Road Leading to Sook Falls in Sitio Sook, Barangay Mabato, Ayungon, Negros Oriental	Construction of Concrete Road	Lane Km	1.510	14,700,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00630121VS-EAO					300,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
44. P00630122VS	300215101944000				<b><u>50,000,000</u></b>	
	<b>Construction of Road of Sitio Tabalogo, Canlaon City, Negros Oriental</b>					
P00630122VS-CW1	Construction of Concrete Road - Construction of Road of Sitio Tabalogo, Canlaon City, Negros Oriental	Construction of Concrete Road	Lane Km	6.013	49,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00630122VS-EAO					1,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
45. P00630123VS	300215101945000				<b><u>30,000,000</u></b>	
	<b>Construction of Road, Linao-Bago, Tayasan, Negros Oriental</b>					
P00630123VS-CW1	Construction of Concrete Road - Construction of Road, Linao-Bago, Tayasan, Negros Oriental	Construction of Concrete Road	Lane Km	4.190	29,400,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630123VS-EAO					600,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
46. P00630124VS	300215101946000				<b><u>40,000,000</u></b>	
	<b>Construction of Road, Pacuan-Busilak, La Libertad, Negros Oriental</b>					
P00630124VS-CW1	Construction of Concrete Road - Construction of Road, Pacuan-Busilak, La Libertad, Negros Oriental	Construction of Concrete Road	Lane Km	4.815	39,200,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00630124VS-EAO					800,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
47. P00631697VS	300215101947000				<b><u>50,000,000</u></b>	
	<b>Rehabilitation of Cabcaban-Nalundan Provincial Road, Bindoy, Negros Oriental</b>					
P00631697VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Cabcaban-Nalundan Provincial Road, Bindoy, Negros Oriental	Rehabilitation of Concrete Road	Lane Km	5.149	49,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631697VS-EAO					1,000,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Roads connecting to Indigenous People (IP) Communities</u></b>					<b><u>35,000,000</u></b>
48. P00630570VS	300222100098000				<b><u>20,000,000</u></b>	
	<b>Construction of Road, Barangays Pacuan - Busilak, La Libertad, Negros Oriental</b>					
P00630570VS-CW1	Construction of Concrete Road - Construction of Road, Barangays Pacuan - Busilak, La Libertad, Negros Oriental	Construction of Concrete Road	Lane Km	2.730	19,800,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630570VS-EAO					200,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
49. P00630571VS	300222100099000				<b><u>15,000,000</u></b>	
	<b>Construction of Road, Barangays Pacuan - Kansumanding, La Libertad, Negros Oriental</b>					
P00630571VS-CW1	Construction of Concrete Road - Construction of Road, Barangays Pacuan - Kansumanding, La Libertad, Negros Oriental	Construction of Concrete Road	Lane Km	1.836	14,850,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00630571VS-EAO					150,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>					<b><u>15,000,000</u></b>
50. P00630621VS	300223100105000				<b><u>15,000,000</u></b>	
	<b>Construction of Road, Barangays Bagtic, La Libertad - Balogo, Guihulngan City, La Libertad, Guihulngan City, Negros Oriental</b>					
P00630621VS-CW1	Construction of Concrete Road - Construction of Road, Barangays Bagtic, La Libertad - Balogo, Guihulngan City, La Libertad, Guihulngan City, Negros Oriental	Construction of Concrete Road	Lane Km	1.953	14,850,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00630621VS-EAO					150,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>5,000,000</u></b>
51. P00632032VS	300225100570000				<b><u>5,000,000</u></b>	
	<b>Construction of Dike (Groin), Poblacion, Tayasan, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632032VS-CW1	Construction of Dike - Construction of Dike (Groin), Poblacion, Tayasan, Negros Oriental	Construction of Dike	Lineal meters	206.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00632032VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>128,000,000</u></b>	
52. P00631194VS	300226103102000				<b><u>4,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building, Barangay Amapanangon, Jimalalud, Negros Oriental</b>						
P00631194VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Amapanangon, Jimalalud, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631194VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
53. P00631195VS	300226103103000				<b><u>4,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building, Barangay Aniniaw, La Libertad, Negros Oriental</b>						
P00631195VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Aniniaw, La Libertad, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631195VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
54. P00631196VS	300226103104000				<b><u>4,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building, Barangay Bago, Tayasan, Negros Oriental</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631196VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bago, Tayasan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631196VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
55. P00631197VS	300226103105000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Bangkal, Jimalalud, Negros Oriental</b>					
P00631197VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bangkal, Jimalalud, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631197VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
56. P00631198VS	300226103106000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Canluto, Bindoy, Negros Oriental</b>					
P00631198VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Canluto, Bindoy, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631198VS-EAO					20,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
57. P00631199VS	300226103107000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Dalaupon, Tayasan, Negros Oriental</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631199VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Dalaupon, Tayasan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631199VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
58. P00631200VS	300226103108000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Mabunga, Guihulngan City, Negros Oriental</b>					
P00631200VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Mabunga, Guihulngan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631200VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
59. P00631201VS	300226103109000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Maglahos, Vallehermoso, Negros Oriental</b>					
P00631201VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Maglahos, Vallehermoso, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631201VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
60. P00631202VS	300226103110000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Nagcasunog, Bindoy, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631202VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Nagcasunog, Bindoy, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631202VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
61. P00631203VS	300226103111000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay P. Zamora, Guihulngan City, Negros Oriental</b>					
P00631203VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay P. Zamora, Guihulngan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631203VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
62. P00631204VS	300226103112000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Pinalubngan, Tayasan, Negros Oriental</b>					
P00631204VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Pinalubngan, Tayasan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631204VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
63. P00631205VS	300226103113000				<b><u>4,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Saying, Tayasan, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631205VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Saying, Tayasan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631205VS-EAO					40,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
64. P00631206VS	300226103114000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building in Barangay Tinaogan, Bindoy, Negros Oriental</b>					
P00631206VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Tinaogan, Bindoy, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631206VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
65. P00631208VS	300226103126000				<b><u>7,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Poblacion, Vallehermoso, Negros Oriental</b>					
P00631208VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion, Vallehermoso, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631208VS-EAO					70,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
66. P00633321VS	300226103124000				<b><u>15,000,000</u></b>	
	<b>Construction of Multi-Purpose Building in Barangay Poblacion, Guihulngan City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633321VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Poblacion, Guihulngan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00633321VS-EAO					150,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
67. P00633322VS	300226103125000				<b><u>10,000,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Facility, Guihulngan City, Negros Oriental</b>					
P00633322VS-CW1	Rehabilitation / Major Repair of Flood Mitigation Facility - Rehabilitation of Multi-Purpose Facility, Guihulngan City, Negros Oriental	Rehabilitation / Major Repair of Flood Mitigation Facility	Number of Facilities	1.000	9,900,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00633322VS-EAO					100,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
68. P00634218VS	300226103115000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Hilaitan Elem. School, Guihulngan City, Negros Oriental</b>					
P00634218VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Hilaitan Elem. School, Guihulngan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634218VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
69. P00634219VS	300226103116000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Jimalalud Central School, Jimalalud, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634219VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Jimalalud Central School, Jimalalud, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634219VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
70. P00634220VS	300226103117000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Cangharay, Jimalalud, Negros Oriental</b>					
P00634220VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Cangharay, Jimalalud, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634220VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
71. P00634221VS	300226103118000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Maglihe, Tayasan, Negros Oriental</b>					
P00634221VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Maglihe, Tayasan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634221VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
72. P00634222VS	300226103119000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Cabulutan, Tayasan, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634222VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Cabulutan,Tayasan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634222VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
73. P00634223VS	300226103120000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Tibyawan, Ayungon, Negros Oriental</b>					
P00634223VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Tibyawan, Ayungon, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634223VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
74. P00634224VS	300226103121000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Candana-ay, Ayungon, Negros Oriental</b>					
P00634224VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Candana-ay, Ayungon, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634224VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
75. P00634225VS	300226103122000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Manseje, Bindoy, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634225VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Manseje, Bindoy, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634225VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
76. P00634226VS	300226103123000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, San Isidro Elem. School, Manjuyod, Negros Oriental</b>					
P00634226VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, San Isidro Elem. School, Manjuyod, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634226VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u></b>					<b><u>15,000,000</u></b>
77. P00633351VS	300228100143000				<b><u>10,000,000</u></b>	
	<b>Construction of Quarantine Facility, North Poblacion, La Libertad, Negros Oriental</b>					
P00633351VS-CW1	Construction of Multi Purpose Building - Construction of Quarantine Facility, North Poblacion, La Libertad, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00633351VS-EAO					100,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
78. P00634252VS	300228100142000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center, Barangay Kauswagan, Manjuyod, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634252VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Kauswagan, Manjuyod, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00634252VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</u></b>					<b><u>7,000,000</u></b>	
79. P00631415VS	300229100153000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Water Supply System (Level II), Barangay Bago - Pindahan, Tayasan, Negros Oriental</b>						
P00631415VS-CW1	Construction of Water Supply Systems - Construction (Completion) of Water Supply System (Level II), Barangay Bago - Pindahan, Tayasan, Negros Oriental	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	1,980,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631415VS-EAO					20,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
80. P00631416VS	300229100154000				<b><u>5,000,000</u></b>	
<b>Construction of Water Supply System (Level II), Barangay Owacan-Balaas, Jimalalud, Negros Oriental</b>						
P00631416VS-CW1	Construction of Water Supply Systems - Construction of Water Supply System (Level II), Barangay Owacan-Balaas, Jimalalud, Negros Oriental	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office
P00631416VS-EAO					50,000	Negros Oriental 1st District Engineering Office / Negros Oriental 1st District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	<b>Negros Oriental 2nd District Engineering Office</b>			<b><u>84 projects</u></b>	<b><u>1,919,175,000</u></b>	
	<b><u>OO1: Ensure Safe and Reliable National Road System</u></b>			<b><u>12 projects</u></b>	<b><u>802,477,000</u></b>	
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Primary Roads</u></b>				<b><u>52,000,000</u></b>	
1.	P00606399VS 310107100394000 <b>Bais-Kabankalan Rd - K0060 + 700 - K0060 + 800</b>				<b><u>20,800,000</u></b>	
	P00606399VS-CW1 Construction of Road Slope Protection Structure - along Bais-Kabankalan Rd (S00301NR) K0060 + 700 - K0060 + 800	Construction of Road Slope Protection Structure	Square meters	942.000	20,384,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
	P00606399VS-EAO				416,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
2.	P00606400VS 310107100395000 <b>Bais-Kabankalan Rd - K0064 + 350 - K0064 + 550</b>				<b><u>31,200,000</u></b>	
	P00606400VS-CW1 Construction of Road Slope Protection Structure - along Bais-Kabankalan Rd (S00301NR) K0064 + 350 - K0064 + 550	Construction of Road Slope Protection Structure	Square meters	1,695.000	30,576,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
	P00606400VS-EAO				624,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>				<b><u>29,700,000</u></b>	
3.	P00604128VS 310108101180000 <b>Sta Catalina-Pamplona-Tanjay City - K0054 + 795 - K0054 + 940</b>				<b><u>29,700,000</u></b>	
	P00604128VS-CW1 Construction of Road Slope Protection Structure - along Sta Catalina-Pamplona-Tanjay City (S00357NR) K0054 + 795 - K0054 + 940	Construction of Road Slope Protection Structure	Square meters	1,223.000	29,106,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604128VS-EAO					594,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>					<b><u>346,800,000</u></b>	
4. P00606401VS	310109100892000				<b><u>98,800,000</u></b>	
<b>Bayawan-Mabinay Rd. - K0149 + 150 - K0149 + 340</b>						
P00606401VS-CW1	Construction of Road Slope Protection Structure - along Bayawan-Mabinay Rd. (S00358NR) K0149 + 150 - K0149 + 340	Construction of Road Slope Protection Structure	Square meters	6,298.000	95,342,000	Central Office / Negros Oriental 2nd District Engineering Office
P00606401VS-EAO					3,458,000	Central Office / Negros Oriental 2nd District Engineering Office
5. P00606402VS	310109100893000				<b><u>85,800,000</u></b>	
<b>Bayawan-Mabinay Rd. - K0149 + 340 - K0149 + 505</b>						
P00606402VS-CW1	Construction of Road Slope Protection Structure - along Bayawan-Mabinay Rd. (S00358NR) K0149 + 340 - K0149 + 505	Construction of Road Slope Protection Structure	Square meters	5,722.000	82,797,000	Central Office / Negros Oriental 2nd District Engineering Office
P00606402VS-EAO					3,003,000	Central Office / Negros Oriental 2nd District Engineering Office
6. P00606403VS	310109100894000				<b><u>63,400,000</u></b>	
<b>Bayawan-Mabinay Rd. - K0149 + 505 - K0149 + 670</b>						
P00606403VS-CW1	Construction of Road Slope Protection Structure - along Bayawan-Mabinay Rd. (S00358NR) K0149 + 505 - K0149 + 670	Construction of Road Slope Protection Structure	Square meters	4,206.000	61,181,000	Central Office / Negros Oriental 2nd District Engineering Office
P00606403VS-EAO					2,219,000	Central Office / Negros Oriental 2nd District Engineering Office
7. P00606447VS	310109100885000				<b><u>98,800,000</u></b>	
<b>Bayawan-Mabinay Rd. - K0149 + 650 - K01490 + 840</b>						
P00606447VS-CW1	Construction of Road Slope Protection Structure - along Bayawan-Mabinay Rd. (S00358NR) K0149 + 650 - K0149 + 840	Construction of Road Slope Protection Structure	Square meters	6,298.000	95,342,000	Central Office / Negros Oriental 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606447VS-EAO					3,458,000	Central Office / Negros Oriental 2nd District Engineering Office
<b><u>Network Development - Road Widening - Primary Roads</u></b>					<b><u>323,977,000</u></b>	
8. P00604962VS	310201100879000				<b><u>70,000,000</u></b>	
<b>Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) - K0006 + 000 - K0006 + 1013</b>						
P00604962VS-CW1	Road Widening - at Specific Locations along Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) (S00353NR) K0006 + 000 - K0006 + 1013	Road Widening	Lane Km	2.026	40,979,690	Central Office / Negros Oriental 2nd District Engineering Office
P00604962VS-ROW	ROW Acquisition - at Specific Locations along Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) (S00353NR)	ROW Acquisition	Square meters	5,975.000	26,570,310	Central Office / Negros Oriental 2nd District Engineering Office
P00604962VS-EAO					2,450,000	Central Office / Negros Oriental 2nd District Engineering Office
9. P00604963VS	310201100880000				<b><u>60,000,000</u></b>	
<b>Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) - K0008 + 400 - K0009 + 326</b>						
P00604963VS-CW1	Road Widening - at Specific Locations along Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) (S00353NR) K0008 + 400 - K0009 + 326	Road Widening	Lane Km	1.850	35,584,375	Central Office / Negros Oriental 2nd District Engineering Office
P00604963VS-ROW	ROW Acquisition - at Specific Locations along Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) (S00353NR)	ROW Acquisition	Square meters	4,462.000	22,315,625	Central Office / Negros Oriental 2nd District Engineering Office
P00604963VS-EAO					2,100,000	Central Office / Negros Oriental 2nd District Engineering Office
10. P00605653VS	310201100882000				<b><u>100,000,000</u></b>	
<b>Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) - K0018 + 900 - K0020 + 399</b>						
P00605653VS-CW1	Road Widening - at Specific Locations along Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) (S00353NR) K0018 + 900 - K0020 + 399	Road Widening	Lane Km	3.004	60,264,250	Central Office / Negros Oriental 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605653VS-ROW	ROW Acquisition - at Specific Locations along Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) (S00353NR)	ROW Acquisition	Square meters	7,284.000	36,235,750	Central Office / Negros Oriental 2nd District Engineering Office
P00605653VS-EAO					3,500,000	Central Office / Negros Oriental 2nd District Engineering Office
11. P00605663VS	310201100881000				<b><u>93,977,000</u></b>	
	<b>Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) - K0010 + 952 - K0011 + 774.5</b>					
P00605663VS-CW1	Road Widening - at Specific Locations along Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) (S00353NR) K0010 + 952 - K0011 + 774.5	Road Widening	Lane Km	1.371	70,796,260	Central Office / Negros Oriental 2nd District Engineering Office
P00605663VS-ROW	ROW Acquisition - at Specific Locations along Dumaguete North Rd (Dumaguete-Jct Bais-Kabankalan) (S00353NR)	ROW Acquisition	Square meters	3,256.000	19,891,545	Central Office / Negros Oriental 2nd District Engineering Office
P00605663VS-EAO					3,289,195	Central Office / Negros Oriental 2nd District Engineering Office
	<b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>				<b><u>50,000,000</u></b>	
12. P00605393VS	310204101779000				<b><u>50,000,000</u></b>	
	<b>Metro Dumaguete Diversion Road, Negros Oriental</b>					
P00605393VS-CW1	Construction of Concrete Road - Metro Dumaguete Diversion Road, Negros Oriental	Construction of Concrete Road	Lane Km	0.606	19,600,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00605393VS-ROW	ROW Acquisition - Metro Dumaguete Diversion Road, Negros Oriental	ROW Acquisition	Square meters	3,000.000	29,400,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00605393VS-EAO					1,000,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
	<b><u>O02: Protect Lives and Properties Against Major Floods</u></b>		<b><u>4 projects</u></b>		<b><u>272,077,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>210,000,000</u></b>	
13. P00620047VS	320101107648000				<b><u>70,000,000</u></b>	
<b>Reconstruction of Ocoy River Control, Sibulan, Negros Oriental</b>						
P00620047VS-CW1	Construction of Flood Mitigation Structure - Reconstruction of Ocoy River Control, Sibulan, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	443.000	67,550,000	Central Office / Negros Oriental 2nd District Engineering Office
P00620047VS-EAO					2,450,000	Central Office / Negros Oriental 2nd District Engineering Office
14. P00620048VS	320101107649000				<b><u>70,000,000</u></b>	
<b>Reconstruction of Tamogong River Control, Bais City, Negros Oriental</b>						
P00620048VS-CW1	Construction of Flood Mitigation Structure - Reconstruction of Tamogong River Control, Bais City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	443.000	67,550,000	Central Office / Negros Oriental 2nd District Engineering Office
P00620048VS-EAO					2,450,000	Central Office / Negros Oriental 2nd District Engineering Office
15. P00620049VS	320101107650000				<b><u>70,000,000</u></b>	
<b>Reconstruction of Tugas-Polo Seawall, Tanjay City, Negros Oriental</b>						
P00620049VS-CW1	Construction of Flood Mitigation Structure - Reconstruction of Tugas-Polo Seawall, Tanjay City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	443.000	67,550,000	Central Office / Negros Oriental 2nd District Engineering Office
P00620049VS-EAO					2,450,000	Central Office / Negros Oriental 2nd District Engineering Office
<b><u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u></b>					<b><u>62,077,000</u></b>	
16. P00620279VS	320102104670000				<b><u>62,077,000</u></b>	
<b>Construction of Tanjay River Control, Tanjay City, Negros Oriental</b>						
P00620279VS-CW1	Construction of Flood Mitigation Structure - Construction of Tanjay River Control, Tanjay City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	260.000	59,904,305	Central Office / Negros Oriental 2nd District Engineering Office
P00620279VS-EAO					2,172,695	Central Office / Negros Oriental 2nd District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>68 projects</u></b>	<b><u>844,621,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations</b>					<b><u>47,500,000</u></b>	
<b>(Tourism Road Infrastructure Program - TRIP)</b>						
17. P00632133VS	300203101793000				<b><u>2,500,000</u></b>	
<b>Access Road leading to Tanjay City Boardwalk, Tanjay City, Negros Oriental</b>						
P00632133VS-CW1	Construction of Concrete Road - Access Road leading to Tanjay City Boardwalk, Tanjay City, Negros Oriental	Construction of Concrete Road	Lane Km	0.315	2,450,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632133VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
18. P00632323VS	300203101788000				<b><u>5,000,000</u></b>	
<b>Access Road from Crossing Tabuac to Cantumbol Dos Falls, Bais City, Negros Oriental</b>						
P00632323VS-CW1	Construction of Concrete Road - Access Road from Crossing Tabuac to Cantumbol Dos Falls, Bais City, Negros Oriental	Construction of Concrete Road	Lane Km	0.348	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632323VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
19. P00632324VS	300203101789000				<b><u>5,000,000</u></b>	
<b>Access Road from Sitio Palangging leading to Tindog Bato Lake, Bais City, Negros Oriental</b>						
P00632324VS-CW1	Construction of Concrete Road - Access Road from Sitio Palangging leading to Tindog Bato Lake, Bais City, Negros Oriental	Construction of Concrete Road	Lane Km	0.471	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632324VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
20. P00632326VS	300203102187000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Bravo Golf Course, Resort &amp; Spa Sibulan, Pulangbato Falls &amp; Tierra Alta Residential Resort, Valencia-Brgy. San Antonio, Sibulan, Negros Oriental</b>					
P00632326VS-CW1	Construction of Concrete Road - Access Road leading to Bravo Golf Course, Resort & Spa Sibulan, Pulangbato Falls & Tierra Alta Residential Resort, Valencia-Brgy. San Antonio, Sibulan, Negros Oriental	Construction of Concrete Road	Lane Km	0.549	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632326VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
21. P00632327VS	300203101791000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Bugsok Falls, Mabinay, Negros Oriental</b>					
P00632327VS-CW1	Construction of Concrete Road - Access Road leading to Bugsok Falls, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.432	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632327VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
22. P00632328VS	300203101792000				<b><u>5,000,000</u></b>	
	<b>Access Road leading to Negros Oriental State University (Mabinay Campus) going to Sitio Bangkal to Proper Old Namangka leading to Cayaso Cave, Brgy. Poblacion, Mabinay, Negros Oriental</b>					
P00632328VS-CW1	Construction of Concrete Road - Access Road leading to Negros Oriental State University (Mabinay Campus) going to Sitio Bangkal to Proper Old Namangka leading to Cayaso Cave, Brgy. Poblacion, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.546	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632328VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
23. P00632329VS	300203102188000				<b><u>5,000,000</u></b>	
	<b>Bais - Cambagahan Road leading to Niludhan Falls, Bais City, Negros Oriental</b>					
P00632329VS-CW1	Construction of Concrete Road - Bais - Cambagahan Road leading to Niludhan Falls, Bais City, Negros Oriental	Construction of Concrete Road	Lane Km	0.393	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632329VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
24. P00632330VS	300203102189000				<b><u>5,000,000</u></b>	
	<b>Silab Barangay Road 1 leading to Kan-untol/Pasalan Falls, Purok, Bougainvilla, Roses, Santan, Calachuchi &amp; Water Shed Area, Brgy. Silab, Amlan, Negros Oriental</b>					
P00632330VS-CW1	Construction of Concrete Road - Silab Barangay Road 1 leading to Kan-untol/Pasalan Falls, Purok, Bougainvilla, Roses, Santan, Calachuchi & Water Shed Area, Brgy. Silab, Amlan, Negros Oriental	Construction of Concrete Road	Lane Km	0.408	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632330VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
25. P00632331VS	300203101796000				<b><u>5,000,000</u></b>	
	<b>Tinapayan-Cambajao Road leading to Puncak, Tanawan, Balugo, Sibulan, Negros Oriental</b>					
P00632331VS-CW1	Construction of Concrete Road - Tinapayan-Cambajao Road leading to Puncak, Tanawan, Balugo, Sibulan, Negros Oriental	Construction of Concrete Road	Lane Km	0.384	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632331VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
26. P00632491VS	300203102186000				<b><u>5,000,000</u></b>	
	<b>Construction of Spillway (Box Culvert) of Access Road leading to Bandera Hills, San Jose, Negros Oriental</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632491VS-CW1	Construction of Drainage Structure along Road - Construction of Spillway (Box Culvert) of Access Road leading to Bandera Hills, San Jose, Negros Oriental	Construction of Drainage Structure along Road	Lineal meters	21.000	4,900,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632491VS-EAO					100,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
<b><u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u></b>					<b><u>190,121,000</u></b>	
27. P00632395VS	300214100267000				<b><u>25,338,000</u></b>	
<b>Preventive Maintenance (Asphalt Overlay) along Bais-Kabankalan Rd - K0052 + 200 - K0054 + 000</b>						
P00632395VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Bais-Kabankalan Rd - K0052 + 200 - K0054 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.632	24,831,240	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632395VS-EAO					506,760	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
28. P00632396VS	300214100268000				<b><u>27,962,000</u></b>	
<b>Preventive Maintenance (Asphalt Overlay) along Bais-Kabankalan Rd - K0057 + 623 - K0059 + 135</b>						
P00632396VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Bais-Kabankalan Rd - K0057 + 623 - K0059 + 135	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.030	27,402,760	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632396VS-EAO					559,240	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
29. P00632397VS	300214100269000				<b><u>10,924,000</u></b>	
<b>Preventive Maintenance (Asphalt Overlay) along Bais-Kabankalan Rd - K0075 + 000 - K0075 + 650</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632397VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Bais-Kabankalan Rd - K0075 + 000 - K0075 + 650	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.300	10,705,520	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632397VS-EAO					218,480	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
30. P00632398VS	300214100270000				<b><u>30,324,000</u></b>	
	<b>Preventive Maintenance (Asphalt Overlay) along Bais-Kabankalan Rd - K0076 + 650 - K0079 + 000</b>					
P00632398VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Bais-Kabankalan Rd - K0076 + 650 - K0079 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.502	29,717,520	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632398VS-EAO					606,480	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
31. P00632399VS	300214100271000				<b><u>26,321,000</u></b>	
	<b>Preventive Maintenance (Asphalt Overlay) along Mayor Ramon T. Pastor Sr. St. Chainage 0 - Chainage 1283</b>					
P00632399VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Mayor Ramon T. Pastor Sr. St. Chainage 0 - Chainage 1283	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.566	25,794,580	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632399VS-EAO					526,420	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
32. P00632400VS	300214100272000				<b><u>29,708,000</u></b>	
	<b>Preventive Maintenance (Asphalt Overlay) along Sta Catalina-Pamplona-Tanjay City - K0032 + (-848) - K0033 + 427</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632400VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Sta Catalina-Pamplona-Tanjay City - K0032 + (-848) - K0033 + 427	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.538	29,113,840	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632400VS-EAO					594,160	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
33. P00632401VS	300214100273000				<b><u>18,638,000</u></b>	
	<b>Preventive Maintenance (Asphalt Overlay) along Sta Catalina-Pamplona-Tanjay City - K0036 + 217 - K0038 + 000</b>					
P00632401VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Sta Catalina-Pamplona-Tanjay City - K0036 + 217 - K0038 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.425	18,265,240	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632401VS-EAO					372,760	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
34. P00632402VS	300214100274000				<b><u>20,906,000</u></b>	
	<b>Preventive Maintenance (Asphalt Overlay) along Sta Catalina-Pamplona-Tanjay City - K0044 + 000 - K0046 + 000</b>					
P00632402VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Sta Catalina-Pamplona-Tanjay City - K0044 + 000 - K0046 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.598	20,487,880	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632402VS-EAO					418,120	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>285,000,000</u></b>

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
35. P00630030VS	300215100387000				<b><u>82,000,000</u></b>	
	<b>Construction of Road, Brgy. Sta. Cruz Nuevo - Brgy. Pal-ew - Brgy. Sto. Niño, Tanjay City, Negros Oriental</b>					
P00630030VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Sta. Cruz Nuevo - Brgy. Pal-ew - Brgy. Sto. Niño, Tanjay City, Negros Oriental	Construction of Concrete Road	Lane Km	9.509	79,130,000	Central Office / Negros Oriental 2nd District Engineering Office
P00630030VS-EAO					2,870,000	Central Office / Negros Oriental 2nd District Engineering Office
36. P00630125VS	300215101948000				<b><u>18,000,000</u></b>	
	<b>Construction of Road in Barangay Sab-ahan, Bais City, Negros Oriental</b>					
P00630125VS-CW1	Construction of Concrete Road - Construction of Road in Barangay Sab-ahan, Bais City, Negros Oriental	Construction of Concrete Road	Lane Km	1.396	17,640,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630125VS-EAO					360,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
37. P00630127VS	300215101950000				<b><u>50,000,000</u></b>	
	<b>Construction of Road, Brgy. Sab-Ahan, Bais City, Negros Oriental</b>					
P00630127VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Sab-Ahan, Bais City, Negros Oriental	Construction of Concrete Road	Lane Km	4.575	49,000,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630127VS-EAO					1,000,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
38. P00632917VS	300215100399000				<b><u>100,000,000</u></b>	
	<b>Construction of Road, Barangay Sta. Cruz Nuevo - Barangay Pal-ew - Barangay Sto. Nino, Tanjay City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632917VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Sta. Cruz Nuevo - Barangay Pal-ew - Barangay Sto. Nino, Tanjay City, Negros Oriental	Construction of Concrete Road	Lane Km	10.532	96,500,000	Central Office / Negros Oriental 2nd District Engineering Office
P00632917VS-EAO					3,500,000	Central Office / Negros Oriental 2nd District Engineering Office
39. P00634048VS	300215101949000				<b><u>35,000,000</u></b>	
	<b>Replacement of PCDG Bridge at Sitio Cambagroy, Barangay II, Bais City, Negros Oriental</b>					
P00634048VS-CW1	Replacement of Bridge - Replacement of PCDG Bridge at Sitio Cambagroy, Barangay II, Bais City, Negros Oriental	Replacement of Bridge	Square meters	281.000	34,300,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634048VS-EAO					700,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>50,000,000</u></b>
40. P00630227VS	300219101108000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure (Shore Protection), Barangay Calindagan (from the mouth of Banica River) to Barangay Mangnao, Dumaguete City, Negros Oriental</b>					
P00630227VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure (Shore Protection), Barangay Calindagan (from the mouth of Banica River) to Barangay Mangnao, Dumaguete City, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	490.500	49,000,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630227VS-EAO					1,000,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>2,000,000</u></b>
41. P00633074VS	300220100905000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Isolation Facility in Brgy. Banilad, Dumaguete City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633074VS-CW1	Construction of Other Facilities - Construction (Completion) of Isolation Facility in Brgy. Banilad, Dumaguete City, Negros Oriental	Construction of Other Facilities	Number of Facilities	1.000	1,960,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00633074VS-EAO					40,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>181,000,000</u></b>	
42. P00630426VS	300221101604000				<b><u>5,000,000</u></b>	
<b>Construction of Road, Barangay Bajumpandan, Dumaguete City, Negros Oriental</b>						
P00630426VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Bajumpandan, Dumaguete City, Negros Oriental	Construction of Concrete Road	Lane Km	0.546	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630426VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
43. P00630427VS	300221101605000				<b><u>6,000,000</u></b>	
<b>Construction of Road, Barangay Banban, Mabinay, Negros Oriental</b>						
P00630427VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Banban, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.648	5,940,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630427VS-EAO					60,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
44. P00630428VS	300221101606000				<b><u>5,000,000</u></b>	
<b>Construction of Road, Barangay Bulwang, Mabinay, Negros Oriental</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630428VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Bulwang, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.591	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630428VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
45. P00630429VS	300221101608000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Calindagan, Dumaguete City, Negros Oriental</b>					
P00630429VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Calindagan, Dumaguete City, Negros Oriental	Construction of Concrete Road	Lane Km	0.648	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630429VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
46. P00630430VS	300221101609000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Caman-jac, Dumaguete City, Negros Oriental</b>					
P00630430VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Caman-jac, Dumaguete City, Negros Oriental	Construction of Concrete Road	Lane Km	0.711	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630430VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
47. P00630431VS	300221101610000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Dagbasan to Barangay Cansal-ing, Mabinay, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630431VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Dagbasan to Barangay Cansal-ing, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.759	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630431VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
48. P00630432VS	300221101611000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Dahile, Mabinay, Negros Oriental</b>					
P00630432VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Dahile, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.720	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630432VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
49. P00630433VS	300221101612000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Mabunao, Bais City, Negros Oriental</b>					
P00630433VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Mabunao, Bais City, Negros Oriental	Construction of Concrete Road	Lane Km	0.501	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630433VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
50. P00630434VS	300221101613000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Mag-abo, Amlan, Negros Oriental</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630434VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Mag-abo, Amlan, Negros Oriental	Construction of Concrete Road	Lane Km	0.660	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630434VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
51. P00630435VS	300221101614000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Mayaposi, Mabinay, Negros Oriental</b>					
P00630435VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Mayaposi, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.606	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630435VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
52. P00630436VS	300221101615000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay San Miguel, Tanjay, Negros Oriental</b>					
P00630436VS-CW1	Construction of Concrete Road - Construction of Road, Barangay San Miguel, Tanjay, Negros Oriental	Construction of Concrete Road	Lane Km	0.876	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630436VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
53. P00630437VS	300221101616000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Sta Cruz Viejo, Tanjay City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630437VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Sta Cruz Viejo, Tanjay City, Negros Oriental	Construction of Concrete Road	Lane Km	0.840	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630437VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
54. P00630438VS	300221101617000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Tubigon, Sibulan, Negros Oriental</b>					
P00630438VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Tubigon, Sibulan, Negros Oriental	Construction of Concrete Road	Lane Km	0.465	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630438VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
55. P00630439VS	300221101618000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Poblacion VI, Tanjay City, Negros Oriental</b>					
P00630439VS-CW1	Construction of Concrete Road - Construction of Road, Poblacion VI, Tanjay City, Negros Oriental	Construction of Concrete Road	Lane Km	0.702	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630439VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
56. P00630440VS	300221101624000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Sitio Tiki, Barangay Himocdongon, Mabinay, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630440VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Tiki, Barangay Himocdongon, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.678	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630440VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
57. P00632011VS	300221101607000				<b><u>5,000,000</u></b>	
	<b>Concreting of Road, Brgy. Campanun-an, Mabinay, Negros Oriental</b>					
P00632011VS-CW1	Construction of Concrete Road - Concreting of Road, Brgy. Campanun-an, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	0.708	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632011VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
58. P00633168VS	300221101619000				<b><u>25,000,000</u></b>	
	<b>Construction of Road, Barangay Arebasore, Mabinay, Negros Oriental</b>					
P00633168VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Arebasore, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	3.086	24,750,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00633168VS-EAO					250,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
59. P00633169VS	300221101620000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Barangay Bahi-an, Tanjay City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633169VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Bahi-an, Tanjay City, Negros Oriental	Construction of Concrete Road	Lane Km	0.798	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00633169VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
60. P00633170VS	300221101621000				<b><u>25,000,000</u></b>	
	<b>Construction of Road, Barangay Barras, Mabinay, Negros Oriental</b>					
P00633170VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Barras, Mabinay, Negros Oriental	Construction of Concrete Road	Lane Km	3.454	24,750,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00633170VS-EAO					250,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
61. P00633171VS	300221101622000				<b><u>5,000,000</u></b>	
	<b>Improvement of Road, Sitio Tigbao, Banawe, Pamplona, Negros Oriental</b>					
P00633171VS-CW1	Rehabilitation of Concrete Road - Improvement of Road, Sitio Tigbao, Banawe, Pamplona, Negros Oriental	Rehabilitation of Concrete Road	Lane Km	0.612	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00633171VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
62. P00633172VS	300221101623000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of Road, Brgy. Sab-ahan, Bais City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633172VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Brgy. Sab-ahan, Bais City, Negros Oriental	Rehabilitation of Concrete Road	Lane Km	3.660	39,600,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00633172VS-EAO					400,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>10,000,000</u></b>	
63. P00630662VS	300225100571000				<b><u>5,000,000</u></b>	
<b>Construction of Drainage Canal, Barangay Banilad, Dumaguete City, Negros Oriental</b>						
P00630662VS-CW1	Construction of Drainage Structure - Construction of Drainage Canal, Barangay Banilad, Dumaguete City, Negros Oriental	Construction of Drainage Structure	Lineal meters	497.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00630662VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
64. P00632033VS	300225100572000				<b><u>5,000,000</u></b>	
<b>Construction of Shore Protection, Brgy. Ajong, Sibulan, Negros Oriental</b>						
P00632033VS-CW1	Construction of Flood Mitigation Structure - Construction of Shore Protection, Brgy. Ajong, Sibulan, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	177.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00632033VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>29,000,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
65. P00631209VS	300226103127000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Campanun-an, Mabinay, Negros Oriental</b>					
P00631209VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Campanun-an, Mabinay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00631209VS-EAO					20,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
66. P00631210VS	300226103128000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion IV, Tanjay, Negros Oriental</b>					
P00631210VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion IV, Tanjay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00631210VS-EAO					20,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
67. P00631211VS	300226103129000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion VI, Tanjay, Negros Oriental</b>					
P00631211VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion VI, Tanjay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00631211VS-EAO					20,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
68. P00631212VS	300226103130000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Simborio, Pamplona, Negros Oriental</b>					
P00631212VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Simborio, Pamplona, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00631212VS-EAO					30,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
69. P00631213VS	300226103136000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Tinago (Poblacion I), Dumaguete City, Negros Oriental</b>					
P00631213VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tinago (Poblacion I), Dumaguete City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00631213VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
70. P00634227VS	300226103131000				<b><u>3,000,000</u></b>	
	<b>Completion of Multi-purpose Building/Evacuation Center, Brgy. Jugno, Amlan, Negros Oriental</b>					
P00634227VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose Building/Evacuation Center, Brgy. Jugno, Amlan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634227VS-EAO					30,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
71. P00634228VS	300226103132000				<b><u>2,000,000</u></b>	
	<b>Completion of Multi-purpose Building/Evacuation Center, Brgy. Barras, Mabinay</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634228VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose Building/Evacuation Center, Brgy. Barras, Mabinay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634228VS-EAO					20,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
72. P00634229VS	300226103133000				<b><u>2,000,000</u></b>	
	<b>Completion of Multi-purpose Building/Evacuation Center, Brgy. Arebasore, Mabinay, Negros Oriental</b>					
P00634229VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose Building/Evacuation Center, Brgy. Arebasore, Mabinay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634229VS-EAO					20,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
73. P00634230VS	300226103134000				<b><u>5,000,000</u></b>	
	<b>Completion of Multi-purpose Building, Brgy. Poblacion VIII, Tanjay City, Negros Oriental</b>					
P00634230VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose Building, Brgy. Poblacion VIII, Tanjay City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634230VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
74. P00634231VS	300226103135000				<b><u>3,000,000</u></b>	
	<b>Completion of Multi-purpose Building/Evacuation Center, Sitio Lingab, Brgy. Jantianon, Amlan, Negros Oriental</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634231VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose Building/Evacuation Center, Sitio Lingab, Brgy. Jantianon, Amlan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634231VS-EAO					30,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u></b>					<b><u>35,000,000</u></b>	
75. P00631365VS	300228100144000				<b><u>5,000,000</u></b>	
<b>Construction of Evacuation Center, Barangay Balugo, Sibulan, Negros Oriental</b>						
P00631365VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Balugo, Sibulan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00631365VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
76. P00631366VS	300228100145000				<b><u>5,000,000</u></b>	
<b>Construction of Evacuation Center, Barangay Tambojangin, Amlan, Negros Oriental</b>						
P00631366VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Tambojangin, Amlan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00631366VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
77. P00634253VS	300228100146000				<b><u>5,000,000</u></b>	
<b>Construction of Evacuation Center/Covered Court, Camp Leon Kilat, Brgy. Sta. Cruz Viejo, Tanjay City, Negros Oriental</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634253VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center/Covered Court, Camp Leon Kilat, Brgy. Sta. Cruz Viejo, Tanjay City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634253VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
78. P00634254VS	300228100147000				<b><u>3,000,000</u></b>	
	<b>Completion of Evacuation Center/Covered Court, DPWH Compound, Brgy. Cangmating, Sibulan, Negros Oriental</b>					
P00634254VS-CW1	Construction of Multi Purpose Building - Completion of Evacuation Center/Covered Court, DPWH Compound, Brgy. Cangmating, Sibulan, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634254VS-EAO					30,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
79. P00634255VS	300228100148000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center/Covered Court, Sitio Palaypay, Brgy. Lonoy, Bais City, Negros Oriental</b>					
P00634255VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center/Covered Court, Sitio Palaypay, Brgy. Lonoy, Bais City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634255VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
80. P00634256VS	300228100149000				<b><u>2,000,000</u></b>	
	<b>Completion of Evacuation Center/Covered Court, Brgy. Sta Cruz Nuevo, Tanjay City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634256VS-CW1	Construction of Multi Purpose Building - Completion of Evacuation Center/Covered Court, Brgy. Sta Cruz Nuevo, Tanjay City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634256VS-EAO					20,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
81. P00634257VS	300228100150000				<b><u>3,000,000</u></b>	
	<b>Completion of Evacuation Center/Covered Court, Brgy. Poblacion, Mabinay, Negros Oriental</b>					
P00634257VS-CW1	Construction of Multi Purpose Building - Completion of Evacuation Center/Covered Court, Brgy. Poblacion, Mabinay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634257VS-EAO					30,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
82. P00634258VS	300228100151000				<b><u>5,000,000</u></b>	
	<b>Construction of Evacuation Center/Covered Court, Brgy. Hagtu, Mabinay, Negros Oriental</b>					
P00634258VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center/Covered Court, Brgy. Hagtu, Mabinay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634258VS-EAO					50,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
83. P00634259VS	300228100152000				<b><u>2,000,000</u></b>	
	<b>Completion of Evacuation Center/Covered Court, Brgy. Tanculogan, Bais Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634259VS-CW1	Construction of Multi Purpose Building - Completion of Evacuation Center/Covered Court, Brgy. Tanculogan, Bais Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00634259VS-EAO					20,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</u></b>					<b><u>15,000,000</u></b>	
84. P00631417VS	300229100155000				<b><u>15,000,000</u></b>	
<b>Construction of Water System, Amlan, Negros Oriental</b>						
P00631417VS-CW1	Construction of Water Supply Systems - Construction of Water System, Amlan, Negros Oriental	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	14,850,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office
P00631417VS-EAO					150,000	Negros Oriental 2nd District Engineering Office / Negros Oriental 2nd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Negros Oriental 3rd District Engineering Office			<u>115</u>	<u>projects</u>	<u>2,411,878,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>27</u>	<u>projects</u>	<u>1,090,245,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>89,158,000</u>	
1. P00603859VS	310101100714000				<u>26,000,000</u>	
<b>Dumaguete South Rd - K0044 + 285 - K0045 + 960</b>						
P00603859VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Dumaguete South Rd (S00275NR) K0044 + 285 - K0045 + 960	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.364	25,480,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00603859VS-EAO					520,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
2. P00603860VS	310101100715000				<u>43,158,000</u>	
<b>Dumaguete South Rd - K0061 + 828 - K0063 + 424</b>						
P00603860VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Dumaguete South Rd (S00275NR) K0061 + 828 - K0063 + 424	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.192	42,294,840	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00603860VS-EAO					863,160	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
3. P00603861VS	310101100716000				<u>20,000,000</u>	
<b>Dumaguete South Rd - K0085 + 347 - K0085 + 972, K0090 + 850 - K0091 + 428</b>						
P00603861VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Dumaguete South Rd (S00275NR) K0085 + 347 - K0091 + 428	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.406	19,600,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00603861VS-EAO					400,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>					<b><u>30,000,000</u></b>	
4. P00603858VS	310103101028000 <b>Bayawan-Kabankalan Rd - K0117 + 000 - K0118 + 805</b>				<b><u>30,000,000</u></b>	
P00603858VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Bayawan-Kabankalan Rd (S00270NR) K0117 + 000 - K0118 + 805	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.610	29,400,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00603858VS-EAO					600,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u></b>					<b><u>40,000,000</u></b>	
5. P00605664VS	310104100422000 <b>Dumaguete South Rd - K0097 + 796.79 - K0099 + 000, K0099 + 132 - K0099 + 214, K0099 + 921 - K0100 +000</b>				<b><u>40,000,000</u></b>	
P00605664VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Dumaguete South Rd (S00275NR) K0097 + 796.79 - K0100 + 000	Reconstruction to Concrete Pavement	Lane Km	2.686	39,200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00605664VS-EAO					800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>					<b><u>40,000,000</u></b>	
6. P00603863VS	310105100750000 <b>Dumaguete South Rd - K0116 + 981 - K0118 + 082</b>				<b><u>40,000,000</u></b>	
P00603863VS-CW1	Reconstruction to Concrete Pavement - along Dumaguete South Rd (S00276NR) K0116 + 981 - K0118 + 082	Reconstruction to Concrete Pavement	Lane Km	2.192	39,200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603863VS-EAO					800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>				<b><u>74,000,000</u></b>	
7. P00604130VS	310108101181000				<b><u>24,000,000</u></b>	
	<b>Dumaguete South Rd - K0115 + 639 - K0117 + 000</b>					
P00604130VS-CW1	Construction of Road Slope Protection Structure - along Dumaguete South Rd (S00276NR) K0115 + 639 - K0117 + 000	Construction of Road Slope Protection Structure	Square meters	2,722.000	23,520,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604130VS-EAO					480,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
8. P00604131VS	310108101182000				<b><u>50,000,000</u></b>	
	<b>Sta Catalina-Pamplona-Tanjay City - K0072 + 000 - K0072 + 619</b>					
P00604131VS-CW1	Construction of Road Slope Protection Structure - along Sta Catalina-Pamplona-Tanjay City (S00273NR) K0072 + 000 - K0072 + 619	Construction of Road Slope Protection Structure	Square meters	5,000.000	49,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604131VS-EAO					1,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>				<b><u>100,000,000</u></b>	
9. P00604211VS	310109100883000				<b><u>100,000,000</u></b>	
	<b>Bayawan-Kabankalan Rd - K0124 + 000 - K0125 + 000, K0128 + 000 - K0128 + 300, K0130 + 000 - K0132 + 000, K0135 + 000 - K0137 + 000</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604211VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Bayawan-Kabankalan Rd (S00278NR) K0124 + 000 - K0137 + 000	Construction of Road Slope Protection Structure	Square meters	5,000.000	96,500,000	Central Office / Negros Oriental 3rd District Engineering Office
P00604211VS-EAO					3,500,000	Central Office / Negros Oriental 3rd District Engineering Office
<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u></b>					<b><u>104,000,000</u></b>	
10. P00604037VS	310110100311000				<b><u>30,000,000</u></b>	
<b>Dumaguete South Rd - K0008 + 000 - K0009 + 500</b>						
P00604037VS-CW1	Upgrading of Drainage Structure along Road - at Specific Locations along Dumaguete South Rd (S00275NR) K0008 + 000 - K0009 + 500	Upgrading of Drainage Structure along Road	Lineal meters	1,500.000	29,400,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604037VS-EAO					600,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
11. P00604038VS	310110100312000				<b><u>40,000,000</u></b>	
<b>Dumaguete South Rd - K0027 + 000 - K0029 + 000</b>						
P00604038VS-CW1	Upgrading of Drainage Structure along Road - along Dumaguete South Rd (S00275NR) K0027 + 000 - K0029 + 000	Upgrading of Drainage Structure along Road	Lineal meters	2,003.000	39,200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604038VS-EAO					800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
12. P00604039VS	310110100313000				<b><u>34,000,000</u></b>	
<b>Dumaguete South Rd - K0049 + 000 - K0050 + 700</b>						



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604039VS-CW1	Upgrading of Drainage Structure along Road - along Dumaguete South Rd (S00275NR) K0049 + 000 - K0050 + 700	Upgrading of Drainage Structure along Road	Lineal meters	1,700.000	33,320,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604039VS-EAO					680,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u></b>					<b><u>20,000,000</u></b>	
13. P00604040VS	310111100457000				<b><u>20,000,000</u></b>	
<b>Dumaguete South Rd - K0121 + 500 - K0122 + 500</b>						
P00604040VS-CW1	Construction of Drainage Structure along Road - along Dumaguete South Rd (S00276NR) K0121 + 500 - K0122 + 500	Construction of Drainage Structure along Road	Lineal meters	992.000	19,600,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604040VS-EAO					400,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u></b>					<b><u>10,000,000</u></b>	
14. P00604041VS	310112100343000				<b><u>10,000,000</u></b>	
<b>Dumaguete City-Valencia-Bacong Rd - K0008 + 800 - K0008 + 890, K0009 + 135 - K0009 + 545</b>						
P00604041VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Dumaguete City-Valencia-Bacong Rd (S00272NR) K0008 + 800 - K0009 + 545	Construction of Drainage Structure along Road	Lineal meters	1,000.000	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604041VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Network Development - Road Widening - Primary Roads</u></b>					<b><u>423,467,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
15. P00604965VS	310201100887000				<b><u>88,000,000</u></b>	
	<b>Dumaguete South Rd - K0026 + 740 - K0028 + 940</b>					
P00604965VS-CW1	Road Widening - along Dumaguete South Rd (S00275NR) K0026 + 740 - K0028 + 940	Road Widening	Lane Km	4.406	84,920,000	Central Office / Negros Oriental 3rd District Engineering Office
P00604965VS-EAO					3,080,000	Central Office / Negros Oriental 3rd District Engineering Office
16. P00604966VS	310201100888000				<b><u>61,467,000</u></b>	
	<b>Dumaguete South Rd - K0029 + 495 - K0031 + 000</b>					
P00604966VS-CW1	Road Widening - along Dumaguete South Rd (S00275NR) K0029 + 495 - K0031 + 000	Road Widening	Lane Km	3.010	59,315,655	Central Office / Negros Oriental 3rd District Engineering Office
P00604966VS-EAO					2,151,345	Central Office / Negros Oriental 3rd District Engineering Office
17. P00604967VS	310201101000000				<b><u>32,199,000</u></b>	
	<b>Dumaguete South Rd - K0033 + 012 - K0034 + 324</b>					
P00604967VS-CW1	Road Widening - along Dumaguete South Rd (S00275NR) K0033 + 012 - K0034 + 324	Road Widening	Lane Km	2.620	31,555,020	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604967VS-EAO					643,980	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
18. P00604968VS	310201100890000				<b><u>74,000,000</u></b>	
	<b>Dumaguete South Rd - K0036 + 300 - K0038 + 133</b>					
P00604968VS-CW1	Road Widening - along Dumaguete South Rd (S00275NR) K0036 + 300 - K0038 + 133	Road Widening	Lane Km	3.672	71,410,000	Central Office / Negros Oriental 3rd District Engineering Office
P00604968VS-EAO					2,590,000	Central Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
19. P00604969VS	310201100891000				<b><u>100,000,000</u></b>	
	<b>Dumaguete South Rd - K0046 + 025 - K0048 + 740</b>					
P00604969VS-CW1	Road Widening - along Dumaguete South Rd (S00275NR) K0046 + 025 - K0048 + 740	Road Widening	Lane Km	5.434	96,500,000	Central Office / Negros Oriental 3rd District Engineering Office
P00604969VS-EAO					3,500,000	Central Office / Negros Oriental 3rd District Engineering Office
20. P00604970VS	310201100889000				<b><u>67,801,000</u></b>	
	<b>Dumaguete South Rd - K0034 + 348 - K0036 + 036</b>					
P00604970VS-CW1	Road Widening - along Dumaguete South Rd (S00275NR) K0034 + 348 - K0036 + 036	Road Widening	Lane Km	3.386	65,427,965	Central Office / Negros Oriental 3rd District Engineering Office
P00604970VS-EAO					2,373,035	Central Office / Negros Oriental 3rd District Engineering Office
	<b><u>Network Development - Road Widening - Secondary Roads</u></b>				<b><u>25,000,000</u></b>	
21. P00604811VS	310202101195000				<b><u>25,000,000</u></b>	
	<b>Dumaguete South Rd - K0102 + 000 - K0102 + 013, K0104 + 000 - K0104 + 376, K0108 + 538 - K0108 + 782, K0108 + 818 - K0108 + 823, K0110 + 778 - K0111 + 000</b>					
P00604811VS-CW1	Road Widening - at Specific Locations along Dumaguete South Rd (S00276NR) K0102 + 000 - K0111 + 000	Road Widening	Lane Km	1.427	24,500,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604811VS-EAO					500,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
	<b><u>Network Development - Road Widening - Tertiary Roads</u></b>				<b><u>25,000,000</u></b>	
22. P00604813VS	310203100596000				<b><u>25,000,000</u></b>	
	<b>Dumaguete City-Valencia-Bacong Rd - K0010 + 414 - K0011 + 091, K0011 + 110 - K0011 + 323</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604813VS-CW1	Road Widening - at Specific Locations along Dumaguete City-Valencia-Bacong Rd (S00272NR) K0010 + 414 - K0011 + 323	Road Widening	Lane Km	1.782	24,500,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604813VS-EAO					500,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Network Development - Construction of By-Pass and Diversion Roads</u></b>					<b><u>100,000,000</u></b>	
23. P00605390VS	310204101131000				<b><u>100,000,000</u></b>	
<b>Metro Dumaguete Diversion Road, Package 4, Negros Oriental</b>						
P00605390VS-CW1	Construction of Concrete Road - Metro Dumaguete Diversion Road, Package 4, Negros Oriental	Construction of Concrete Road	Lane Km	5.000	96,500,000	Central Office / Negros Oriental 3rd District Engineering Office
P00605390VS-EAO					3,500,000	Central Office / Negros Oriental 3rd District Engineering Office
<b><u>Network Development - Off-Carriageway Improvement - Tertiary Roads</u></b>					<b><u>1,620,000</u></b>	
24. P00604796VS	310209100385000				<b><u>1,620,000</u></b>	
<b>Bayawan-Kabankalan Rd - K0103 + 049 - K0103 + 094</b>						
P00604796VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Bayawan-Kabankalan Rd (S00270NR) K0103 + 049 - K0103 + 094	Off-Carriageway Improvement: Paving of Shoulders	Square meters	225.000	1,587,600	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604796VS-EAO					32,400	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u></b>					<b><u>8,000,000</u></b>	
25. P00604766VS	310303101308000				<b><u>2,000,000</u></b>	
<b>Maglinte Br. (B00012NR) along Dumaguete South Rd</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604766VS-CW1	Retrofitting / Strengthening of Bridge - Maglinite Br. (B00012NR) along Dumaguete South Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	1,960,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604766VS-EAO					40,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
26. P00604767VS	310303101309000				<b><u>3,000,000</u></b>	
	<b>Sta. Catalina Br. (B00034NR) along Dumaguete South Rd</b>					
P00604767VS-CW1	Retrofitting / Strengthening of Bridge - Sta. Catalina Br. (B00034NR) along Dumaguete South Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604767VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
27. P00604768VS	310303101310000				<b><u>3,000,000</u></b>	
	<b>Tiaban Br. (B00045NR) along Dumaguete South Rd</b>					
P00604768VS-CW1	Retrofitting / Strengthening of Bridge - Tiaban Br. (B00045NR) along Dumaguete South Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00604768VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>				<b><u>13 projects</u></b>	<b><u>536,633,000</u></b>	
<b><u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u></b>					<b><u>536,633,000</u></b>	
28. P00620309VS	320102105042000				<b><u>43,660,000</u></b>	
	<b>Rehabilitation of Basay Seawall, Basay, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620309VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Basay Seawall, Basay, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	184.000	42,786,800	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620309VS-EAO					873,200	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
29. P00620310VS	320102105043000				<b><u>43,393,000</u></b>	
	<b>Rehabilitation of Canalum River Control, Downstream A, Bayawan City, Negros Oriental</b>					
P00620310VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Canalum River Control, Downstream A, Bayawan City, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	226.000	42,525,140	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620310VS-EAO					867,860	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
30. P00620311VS	320102105044000				<b><u>39,570,000</u></b>	
	<b>Rehabilitation of Canalum River Control, Upstream A, Bayawan City, Negros Oriental</b>					
P00620311VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Canalum River Control, Upstream A, Bayawan City, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	201.000	38,778,600	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620311VS-EAO					791,400	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
31. P00620312VS	320102105045000				<b><u>43,700,000</u></b>	
	<b>Rehabilitation of Canalum River Control, Upstream B, Bayawan City, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620312VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Canalum River Control, Upstream B, Bayawan City, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	243.000	42,826,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620312VS-EAO					874,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
32. P00620313VS	320102105046000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of Canalum River Control, Downstream B, Bayawan City, Negros Oriental</b>					
P00620313VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Canalum River Control, Downstream B, Bayawan City, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	137.000	39,200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620313VS-EAO					800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
33. P00620314VS	320102105047000				<b><u>38,000,000</u></b>	
	<b>Rehabilitation of Palinpinon River Control, Valencia, Negros Oriental</b>					
P00620314VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Palinpinon River Control, Valencia, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	630.000	37,240,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620314VS-EAO					760,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
34. P00620315VS	320102105048000				<b><u>46,865,000</u></b>	
	<b>Rehabilitation of Manalongon River Control, Upstream A, Sta. Catalina, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620315VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Manalongon River Control, Upstream A, Sta. Catalina, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	273.500	45,927,700	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620315VS-EAO					937,300	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
35. P00620316VS	320102105049000				<b><u>33,990,000</u></b>	
	<b>Rehabilitation of Manalongon River Control, Upstream B, Sta. Catalina, Negros Oriental</b>					
P00620316VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Manalongon River Control, Upstream B, Sta. Catalina, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	227.000	33,310,200	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620316VS-EAO					679,800	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
36. P00620317VS	320102105050000				<b><u>30,390,000</u></b>	
	<b>Rehabilitation of Pagatban River Control, Upstream A, Bayawan City, Negros Oriental</b>					
P00620317VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Pagatban River Control, Upstream A, Bayawan City, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	113.500	29,782,200	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620317VS-EAO					607,800	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
37. P00620318VS	320102105051000				<b><u>41,540,000</u></b>	
	<b>Rehabilitation of Pagatban River Control, Upstream B, Bayawan City, Negros Oriental</b>					



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620318VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Pagatban River Control, Upstream B, Bayawan City, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	161.500	40,709,200	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620318VS-EAO					830,800	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
38. P00620319VS	320102105052000				<b><u>40,000,000</u></b>	
	<b>Rehabilitation of River Control along Bonawon River, Siaton, Negros Oriental</b>					
P00620319VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of River Control along Bonawon River, Siaton, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	258.000	39,200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620319VS-EAO					800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
39. P00620320VS	320102105053000				<b><u>48,780,000</u></b>	
	<b>Rehabilitation of River Control along Sta. Catalina River Basin, Upstream B, Sta. Catalina, Negros Oriental</b>					
P00620320VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of River Control along Sta. Catalina River Basin, Upstream B, Sta. Catalina, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	189.000	47,804,400	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620320VS-EAO					975,600	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
40. P00620321VS	320102105054000				<b><u>46,745,000</u></b>	
	<b>Rehabilitation of Tiabanan River Control, Upstream A, Basay, Negros Oriental</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620321VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Tiabanan River Control, Upstream A, Basay, Negros Oriental	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	267.000	45,810,100	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00620321VS-EAO					934,900	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>75 projects</u></b>	<b><u>785,000,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations</u></b>					<b><u>80,000,000</u></b>	
<b><u>(Tourism Road Infrastructure Program - TRIP)</u></b>						
41. P00632124VS	300203101801000				<b><u>10,000,000</u></b>	
<b>Banga-Mantapi-Mag-aso Road leading to Mag-aso and Mantapi Falls, Brgy. Nangka, Bayawan City, Negros Oriental</b>						
P00632124VS-CW1	Construction of Concrete Road - Banga-Mantapi-Mag-aso Road leading to Mag-aso and Mantapi Falls, Brgy. Nangka, Bayawan City, Negros Oriental	Construction of Concrete Road	Lane Km	0.748	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632124VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
42. P00632125VS	300203101803000				<b><u>10,000,000</u></b>	
<b>Canalum-Narra-Lourdes Falls Road leading to Lourdes Falls, Brgy. Narra, Bayawan City, Negros Oriental</b>						
P00632125VS-CW1	Construction of Concrete Road - Canalum-Narra-Lourdes Falls Road leading to Lourdes Falls, Brgy. Narra, Bayawan City, Negros Oriental	Construction of Concrete Road	Lane Km	1.000	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632125VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
43. P00632332VS	300203101804000				<b><u>10,000,000</u></b>	
	<b>Lapay-Dawis-Niludhan Road leading to Niludhan Falls, Brgy. Dawis, Bayawan City, Negros Oriental</b>					
P00632332VS-CW1	Construction of Concrete Road - Lapay-Dawis-Niludhan Road leading to Niludhan Falls, Brgy. Dawis, Bayawan City, Negros Oriental	Construction of Concrete Road	Lane Km	0.876	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632332VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
44. P00632333VS	300203102190000				<b><u>10,000,000</u></b>	
	<b>Access Road leading to the Fil-Am-Jap Amity Memorial Shrine, Sagbang , Valencia, Negros Oriental</b>					
P00632333VS-CW1	Construction of Concrete Road - Access Road leading to the Fil-Am-Jap Amity Memorial Shrine, Sagbang , Valencia, Negros Oriental	Construction of Concrete Road	Lane Km	0.565	4,701,060	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632333VS-CW2	Construction of Road Slope Protection Structure - Access Road leading to the Fil-Am-Jap Amity Memorial Shrine, Sagbang , Valencia, Negros Oriental	Construction of Road Slope Protection Structure	Square meters	3,871.070	5,098,940	
P00632333VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
45. P00632334VS	300203101799000				<b><u>10,000,000</u></b>	
	<b>Access Road leading to the Red Rock Hot Spring, Ocean 24 and Geothermal Power Plant, Valencia, Negros Oriental</b>					
P00632334VS-CW1	Construction of Concrete Road - Access Road leading to the Red Rock Hot Spring, Ocean 24 and Geothermal Power Plant, Valencia, Negros Oriental	Construction of Concrete Road	Lane Km	0.970	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632334VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
46. P00632335VS	300203101802000				<b><u>10,000,000</u></b>	
	<b>Bayawan Coastal Road (Villareal-Caranoche Section) leading to Bayawan Beach and Coastal Area, Brgy. Villareal, Bayawan (Tulong), Negros Oriental</b>					
P00632335VS-CW1	Construction of Concrete Road - Bayawan Coastal Road (Villareal-Caranoche Section) leading to Bayawan Beach and Coastal Area, Brgy. Villareal, Bayawan (Tulong), Negros Oriental	Construction of Concrete Road	Lane Km	0.632	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632335VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
47. P00632336VS	300203101798000				<b><u>10,000,000</u></b>	
	<b>Access Road leading to Balanan Lake, Siaton, Negros Oriental</b>					
P00632336VS-CW1	Construction of Concrete Road - Access Road leading to Balanan Lake, Siaton, Negros Oriental	Construction of Concrete Road	Lane Km	1.055	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632336VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
48. P00632337VS	300203101800000				<b><u>10,000,000</u></b>	
	<b>Access Road leading to Writer's Village, Camp Lookout, Valencia, Negros Oriental</b>					
P00632337VS-CW1	Construction of Concrete Road - Access Road leading to Writer's Village, Camp Lookout, Valencia, Negros Oriental	Construction of Concrete Road	Lane Km	1.020	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632337VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>15,000,000</u></b>	
49. P00632960VS	300215101951000				<b><u>5,000,000</u></b>	
	<b>Construction of Bridge, Tabuab, Bayawan City, Negros Oriental</b>					
P00632960VS-CW1	Construction of Bridge - Construction of Bridge, Tabuab, Bayawan City, Negros Oriental	Construction of Bridge	Square meters	86.400	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632960VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
50. P00632961VS	300215101952000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Purok 6, Balugo, Valencia, Negros Oriental</b>					
P00632961VS-CW1	Construction of Concrete Road - Construction of Road, Purok 6, Balugo, Valencia, Negros Oriental	Construction of Concrete Road	Lane Km	0.736	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632961VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
51. P00632962VS	300215101953000				<b><u>5,000,000</u></b>	
	<b>Rehabilitation of Bridge, Milagrosa, Sta. Catalina, Negros Oriental</b>					
P00632962VS-CW1	Rehabilitation / Major Repair of Bridge - Rehabilitation of Bridge, Milagrosa, Sta. Catalina, Negros Oriental	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632962VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>					<b><u>75,000,000</u></b>	
52. P00631706VS	300217100039000				<b><u>75,000,000</u></b>	
<b>Rehabilitation/Improvement/Upgrading of Nagbagang - Omol - Kakha - Avocado - Tamlang Road, Sta. Catalina, Negros Oriental</b>						
P00631706VS-CW1	Rehabilitation of Concrete Road - Rehabilitation/Improvement/Upgr ading of Nagbagang - Omol - Kakha - Avocado - Tamlang Road, Sta. Catalina, Negros Oriental	Rehabilitation of Concrete Road	Lane Km	2.930	72,375,000	Central Office / Negros Oriental 3rd District Engineering Office
P00631706VS-EAO					2,625,000	Central Office / Negros Oriental 3rd District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>300,000,000</u></b>	
53. P00633018VS	300219101109000				<b><u>50,000,000</u></b>	
<b>Construction of Giligaon River Control, Siaton, Negros Oriental</b>						
P00633018VS-CW1	Construction of Flood Mitigation Structure - Construction of Giligaon River Control, Siaton, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	421.500	49,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633018VS-EAO					1,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
54. P00633019VS	300219101110000				<b><u>50,000,000</u></b>	
<b>Construction of Omanod River Control Structure, Sta. Catalina, Negros Oriental</b>						
P00633019VS-CW1	Construction of Flood Mitigation Structure - Construction of Omanod River Control Structure, Sta. Catalina, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	299.000	49,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633019VS-EAO					1,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
55. P00633020VS	300219101111000				<b><u>50,000,000</u></b>	
	<b>Construction of Palinpinon River Control Structure, Valencia, Negros Oriental</b>					
P00633020VS-CW1	Construction of Flood Mitigation Structure - Construction of Palinpinon River Control Structure, Valencia, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	800.000	49,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633020VS-EAO					1,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
56. P00633021VS	300219101112000				<b><u>50,000,000</u></b>	
	<b>Construction of River Control Structure along Banica River, Valencia, Negros Oriental</b>					
P00633021VS-CW1	Construction of Flood Mitigation Structure - Construction of River Control Structure along Banica River, Valencia, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	300.000	49,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633021VS-EAO					1,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
57. P00633022VS	300219101113000				<b><u>50,000,000</u></b>	
	<b>Construction of River Control Structure, Sta. Catalina, Negros Oriental</b>					
P00633022VS-CW1	Construction of Flood Mitigation Structure - Construction of River Control Structure, Sta. Catalina, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	259.000	49,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633022VS-EAO					1,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
58. P00633023VS	300219101114000				<b><u>50,000,000</u></b>	
	<b>Construction of Maladpad River Control (downstream), Siaton, Negros Oriental</b>					
P00633023VS-CW1	Construction of Flood Mitigation Structure - Construction of Maladpad River Control (downstream), Siaton, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	292.720	49,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633023VS-EAO					1,000,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>75,000,000</u></b>
59. P00633075VS	300220100906000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Boloc-Boloc, Dauin, Negros Oriental</b>					
P00633075VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Boloc-Boloc, Dauin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633075VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
60. P00633076VS	300220100907000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Bulak, Dauuin, Negros Oriental</b>					
P00633076VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Bulak, Dauuin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633076VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
61. P00633077VS	300220100908000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-purpose Building, Caidiocan, Valencia, Negros Oriental</b>					
P00633077VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-purpose Building, Caidiocan, Valencia, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633077VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
62. P00633078VS	300220100909000				<b><u>10,000,000</u></b>	
	<b>Construction (Completion) of Multi-purpose Building, Caranoche Mangroove, Caranoche, Sta. Catalina, Negros Oriental</b>					
P00633078VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-purpose Building, Caranoche Mangroove, Caranoche, Sta. Catalina, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633078VS-EAO					200,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
63. P00633079VS	300220100910000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Doldol, Bacong, Negros Oriental</b>					
P00633079VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Doldol, Bacong, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633079VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
64. P00633080VS	300220100911000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Mansagomayon, Sta. Catalina, Negros Oriental</b>					
P00633080VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Mansagomayon, Sta. Catalina, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633080VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
65. P00633081VS	300220100912000				<b><u>9,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Poblacion, Basay, Negros, Oriental</b>					
P00633081VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Poblacion, Basay, Negros, Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	8,820,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633081VS-EAO					180,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
66. P00633082VS	300220100913000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Talalak, Sta. Catalina, Negros Oriental</b>					
P00633082VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Talalak, Sta. Catalina, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633082VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
67. P00633083VS	300220100914000				<b><u>5,000,000</u></b>	
	<b>Construction of Multipurpose Building, Basak, Zamboanguita, Negros Oriental</b>					
P00633083VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building, Basak, Zamboanguita, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633083VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
68. P00633084VS	300220100915000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building Ubos, Bayawan City, Negros Oriental</b>					
P00633084VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building Ubos, Bayawan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633084VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
69. P00633085VS	300220100916000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Albiga, Siaton, Negros Oriental</b>					
P00633085VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Albiga, Siaton, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633085VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
70. P00633086VS	300220100917000				<u>5,000,000</u>	
	<b>Construction of Multi-Purpose Building, Bayawan National High School, Villareal, Bayawan City, Negros Oriental</b>					
P00633086VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Bayawan National High School, Villareal, Bayawan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633086VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
71. P00633087VS	300220100918000				<u>5,000,000</u>	
	<b>Construction of Multi-Purpose Building, Malabo, Valencia, Negros Oriental</b>					
P00633087VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Malabo, Valencia, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633087VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
72. P00633088VS	300220100919000				<u>5,000,000</u>	
	<b>Construction of Multi-Purpose Building, Nagbinlod, Sta. Catalina, Negros Oriental</b>					
P00633088VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Nagbinlod, Sta. Catalina, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633088VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
73. P00633089VS	300220100920000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Tunga-Tunga, Dauin, Negros Oriental</b>					
P00633089VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Tunga-Tunga, Dauin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633089VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
74. P00633090VS	300220100921000				<b><u>3,000,000</u></b>	
	<b>Rehabilitation (Completion) of Multi-Purpose Building, Cambucad, Valencia, Negros Oriental</b>					
P00633090VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation (Completion) of Multi-Purpose Building, Cambucad, Valencia, Negros Oriental	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633090VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>31,000,000</u></b>
75. P00630441VS	300221101625000				<b><u>6,000,000</u></b>	
	<b>Concreting of Road, Pagatban, Bayawan City, Negros Oriental</b>					
P00630441VS-CW1	Construction of Concrete Road - Concreting of Road, Pagatban, Bayawan City, Negros Oriental	Construction of Concrete Road	Lane Km	0.600	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630441VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
76. P00630442VS	300221101626000				<b><u>5,000,000</u></b>	
	<b>Concreting of Road, Sitio Baisan, Tabuan, Bayawan City, Negros Oriental</b>					
P00630442VS-CW1	Construction of Concrete Road - Concreting of Road, Sitio Baisan, Tabuan, Bayawan City, Negros Oriental	Construction of Concrete Road	Lane Km	0.383	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00630442VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
77. P00630443VS	300221101630000				<b><u>5,000,000</u></b>	
	<b>Construction of Bridge, Sitio Dobdob, Barangay San Jose, Santa Catalina, Negros Oriental</b>					
P00630443VS-CW1	Construction of Bridge - Construction of Bridge, Sitio Dobdob, Barangay San Jose, Santa Catalina, Negros Oriental	Construction of Bridge	Square meters	86.400	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00630443VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
78. P00632012VS	300221101627000				<b><u>5,000,000</u></b>	
	<b>Concreting (Completion) of Road at Sitio Cambulo, Banga, Bayawan City</b>					
P00632012VS-CW1	Construction of Concrete Road - Concreting (Completion) of Road at Sitio Cambulo, Banga, Bayawan City	Construction of Concrete Road	Lane Km	0.628	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632012VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
79. P00633173VS	300221101628000				<b><u>5,000,000</u></b>	
	<b>Construction of Road, Brgy. Poblacion, Valencia, Negros Oriental</b>					
P00633173VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Poblacion, Valencia, Negros Oriental	Construction of Concrete Road	Lane Km	0.670	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633173VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
80. P00633174VS	300221101629000				<b><u>5,000,000</u></b>	
	<b>Improvement of Road, Sito Ilawod and Barangay Tubod, Bayawan City, Negros Occidental</b>					
P00633174VS-CW1	Rehabilitation of Concrete Road - Improvement of Road, Sito Ilawod and Barangay Tubod, Bayawan City, Negros Occidental	Rehabilitation of Concrete Road	Lane Km	0.326	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633174VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>60,000,000</u></b>	
81. P00632034VS	300225100573000				<b><u>50,000,000</u></b>	
	<b>Construction of San Francisco River Control, Sta Catalina, Negros Oriental</b>					
P00632034VS-CW1	Construction of Flood Mitigation Structure - Construction of San Francisco River Control, Sta Catalina, Negros Oriental	Construction of Flood Mitigation Structure	Lineal meters	253.000	49,500,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632034VS-EAO					500,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
82. P00632035VS	300225100574000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage Canal at Apolong, Valencia, Negros Oriental</b>					
P00632035VS-CW1	Construction of Drainage Structure - Construction of Drainage Canal at Apolong, Valencia, Negros Oriental	Construction of Drainage Structure	Lineal meters	410.000	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632035VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
83. P00632036VS	300225100575000				<b><u>5,000,000</u></b>	
	<b>Construction of Drainage Canal at Lunga, Valencia, Negros Oriental</b>					
P00632036VS-CW1	Construction of Drainage Structure - Construction of Drainage Canal at Lunga, Valencia, Negros Oriental	Construction of Drainage Structure	Lineal meters	743.300	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00632036VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>129,500,000</u></b>	
84. P00631214VS	300226103137000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Alangilan, Sta. Catalina, Negros Oriental</b>					
P00631214VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Alangilan, Sta. Catalina, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631214VS-EAO					30,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
85. P00631215VS	300226103138000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Anhawan, Dauin, Negros Oriental</b>					
P00631215VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Anhawan, Dauin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631215VS-EAO					30,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
86. P00631216VS	300226103139000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Cansumalig, Bayawan City, Negros Oriental</b>					
P00631216VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Cansumalig, Bayawan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631216VS-EAO					20,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
87. P00631217VS	300226103140000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Maninihon, Bayawan City, Negros Oriental</b>					
P00631217VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Maninihon, Bayawan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631217VS-EAO					20,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
88. P00631218VS	300226103141000				<b><u>3,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Panubtuban, Dauin, Negros Oriental</b>					
P00631218VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Panubtuban, Dauin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631218VS-EAO					30,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
89. P00631219VS	300226103142000				<b><u>2,500,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay San Jose, Sta. Catalina, Negros Oriental</b>					
P00631219VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Jose, Sta. Catalina, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631219VS-EAO					25,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
90. P00631220VS	300226103143000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Talalak, Sta. Catalina, Negros Oriental</b>					
P00631220VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Talalak, Sta. Catalina, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631220VS-EAO					20,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
91. P00631221VS	300226103144000				<b><u>9,500,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, North Poblacion, Bacong, Negros Oriental</b>					
P00631221VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, North Poblacion, Bacong, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	9,405,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631221VS-EAO					95,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
92. P00631222VS	300226103145000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Health Center), Barangay Maninihon, Bayawan City, Negros Oriental</b>					
P00631222VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Health Center), Barangay Maninihon, Bayawan City, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631222VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
93. P00631223VS	300226103146000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building (Tribal Hall), Maglinao, Basay, Negros Oriental</b>					
P00631223VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Tribal Hall), Maglinao, Basay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631223VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
94. P00631224VS	300226103147000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Balayagmanok, Bacong, Negros Oriental</b>					
P00631224VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Balayagmanok, Bacong, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631224VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
95. P00631225VS	300226103148000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Bunga, Dauin, Negros Oriental</b>					
P00631225VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bunga, Dauin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631225VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
96. P00631226VS	300226103149000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Malongcay Dacu, Dauin, Negros Oriental</b>					
P00631226VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Malongcay Dacu, Dauin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631226VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
97. P00631227VS	300226103150000				<b><u>10,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Barangay Poblacion, Sta. Catalina, Negros Oriental</b>					
P00631227VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion, Sta. Catalina, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631227VS-EAO					100,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
98. P00631228VS	300226103151000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Canaway, Siaton, Negros Oriental</b>					
P00631228VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Canaway, Siaton, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631228VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
99. P00631229VS	300226103152000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Linantayan, Basay, Negros Oriental</b>					
P00631229VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Linantayan, Basay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631229VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
100. P00631230VS	300226103153000				<b><u>2,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Malabo, Valencia, Negros Oriental</b>					
P00631230VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Malabo, Valencia, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631230VS-EAO					20,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
101. P00631231VS	300226103154000				<b><u>3,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Palinpinon, Valencia, Negros Oriental</b>					
P00631231VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Palinpinon, Valencia, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631231VS-EAO					30,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
102. P00631232VS	300226103155000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, Sac-sac, Bacong, Negros Oriental</b>					
P00631232VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sac-sac, Bacong, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631232VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
103. P00631233VS	300226103156000				<b><u>5,000,000</u></b>	
	<b>Construction of Multi-Purpose Building, South Poblacion, Valencia, Negros Oriental</b>					
P00631233VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, South Poblacion, Valencia, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631233VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
104. P00631234VS	300226103165000				<b><u>2,500,000</u></b>	
	<b>Rehabilitation of Multi-Purpose Building, Barangay Mabuhay, Sta. Catalina, Negros Oriental</b>					
P00631234VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Mabuhay, Sta. Catalina, Negros Oriental	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631234VS-EAO					25,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
105. P00634232VS	300226103157000				<b><u>3,000,000</u></b>	
	<b>Completion of Multi-purpose buildings, Jawa, Valencia, Negros Oriental</b>					
P00634232VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose buildings, Jawa, Valencia, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634232VS-EAO					30,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
106. P00634233VS	300226103158000				<b><u>3,000,000</u></b>	
	<b>Completion of Multi-purpose buildings at Timbanga, Bacong, Negros Oriental</b>					
P00634233VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose buildings at Timbanga, Bacong, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00634233VS-EAO					30,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
107. P00634234VS	300226103159000				<b><u>3,000,000</u></b>	
	<b>Completion of Multi-purpose buildings at Timbao, Bacong, Negros Oriental</b>					
P00634234VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose buildings at Timbao, Bacong, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00634234VS-EAO					30,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
108. P00634235VS	300226103160000				<b><u>2,500,000</u></b>	
	<b>Completion of Multi-purpose Bldg.,District 2, Dauin, Negros Oriental</b>					
P00634235VS-CW1	Construction of Multi Purpose Building - Completion of Multi-purpose Bldg.,District 2, Dauin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634235VS-EAO					25,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
109. P00634236VS	300226103161000				<b><u>5,500,000</u></b>	
	<b>Construction of Multi-purpose buildings at District 1, Dauin, Negros Oriental</b>					
P00634236VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose buildings at District 1, Dauin, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,445,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00634236VS-EAO					55,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
110. P00634237VS	300226103162000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-purpose buildings at Siit, Siaton, Negros Oriental</b>					
P00634237VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose buildings at Siit, Siaton, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00634237VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
111. P00634238VS	300226103163000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-purpose buildings at Datag, Siaton, Negros Oriental</b>					
P00634238VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose buildings at Datag, Siaton, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634238VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
112. P00634239VS	300226103164000				<b><u>6,000,000</u></b>	
	<b>Construction of Multi-purpose buildings at Maglinao, Basay, Negros Oriental</b>					
P00634239VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose buildings at Maglinao, Basay, Negros Oriental	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00634239VS-EAO					60,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</u></b>					<b><u>19,500,000</u></b>
113. P00631418VS	300229100156000				<b><u>9,500,000</u></b>	
	<b>Rehabilitation of Valencia Integrated Waterworks System, Valencia, Negros Oriental</b>					
P00631418VS-CW1	Rehabilitation of Water Supply Systems - Rehabilitation of Valencia Integrated Waterworks System, Valencia, Negros Oriental	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	9,405,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00631418VS-EAO					95,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
114. P00633360VS	300229100157000				<b><u>5,000,000</u></b>	
	<b>Improvement of Waterworks System, Mansagomayon, Sta. Catalina, Negros Oriental</b>					
P00633360VS-CW1	Rehabilitation of Water Supply Systems - Improvement of Waterworks System, Mansagomayon, Sta. Catalina, Negros Oriental	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633360VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
115. P00633361VS	300229100158000				<b><u>5,000,000</u></b>	
	<b>Improvement of Waterworks System, Najandig, Zamboanguita, Negros Oriental</b>					
P00633361VS-CW1	Rehabilitation of Water Supply Systems - Improvement of Waterworks System, Najandig, Zamboanguita, Negros Oriental	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office
P00633361VS-EAO					50,000	Negros Oriental 3rd District Engineering Office / Negros Oriental 3rd District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Siquijor District Engineering Office				<b>73 projects</b>	<b>1,427,191,000</b>	
<b>OO1: Ensure Safe and Reliable National Road System</b>				<b>26 projects</b>	<b>633,350,000</b>	
<b>Asset Preservation - Preventive Maintenance - Secondary Roads</b>					<b>32,030,000</b>	
1. P00603864VS	310102101027000				<b>2,610,000</b>	
<b>Siquijor Circumferential Rd - K0002 + 826 - K0003 + 000</b>						
P00603864VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Siquijor Circumferential Rd (S00001SJ) K0002 + 826 - K0003 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.348	2,557,800	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603864VS-EAO					52,200	Siquijor District Engineering Office / Siquijor District Engineering Office
2. P00603865VS	310102101028000				<b>9,420,000</b>	
<b>Siquijor Circumferential Rd - K0003 + 000 - K0003 + 628</b>						
P00603865VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Siquijor Circumferential Rd - K0003 + 000 - K0003 + 628	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.256	9,231,600	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603865VS-EAO					188,400	Siquijor District Engineering Office / Siquijor District Engineering Office
3. P00603866VS	310102101029000				<b>14,943,000</b>	
<b>Siquijor Circumferential Rd - K0041 + 000 - K0042 + 000</b>						
P00603866VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Siquijor Circumferential Rd (S00001SJ) K0041 + 000 - K0042 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.992	14,644,140	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603866VS-EAO					298,860	Siquijor District Engineering Office / Siquijor District Engineering Office
4. P00605665VS	310102101030000				<b>5,057,000</b>	
<b>Siquijor Circumferential Rd - K0042 + 000 - K0042 + 337</b>						
P00605665VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Siquijor Circumferential Rd (S00001SJ) K0042 + 000 - K0042 + 337	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.674	4,955,860	Siquijor District Engineering Office / Siquijor District Engineering Office
P00605665VS-EAO					101,140	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u></b>					<b><u>15,000,000</u></b>	
5. P00603871VS	310103101029000				<b><u>10,000,000</u></b>	
<b>Luyang-Poo-Lazi Rd - K0016 + 000 - K0016 + 593</b>						
P00603871VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Luyang-Poo-Lazi Rd (S00003SJ) K0016 + 000 - K0016 + 593	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.186	9,800,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603871VS-EAO					200,000	Siquijor District Engineering Office / Siquijor District Engineering Office
6. P00603872VS	310103101030000				<b><u>5,000,000</u></b>	
<b>Luyang-Poo-Lazi Rd - K0017 + 000 - K0017 + 309</b>						
P00603872VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Luyang-Poo-Lazi Rd (S00003SJ) K0017 + 000 - K0017 + 309	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.618	4,900,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603872VS-EAO					100,000	Siquijor District Engineering Office / Siquijor District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u></b>					<b><u>94,720,000</u></b>	
7. P00603873VS	310105100751000				<b><u>18,800,000</u></b>	
<b>Siquijor Circumferential Rd - K0018 + 000 - K0018 + 935</b>						
P00603873VS-CW1	Reconstruction to Concrete Pavement - along Siquijor Circumferential Rd (S00001SJ) K0018 + 000 - K0018 + 935	Reconstruction to Concrete Pavement	Lane Km	1.870	18,424,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603873VS-EAO					376,000	Siquijor District Engineering Office / Siquijor District Engineering Office
8. P00603874VS	310105100752000				<b><u>10,000,000</u></b>	
<b>Siquijor Circumferential Rd - K0027 + 135 - K0027 + 603</b>						
P00603874VS-CW1	Reconstruction to Concrete Pavement - Siquijor Circumferential Rd - K0027 + 135 - K0027 + 603	Reconstruction to Concrete Pavement	Lane Km	0.936	9,800,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603874VS-EAO					200,000	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
9. P00603875VS	310105100753000				<b><u>25,920,000</u></b>	
	<b>Siquijor Circumferential Rd - K0028 + 000 - K0029 + 000</b>					
P00603875VS-CW1	Reconstruction to Concrete Pavement - along Siquijor Circumferential Rd (S00001SJ) K0028 + 000 - K0029 + 000	Reconstruction to Concrete Pavement	Lane Km	1.988	25,401,600	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603875VS-EAO					518,400	Siquijor District Engineering Office / Siquijor District Engineering Office
10. P00603876VS	310105100754000				<b><u>10,000,000</u></b>	
	<b>Siquijor Circumferential Rd - K0029 + 000 - K0029 + 424.5</b>					
P00603876VS-CW1	Reconstruction to Concrete Pavement - Siquijor Circumferential Rd - K0029 + 000 - K0029 + 424.5	Reconstruction to Concrete Pavement	Lane Km	0.849	9,800,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603876VS-EAO					200,000	Siquijor District Engineering Office / Siquijor District Engineering Office
11. P00603877VS	310105100755000				<b><u>10,000,000</u></b>	
	<b>Siquijor Circumferential Rd - K0030 + 000 - K0030 + 418.5</b>					
P00603877VS-CW1	Reconstruction to Concrete Pavement - Siquijor Circumferential Rd - K0030 + 000 - K0030 + 418.5	Reconstruction to Concrete Pavement	Lane Km	0.837	9,800,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603877VS-EAO					200,000	Siquijor District Engineering Office / Siquijor District Engineering Office
12. P00603878VS	310105100756000				<b><u>5,000,000</u></b>	
	<b>Siquijor Circumferential Rd - K0032 + 473 - K0032 + 692</b>					
P00603878VS-CW1	Reconstruction to Concrete Pavement - Siquijor Circumferential Rd - K0032 + 473 - K0032 + 692	Reconstruction to Concrete Pavement	Lane Km	0.438	4,900,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603878VS-EAO					100,000	Siquijor District Engineering Office / Siquijor District Engineering Office
13. P00603879VS	310105100757000				<b><u>5,000,000</u></b>	
	<b>Siquijor Circumferential Rd - K0047 + 000 - K0047 + 202.5</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603879VS-CW1	Reconstruction to Concrete Pavement - Siquijor Circumferential Rd - K0047 + 000 - K0047 + 202.5	Reconstruction to Concrete Pavement	Lane Km	0.405	4,900,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603879VS-EAO					100,000	Siquijor District Engineering Office / Siquijor District Engineering Office
14. P00603880VS	310105100758000				<b><u>10,000,000</u></b>	
	<b>Siquijor Circumferential Rd - K0051 + 313 - K0051 + 731.5</b>					
P00603880VS-CW1	Reconstruction to Concrete Pavement - Siquijor Circumferential Rd - K0051 + 313 - K0051 + 731.5	Reconstruction to Concrete Pavement	Lane Km	0.837	9,800,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603880VS-EAO					200,000	Siquijor District Engineering Office / Siquijor District Engineering Office
	<b><u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u></b>				<b><u>19,600,000</u></b>	
15. P00603868VS	310106100810000				<b><u>8,400,000</u></b>	
	<b>Luyang-Poo-Lazi Rd - K0009 + 640 - K0010 + 000</b>					
P00603868VS-CW1	Reconstruction to Concrete Pavement - along Luyang-Poo-Lazi Rd (S00003SJ) K0009 + 640 - K0010 + 000	Reconstruction to Concrete Pavement	Lane Km	0.720	8,232,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603868VS-EAO					168,000	Siquijor District Engineering Office / Siquijor District Engineering Office
16. P00603869VS	310106100811000				<b><u>6,200,000</u></b>	
	<b>Luyang-Poo-Lazi Rd - K0015 + 070 - K0015 + 288</b>					
P00603869VS-CW1	Reconstruction to Concrete Pavement - along Luyang-Poo-Lazi Rd (S00003SJ) K0015 + 070 - K0015 + 288	Reconstruction to Concrete Pavement	Lane Km	0.436	6,076,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603869VS-EAO					124,000	Siquijor District Engineering Office / Siquijor District Engineering Office
17. P00603870VS	310106100812000				<b><u>5,000,000</u></b>	
	<b>Luyang-Poo-Lazi Rd - K0016 + 593 - K0016 + 800</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603870VS-CW1	Reconstruction to Concrete Pavement - Luyang-Poo-Lazi Rd - K0016 + 593 - K0016 + 800	Reconstruction to Concrete Pavement	Lane Km	0.414	4,900,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00603870VS-EAO					100,000	Siquijor District Engineering Office / Siquijor District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u></b>					<b><u>112,000,000</u></b>	
18. P00605673VS	310108101183000				<b><u>20,000,000</u></b>	
<b>Larena Port Rd - (S00030SJ) Chainage 073 - Chainage 153</b>						
P00605673VS-CW1	Construction of Road Slope Protection Structure - along Larena Port Rd (S00030SJ) Chainage 73 - Chainage 153	Construction of Road Slope Protection Structure	Square meters	986.800	19,600,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00605673VS-EAO					400,000	Siquijor District Engineering Office / Siquijor District Engineering Office
19. P00606395VS	310108101184000				<b><u>16,000,000</u></b>	
<b>Siquijor Circumferential Rd - K0025 + 175 - K0025 + 255</b>						
P00606395VS-CW1	Construction of Road Slope Protection Structure - along Siquijor Circumferential Rd (S00001SJ) K0025 + 175 - K0025 + 255	Construction of Road Slope Protection Structure	Square meters	795.000	15,680,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00606395VS-EAO					320,000	Siquijor District Engineering Office / Siquijor District Engineering Office
20. P00606396VS	310108101185000				<b><u>29,000,000</u></b>	
<b>Siquijor Circumferential Rd - K0025 + 120 - K0025 + 248</b>						
P00606396VS-CW1	Construction of Road Slope Protection Structure - along Siquijor Circumferential Rd (S00001SJ) K0025 + 120 - K0025 + 248	Construction of Road Slope Protection Structure	Square meters	1,469.000	28,420,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00606396VS-EAO					580,000	Siquijor District Engineering Office / Siquijor District Engineering Office
21. P00606397VS	310108101186000				<b><u>47,000,000</u></b>	
<b>Siquijor Circumferential Rd - K0025 + 745 - K0025 + 875</b>						



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606397VS-CW1	Construction of Road Slope Protection Structure - along Siquijor Circumferential Rd (S00001SJ) K0025 + 745 - K0025 + 875	Construction of Road Slope Protection Structure	Square meters	2,376.000	46,060,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00606397VS-EAO					940,000	Siquijor District Engineering Office / Siquijor District Engineering Office
<b><u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u></b>					<b><u>330,000,000</u></b>	
22. P00604133VS	310109101036000				<b><u>30,000,000</u></b>	
<b>Luyang-Poo-Lazi Rd - K0015 + 855 - K0015 + 983</b>						
P00604133VS-CW1	Construction of Road Slope Protection Structure - along Luyang-Poo-Lazi Rd (S00003SJ) K0015 + 855 - K0015 + 983	Construction of Road Slope Protection Structure	Square meters	1,524.000	29,400,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00604133VS-EAO					600,000	Siquijor District Engineering Office / Siquijor District Engineering Office
23. P00606449VS	310109100887000				<b><u>100,000,000</u></b>	
<b>Luyang-Poo-Lazi Rd - K0012 + 008 - K0012 + 148, K0013 + 008 - K0013 + 031, K0013 + 133 - K0013 + 387</b>						
P00606449VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Luyang-Poo-Lazi Rd (S00003SJ) K0012 + 008 - K0013 + 387	Construction of Road Slope Protection Structure	Square meters	5,012.000	96,500,000	Central Office / Siquijor District Engineering Office
P00606449VS-EAO					3,500,000	Central Office / Siquijor District Engineering Office
24. P00606450VS	310109100888000				<b><u>100,000,000</u></b>	
<b>Luyang-Poo-Lazi Rd - K0013 + 449 - K0013 + 497, K0013 + 505 - K0013 + 653, K0013 + 665 - K0013 + 735 , K0013 + 785 - K0013 + 898</b>						
P00606450VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Luyang-Poo-Lazi Rd (S00003SJ) K0013 + 449 - K0013 + 898	Construction of Road Slope Protection Structure	Square meters	5,407.000	96,500,000	Central Office / Siquijor District Engineering Office
P00606450VS-EAO					3,500,000	Central Office / Siquijor District Engineering Office
25. P00606454VS	310109100895000				<b><u>100,000,000</u></b>	
<b>Luyang-Poo-Lazi Rd - K0018 + 218 - K0018 + 402, K0018 + 758 - K00130</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606454VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Luyang-Poo-Lazi Rd (S00003SJ)	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Siquijor District Engineering Office
P00606454VS-EAO					3,500,000	Central Office / Siquijor District Engineering Office
<b><u>Bridge - Replacement of Permanent Weak Bridges</u></b>					<b><u>30,000,000</u></b>	
26. P00604769VS	310302100351000				<b><u>30,000,000</u></b>	
<b>Olo Br. (B00010SJ) along Siquijor Circumferential Rd</b>						
P00604769VS-CW1	Replacement of Bridge - Olo Br. (B00010SJ) along Siquijor Circumferential Rd	Replacement of Bridge	Square meters	183.000	29,400,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00604769VS-EAO					600,000	Siquijor District Engineering Office / Siquijor District Engineering Office
<b><u>OO2: Protect Lives and Properties Against Major Floods</u></b>				<b><u>6 projects</u></b>	<b><u>185,000,000</u></b>	
<b><u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u></b>					<b><u>185,000,000</u></b>	
27. P00620145VS	320101108375000				<b><u>50,000,000</u></b>	
<b>Construction of Drainage Structure along Luyang - Poo - Lazi Road, Lazi, Siquijor</b>						
P00620145VS-CW1	Construction of Drainage Structure - Construction of Drainage Structure along Luyang - Poo - Lazi Road, Lazi, Siquijor	Construction of Drainage Structure	Lineal meters	3,068.000	49,000,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00620145VS-EAO					1,000,000	Siquijor District Engineering Office / Siquijor District Engineering Office
28. P00620146VS	320101108376000				<b><u>15,000,000</u></b>	
<b>Construction of Flood Mitigation Structure and Drainage Systems at Bontod, Larena, Siquijor</b>						
P00620146VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure and Drainage Systems at Bontod, Larena, Siquijor	Construction of Flood Mitigation Structure	Lineal meters	152.800	14,700,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00620146VS-EAO					300,000	Siquijor District Engineering Office / Siquijor District Engineering Office
29. P00620147VS	320101108377000				<b><u>50,000,000</u></b>	
<b>Construction of Flood Mitigation Structure and Drainage Systems at Libo, Enrique Villanueva, Siquijor</b>						

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620147VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure and Drainage Systems at Libo, Enrique Villanueva, Siquijor	Construction of Flood Mitigation Structure	Lineal meters	591.200	49,000,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00620147VS-EAO					1,000,000	Siquijor District Engineering Office / Siquijor District Engineering Office
30. P00620148VS	320101108378000				<b><u>50,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure and Drainage Systems at Olave, Enrique Villanueva, Siquijor</b>					
P00620148VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure and Drainage Systems at Olave, Enrique Villanueva, Siquijor	Construction of Flood Mitigation Structure	Lineal meters	544.000	49,000,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00620148VS-EAO					1,000,000	Siquijor District Engineering Office / Siquijor District Engineering Office
31. P00620149VS	320101108379000				<b><u>15,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure and Drainage Systems at Sawang, Maria, Siquijor</b>					
P00620149VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure and Drainage Systems at Sawang, Maria, Siquijor	Construction of Flood Mitigation Structure	Lineal meters	220.000	14,700,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00620149VS-EAO					300,000	Siquijor District Engineering Office / Siquijor District Engineering Office
32. P00620434VS	320101108380000				<b><u>5,000,000</u></b>	
	<b>Construction of Flood Mitigation Structure and Drainage Systems at DPWH Annex Building, South Poblacion, Larena, Siquijor</b>					
P00620434VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure and Drainage Systems at DPWH Annex Building, South Poblacion, Larena, Siquijor	Construction of Flood Mitigation Structure	Lineal meters	72.500	4,900,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00620434VS-EAO					100,000	Siquijor District Engineering Office / Siquijor District Engineering Office
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>41 projects</u></b>	<b><u>608,841,000</u></b>	
<b><u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u></b>					<b><u>50,000,000</u></b>	

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
33. P00632338VS	300202100216000				<b><u>50,000,000</u></b>	
	<b>Siquijor-San Antonio-Campalanas Road leading to RoRo Port, Siquijor, Siquijor</b>					
P00632338VS-CW1	Construction of Concrete Road - Siquijor-San Antonio-Campalanas Road leading to RoRo Port, Siquijor, Siquijor	Construction of Concrete Road	Lane Km	3.126	49,000,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632338VS-EAO					1,000,000	Siquijor District Engineering Office / Siquijor District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u></b>				<b><u>68,841,000</u></b>	
34. P00632134VS	300203100939000				<b><u>8,500,000</u></b>	
	<b>San Antonio-Cantabon-Bandilaan Road leading to various Cantabon Cave, Healing Sites and Mountain View Park, Siquijor, Siquijor</b>					
P00632134VS-CW1	Construction of Concrete Road - San Antonio-Cantabon-Bandilaan Road leading to various Cantabon Cave, Healing Sites and Mountain View Park, Siquijor, Siquijor	Construction of Concrete Road	Lane Km	0.684	8,330,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632134VS-EAO					170,000	Siquijor District Engineering Office / Siquijor District Engineering Office
35. P00632339VS	300203101807000				<b><u>8,500,000</u></b>	
	<b>Calunasan-Bandilaan leading to Butterfly Sanctuary and Bandilaan Mountain View Park, Brgy. Calunasan, Maria, Siquijor</b>					
P00632339VS-CW1	Construction of Concrete Road - Calunasan-Bandilaan leading to Butterfly Sanctuary and Bandilaan Mountain View Park, Brgy. Calunasan, Maria, Siquijor	Construction of Concrete Road	Lane Km	0.684	8,330,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632339VS-EAO					170,000	Siquijor District Engineering Office / Siquijor District Engineering Office
36. P00632340VS	300203101808000				<b><u>8,500,000</u></b>	
	<b>Canlambo-Balolong-Bintangan Road, Brgy. Canlambo, Larena, Siquijor</b>					
P00632340VS-CW1	Construction of Concrete Road - Canlambo-Balolong-Bintangan Road, Brgy. Canlambo, Larena, Siquijor	Construction of Concrete Road	Lane Km	0.684	8,330,000	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632340VS-EAO					170,000	Siquijor District Engineering Office / Siquijor District Engineering Office
37. P00632341VS	300203101266000				<b><u>11,341,000</u></b>	
	<b>Nonoc-Cang-allas-Calunasan Road leading to St. Francis of Assisi Church &amp; Belfrym Cantabon Cave, Healing Festival, Mt. Bandilaan Peak &amp; Watchtower, Tulawog Cave, Dilaab Festival, Capilay Spring Park, Lugnason Falls, Paradise Bay, Cambugahay Falls, Enchanted Balete Tree, Tulapos Marine Sanctuary, St. Vincent Church, Belfry Cangbangag Falls, Brgy. Nonoc, Larena, Siquijor</b>					
P00632341VS-CW1	Construction of Concrete Road - Nonoc-Cang-allas-Calunasan Road leading to St. Francis of Assisi Church & Belfrym Cantabon Cave, Healing Festival, Mt. Bandilaan Peak & Watchtower, Tulawog Cave, Dilaab Festival, Capilay Spring Park, Lugnason Falls, Paradise Bay, Cambugahay Falls, Enchanted Balete Tree, Tulapos Marine Sanctuary, St. Vincent Church, Belfry Cangbangag Falls, Brgy. Nonoc, Larena, Siquijor	Construction of Concrete Road	Lane Km	0.900	11,114,180	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632341VS-EAO					226,820	Siquijor District Engineering Office / Siquijor District Engineering Office
38. P00632342VS	300203100935000				<b><u>8,500,000</u></b>	
	<b>Basac-Pisong B Road leading to Cangbangag Falls, Larena, Siquijor</b>					
P00632342VS-CW1	Construction of Concrete Road - Basac-Pisong B Road leading to Cangbangag Falls, Larena, Siquijor	Construction of Concrete Road	Lane Km	0.684	8,330,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632342VS-EAO					170,000	Siquijor District Engineering Office / Siquijor District Engineering Office
39. P00632343VS	300203101816000				<b><u>7,500,000</u></b>	
	<b>Pisong A-Pisong B Road leading to Cangbangag Falls, Maria, Siquior</b>					
P00632343VS-CW1	Construction of Concrete Road - Pisong A-Pisong B Road leading to Cangbangag Falls, Maria, Siquior	Construction of Concrete Road	Lane Km	0.576	7,350,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632343VS-EAO					150,000	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
40. P00632344VS	300203101805000				<b><u>8,500,000</u></b>	
	<b>Access Road leading to Ompas Beach, Liloan, Maria, Siquijor</b>					
P00632344VS-CW1	Construction of Concrete Road - Access Road leading to Ompas Beach, Liloan, Maria, Siquijor	Construction of Concrete Road	Lane Km	0.720	8,330,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632344VS-EAO					170,000	Siquijor District Engineering Office / Siquijor District Engineering Office
41. P00632345VS	300203100472000				<b><u>7,500,000</u></b>	
	<b>Gabayan-Talayong-Lower Cabangcalan-Campalanas Road leading to Marine Protective Areas Diving Site and Beach Resorts, Brgy. Gabayan, Lazi, Siquijor</b>					
P00632345VS-CW1	Construction of Concrete Road - Gabayan-Talayong-Lower Cabangcalan-Campalanas Road leading to Marine Protective Areas Diving Site and Beach Resorts, Brgy. Gabayan, Lazi, Siquijor	Construction of Concrete Road	Lane Km	0.576	7,350,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632345VS-EAO					150,000	Siquijor District Engineering Office / Siquijor District Engineering Office
	<b><u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u></b>				<b><u>33,000,000</u></b>	
42. P00632144VS	300204101036000				<b><u>7,500,000</u></b>	
	<b>Timbaon-Cangmunang Road connecting to Manufacturing Site and National Highway in Support of Meat/Fish Processing and Dairy Processing Industry, Cangmunag, San Juan, Siquijor</b>					
P00632144VS-CW1	Construction of Concrete Road - Timbaon-Cangmunang Road connecting to Manufacturing Site and National Highway in Support of Meat/Fish Processing and Dairy Processing Industry, Cangmunag, San Juan, Siquijor	Construction of Concrete Road	Lane Km	0.522	7,350,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632144VS-EAO					150,000	Siquijor District Engineering Office / Siquijor District Engineering Office
43. P00632346VS	300204101035000				<b><u>8,500,000</u></b>	
	<b>Pangi-Candanay Sur Road connecting to Manufacturing Site and National Highway in Support of Peanut Processing Industry, Candanay Sur, Siquijor, Siquijor</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632346VS-CW1	Construction of Concrete Road - Pangi-Candanay Sur Road connecting to Manufacturing Site and National Highway in Support of Peanut Processing Industry, Candanay Sur, Siquijor, Siquijor	Construction of Concrete Road	Lane Km	0.594	8,330,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632346VS-EAO					170,000	Siquijor District Engineering Office / Siquijor District Engineering Office
44. P00632347VS	300204101034000				<b><u>8,500,000</u></b>	
	<b>Lambojon Road connecting to Manufacturing Site and Siquijor Provincial Road in Support of Furniture Industries, Lambojon, Siquijor, Siquijor</b>					
P00632347VS-CW1	Construction of Concrete Road - Lambojon Road connecting to Manufacturing Site and Siquijor Provincial Road in Support of Furniture Industries, Lambojon, Siquijor, Siquijor	Construction of Concrete Road	Lane Km	0.594	8,330,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632347VS-EAO					170,000	Siquijor District Engineering Office / Siquijor District Engineering Office
45. P00632348VS	300204101033000				<b><u>8,500,000</u></b>	
	<b>Cangmangki Road connecting to Manufacturing Site and National Highway in Support of Buri GDH Industries, Cangmangki, Enrique Villanueva, Siquijor</b>					
P00632348VS-CW1	Construction of Concrete Road - Cangmangki Road connecting to Manufacturing Site and National Highway in Support of Buri GDH Industries, Cangmangki, Enrique Villanueva, Siquijor	Construction of Concrete Road	Lane Km	0.594	8,330,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00632348VS-EAO					170,000	Siquijor District Engineering Office / Siquijor District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>150,000,000</u></b>	
46. P00632915VS	300215100397000				<b><u>75,000,000</u></b>	
	<b>Rehabilitation of Candaping B-Logucan-Tag-Manocan Road - Sta. 0 + 000 - Sta. 1 + 600; Sta. 1 + 600 - Sta. 3 + 600; Sta. 3 + 600 - Sta. 3+800; Sta.3+800-Sta.4+500</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632915VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Candaping B-Logucan-Tag-Manocan Road - Sta. 0 + 000 - Sta. 1 + 600; Sta. 1 + 600 - Sta. 3 + 600; Sta. 3 + 600 - Sta. 3+800; Sta.3+800-Sta.4+500	Rehabilitation of Asphalt Road	Lane Km	6.480	72,375,000	Central Office / Siquijor District Engineering Office
P00632915VS-EAO					2,625,000	Central Office / Siquijor District Engineering Office
47. P00632916VS	300215100398000				<b><u>75,000,000</u></b>	
	<b>Rehabilitation of Poblacion Manan-Ao-Balolong Road - Sta. 0 + 000 - Sta. 0 + 200; Sta. 0 + 200 - Sta. 0 + 600; Sta. 0 + 600 - Sta. 0 + 800; Sta. 0 + 800 - Sta. 1 + 800</b>					
P00632916VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Poblacion Manan-Ao-Balolong Road - Sta. 0 + 000 - Sta. 0 + 200; Sta. 0 + 200 - Sta. 0 + 600; Sta. 0 + 600 - Sta. 0 + 800; Sta. 0 + 800 - Sta. 1 + 800	Rehabilitation of Asphalt Road	Lane Km	5.352	72,375,000	Central Office / Siquijor District Engineering Office
P00632916VS-EAO					2,625,000	Central Office / Siquijor District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>					<b><u>30,000,000</u></b>
48. P00630172VS	300217100140000				<b><u>30,000,000</u></b>	
	<b>Construction of Poo-Capalasan Road, Siquijor</b>					
P00630172VS-CW1	Construction of Asphalt Road - Construction of Poo-Capalasan Road, Siquijor	Construction of Asphalt Road	Lane Km	2.360	29,400,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00630172VS-EAO					600,000	Siquijor District Engineering Office / Siquijor District Engineering Office
	<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u></b>					<b><u>50,000,000</u></b>
49. P00630228VS	300219101115000				<b><u>20,000,000</u></b>	
	<b>Construction of Slope Protection Structure along Brgy. San Antonio, Siquijor - Brgy. Campalanas, Lazi Road, Siquijor</b>					
P00630228VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Brgy. San Antonio, Siquijor - Brgy. Campalanas, Lazi Road, Siquijor	Construction of Slope Protection Structure	Square meters	1,020.000	19,600,000	Siquijor District Engineering Office / Siquijor District Engineering Office



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630228VS-EAO					400,000	Siquijor District Engineering Office / Siquijor District Engineering Office
50. P00631712VS	300219101116000				<b><u>30,000,000</u></b>	
	<b>Construction of Slope Protection Structures along San Antonio-Campalanas Road, Siquijor, Siquijor</b>					
P00631712VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structures along San Antonio-Campalanas Road, Siquijor, Siquijor	Construction of Slope Protection Structure	Square meters	1,541.000	29,400,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631712VS-EAO					600,000	Siquijor District Engineering Office / Siquijor District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>				<b><u>92,000,000</u></b>	
51. P00630444VS	300221101631000				<b><u>20,000,000</u></b>	
	<b>Rehabilitation of Road, Barangay Calunasan, Maria, Siquijor</b>					
P00630444VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Road, Barangay Calunasan, Maria, Siquijor	Rehabilitation of Asphalt Road	Lane Km	1.692	19,800,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00630444VS-EAO					200,000	Siquijor District Engineering Office / Siquijor District Engineering Office
52. P00630445VS	300221101632000				<b><u>20,000,000</u></b>	
	<b>Rehabilitation of Road, Sitio Talubang, Barangay Pasihagon, Siquijor, Siquijor</b>					
P00630445VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Road, Sitio Talubang, Barangay Pasihagon, Siquijor, Siquijor	Rehabilitation of Asphalt Road	Lane Km	1.692	19,800,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00630445VS-EAO					200,000	Siquijor District Engineering Office / Siquijor District Engineering Office
53. P00630446VS	300221101633000				<b><u>25,000,000</u></b>	
	<b>Rehabilitation of Simacolong-Minalulan-Saguing-Nabutay Road, Barangay Simacolong and Minalulan, Maria, Siquijor</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630446VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Simacolong-Minalulan-Saguing-Na butay Road, Barangay Simacolong and Minalulan, Maria, Siquijor	Rehabilitation of Asphalt Road	Lane Km	2.124	24,750,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00630446VS-EAO					250,000	Siquijor District Engineering Office / Siquijor District Engineering Office
54. P00630447VS	300221101635000				<b><u>20,000,000</u></b>	
	<b>Rehabilitation of Tignao- Kinamandagan Provincial Road, Barangay Kinamandagan, Lazi, Siquijor</b>					
P00630447VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Tignao- Kinamandagan Provincial Road, Barangay Kinamandagan, Lazi, Siquijor	Rehabilitation of Asphalt Road	Lane Km	1.692	19,800,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00630447VS-EAO					200,000	Siquijor District Engineering Office / Siquijor District Engineering Office
55. P00633175VS	300221101634000				<b><u>7,000,000</u></b>	
	<b>Rehabilitation of Candanay Norte-Cang-Isad Access Road, Siquijor, Siquijor</b>					
P00633175VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Candanay Norte-Cang-Isad Access Road, Siquijor, Siquijor	Rehabilitation of Asphalt Road	Lane Km	0.636	6,930,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00633175VS-EAO					70,000	Siquijor District Engineering Office / Siquijor District Engineering Office
	<b><u>Basic Infrastructure Program (BIP) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>				<b><u>100,000,000</u></b>	
56. P00633204VS	300223100106000				<b><u>50,000,000</u></b>	
	<b>Rehabilitation of Candanay Sur-Panlautan Road, Siquijor, Siquijor</b>					
P00633204VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Candanay Sur-Panlautan Road, Siquijor, Siquijor	Rehabilitation of Asphalt Road	Lane Km	4.236	49,500,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00633204VS-EAO					500,000	Siquijor District Engineering Office / Siquijor District Engineering Office
57. P00633205VS	300223100107000				<b><u>50,000,000</u></b>	
	<b>Rehabilitation of Timbaon-Cang-asa Road, San Juan, Siquijor</b>					

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633205VS-CW1	Rehabilitation of Asphalt Road - Rehabilitation of Timbaon-Cang-asa Road, San Juan, Siquijor	Rehabilitation of Asphalt Road	Lane Km	3.880	49,500,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00633205VS-EAO					500,000	Siquijor District Engineering Office / Siquijor District Engineering Office
<b><u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u></b>					<b><u>31,000,000</u></b>	
58. P00631235VS	300226103166000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building (Manpower Development Center) of Barangay Songculan, Siquijor, Siquijor</b>						
P00631235VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Manpower Development Center) of Barangay Songculan, Siquijor, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631235VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
59. P00631236VS	300226103167000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building in Barangay Pili, Siquijor</b>						
P00631236VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Barangay Pili, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631236VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
60. P00631237VS	300226103168000				<b><u>2,000,000</u></b>	
<b>Construction (Completion) of Multi-Purpose Building in Barangay Poblacion Sur, Maria, Siquijor</b>						
P00631237VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Barangay Poblacion Sur, Maria, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631237VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
61. P00631238VS	300226103169000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building in Barangay Poblacion, San Juan, Siquijor</b>					
P00631238VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Barangay Poblacion, San Juan, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631238VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
62. P00631239VS	300226103170000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building in Barangay Solangon, San Juan, Siquijor</b>					
P00631239VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Barangay Solangon, San Juan, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631239VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
63. P00631240VS	300226103171000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building in Barangay Tag-ibo, San Juan Siquijor</b>					
P00631240VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Barangay Tag-ibo, San Juan Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631240VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
64. P00631241VS	300226103172000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building in Barangay Tubod, San Juan, Siquijor</b>					
P00631241VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Barangay Tubod, San Juan, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631241VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
65. P00631242VS	300226103173000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Bitaug, Enrique Villanueva, Siquijor</b>					
P00631242VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bitaug, Enrique Villanueva, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631242VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
66. P00631243VS	300226103174000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Canal, Siquijor, Siquijor</b>					
P00631243VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Canal, Siquijor, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631243VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
67. P00631244VS	300226103175000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Cantaroc A, Maria, Siquijor</b>					
P00631244VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Cantaroc A, Maria, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631244VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
68. P00631245VS	300226103176000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Capalasanan, Lazi, Siquijor</b>					
P00631245VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Capalasanan, Lazi, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631245VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
69. P00631246VS	300226103177000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Enrique Villanueva, Siquijor</b>					
P00631246VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion, Enrique Villanueva, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631246VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
70. P00631247VS	300226103178000				<b><u>5,000,000</u></b>	
	<b>Construction (Completion) of Multi-Purpose Building, Barangay San Antonio, Siquijor</b>					
P00631247VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Antonio, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631247VS-EAO					50,000	Siquijor District Engineering Office / Siquijor District Engineering Office
71. P00631248VS	300226103179000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Two Storey Multi-Purpose Building of Barangay Candaping A, Maria, Siquijor</b>					
P00631248VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Two Storey Multi-Purpose Building of Barangay Candaping A, Maria, Siquijor	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631248VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
<b>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</b>					<b><u>4,000,000</u></b>	
72. P00631419VS	300229100159000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Water Supply System in Barangay Candaping B, Maria, Siquijor</b>					
P00631419VS-CW1	Construction of Water Supply Systems - Construction (Completion) of Water Supply System in Barangay Candaping B, Maria, Siquijor	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631419VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office
73. P00631420VS	300229100160000				<b><u>2,000,000</u></b>	
	<b>Construction (Completion) of Water System in BarangayCangmohao, Siquijor, Siquijor</b>					
P00631420VS-CW1	Construction of Water Supply Systems - Construction (Completion) of Water System in BarangayCangmohao, Siquijor, Siquijor	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	1,980,000	Siquijor District Engineering Office / Siquijor District Engineering Office
P00631420VS-EAO					20,000	Siquijor District Engineering Office / Siquijor District Engineering Office

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<b><u>REGIONWIDE</u></b>				<b><u>4 projects</u></b>	<b><u>125,000,000</u></b>	
<b>Region VII</b>				<b><u>4 projects</u></b>	<b><u>125,000,000</u></b>	
<b><u>Convergence and Special Support Program (CSSP)</u></b>				<b><u>3 projects</u></b>	<b><u>110,000,000</u></b>	
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u></b>					<b><u>70,000,000</u></b>	
1. P00631675VS	300215100395000				<b><u>30,000,000</u></b>	
<b>Rehabilitation of San Isidro - Catigbian via Caimbang Road, Bohol</b>						
P00631675VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of San Isidro - Catigbian via Caimbang Road, Bohol	Rehabilitation of Concrete Road	Lane Km	2.400	28,950,000	Central Office / Bohol 2nd District Engineering Office
P00631675VS-EAO					1,050,000	Central Office / Bohol 2nd District Engineering Office
2. P00631676VS	300215100400000				<b><u>40,000,000</u></b>	
<b>Rehabilitation of Jct (LIR) Mahayag (San Miguel) - Katipunan (Alicia) Road, Bohol</b>						
P00631676VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Jct (LIR) Mahayag (San Miguel) - Katipunan (Alicia) Road, Bohol	Rehabilitation of Concrete Road	Lane Km	4.339	38,600,000	Central Office / Bohol 2nd District Engineering Office
P00631676VS-EAO					1,400,000	Central Office / Bohol 2nd District Engineering Office
<b><u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u></b>					<b><u>40,000,000</u></b>	
3. P00630166VS	300217100038000				<b><u>40,000,000</u></b>	
<b>Construction of Road, Sikatuna to Sevilla, Bohol</b>						
P00630166VS-CW1	Construction of Concrete Road - Construction of Road, Sikatuna to Sevilla, Bohol	Construction of Concrete Road	Lane Km	2.178	38,600,000	Central Office / Region VII
P00630166VS-EAO					1,400,000	Central Office / Region VII
<b><u>Local Program (LP)</u></b>				<b><u>1 projects</u></b>	<b><u>15,000,000</u></b>	
<b><u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u></b>					<b><u>15,000,000</u></b>	
4. P00655001VS	300105200550000				<b><u>15,000,000</u></b>	
<b>Construction of DPWH Region VII, Annex Building (Phase II), Cebu City</b>						
P00655001VS-CW1	Construction of Multi Purpose Building - Construction of DPWH Region VII, Annex Building (Phase II), Cebu City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,475,000	Central Office / Region VII



# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00655001VS-EAO					525,000	Central Office / Region VII