Republic of the Philippines

Department of Public Works and Highways

OFFICE OF THE DISTRICT ENGINEER

Southern Mindoro District Engineering Office

Dangay, Roxas, Oriental Mindoro

## ANNUAL PROCUREMENT PLAN FOR CY 2023 - Civil Works

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23E10008	23E10007	23E10006	23E10005	23E10004	23E10003	23E10002	23E10001	CONTRACT
Construction/Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers - Construction of Pula River Control Structure, Brgy. Santa Maria Section, Pinamalayan, Oriental Mindoro	Construction/Improvement of Access Roads leading to Declared Tourism Destinations – Brgy. San Roque – San Juan – Tafarma, Brgy. San Juan, Bulalacao, Oriental Mindoro	Construction/improvement of Access Roads Leading to Declared Tourism Destinations (Tourism Road Infrastructure Program – TRIP) Internal Access Road to Sitio Palamang, Manihala leading to Manihala Water Falls II, Bansud, Oriental Mindoro	Rehabilitation/Reconstruction/Upgrading of Damaged Paved Roads – Secondary Roads Along Bongabong – Sagana – Roxas – San Aquilino Road – K0103+(-071.00) – K0103+543.00, Bongabong, Oriental Mindoro	Construction/Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program – TRIP) Gallego Road Leading to Casabangan Beach and Mangal Marine Protected Area (MMPA), Mansalay, Oriental Mindoro	Construction/Improvement of Access Roads leading to Declared Tourism Destinations – Brgy. Malubay to Brgy. Buong Lupa leading to Walang Langit Falls, Gloria, Oriental Mindoro	Construction/Improvement of Access Roads Leading to Declared Tourism Destinations (Tourism Road Infrastructure Program – TRIP), NRI leading to Phantom Cave and Bamboo Plantation, Gloria, Oriental Mindoro	Road Widening - Secondary Road - Calapan South Road - K0083+060.00 - K0083+148.00, K0083+198.00 - K0083+320.00, K0084+447.00 - K0084+630.00, Gloria, Oriental Mindoro	Project Name
Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	PMO End User
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Is This an Early Procurement Activity? (Yes/No)
Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Mode of Procurement
05-Oct-22	14-Oct-22	21-Oct-22	14-Oct-22	07-Dec-22	05-Oct-22	21-Oct-22	05-Oct-22	Advertisement
25-Oct-22	03-Nov-22	09-Nov-22	03-Nov-22	26-Dec-22	25-Oct-22	09-Nov-22	25-Oct-22	Date Submission / Opening of Bids
16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	Notice of Award
27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	Contract Approval
GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	Source of Funds
48,999,994.72	4,899,932.03	4,899,987.74	*29,400,000.00	4,899,922.04	4,899,694.25	4,900,000.00	13,063,320.27	Total
								Estimated Budget Cost MOOE
48,999,994.77	4,899,932.03	4,899,987.74	29,400,000.00	4,899,922.04	4,899,694,25	4,900,000.00	13,063,320.2	00
49,599,994.72 Construction of 306.00 L.M., 7 Layers of Gabions with PVC Sheet Piles.  Net Length of Pile Cap = 306.402 L.M. See Plan and Details.	Road Length = 0.3858 lane km., Pavement width = 6.10m; bothside, Pavement thickness = 0.23m; Shoulder width = 1.50m bothside. Pavement thickness = 0.23m; Shoulder width = 1.50m bothside. Construction of Retaining Wall @ LS 1st Section Length = 5.00 L M, Construction of Line Canal @ 1st Section Left Side = 159.90 m, Right Side = 164.9 m. Installation of 1 line RCPC 1-1.22 m dia x10.00m. Provide S-Type Headwall Bothside.	Road Length = 187,20 ln.m. (0.374 lane km.), Pavement width = min. 6.10m, Pavement thickness = 0.23m, Conc. Shoulder width = 1.00m. 4,899,987,74 Construction of Retaining Wall, Length = 194,70 l.m. Installation of 1 lines RCPC — 1 — 0.60m dia. x 9.00m. Provide S — Type Headwall @ Bothsides. See Plans and Details.	Road Length = 614.00 L.M. (1.2280 Lane KM), Pavement Width = 6.70m., Pavement Thickness = 0.28m. Shoulder Width = varies max. 2.00m. Construction of Covered Orainage Canal, Length @ Right Side, L=568.30 m., Length @ Left Side, L=624.80m. See Plan and Details	Road Length = 256.50 l.m (0.513 lane km.), Pavement width = min. 4,899,922.04 6.10m; Pavement thickness = 0.23m; Concrete Shoulder width = 1.00 m. Construction of Slope Protection Length = 64.00 l.m	Road Length = 0.364 lane km., Pavement width = 6.10m; bothside, Pavement thickness = 0.23m; Shoulder width = 1.50m bothside. Construction of Slope Protection 4th Section Length = 13.0 i.m. 4,889,684.25 Construction of Realining Wall @ 5th Section Left Side = 13.5m, Right Side = 56.50m, 6th Section Left side = 21.0m. Installation of 2 lines RCPC 1 = 0.610m diax10.00m. Installation of 1 line RCPC 1 = 0.910m diax11.00m. Provide S = Type Headwall bothsides	4,900,000.00 Concreting of Road, Total Road Length = 253.70 in.m. (0.5074 lane km.), Pavement width = 3.05m/lane, Pavement thickness = 0.23m thk.	Road Widening – Secondary Road – Calapan South Road –  K0083+060.00 – K0083+148.00, K0083+198.00 – K0083+320.00,  K0084+407 – K0084+630.00, Length = 430.0 L.M., Pavement Width =  13,063,320.27 3.35m., Pavement Thickness = 0.28m thk. Shoulder Width = varies max.  2.20m. Construction of Covered Lined Canal at bothside, Length=220  L.M., Extend 2 Lines – RCPC – 0.90m dia x 2.0m. @ leftside & x 1.0m @ rightside. Provide S-Type Headwall @ Bothside. See Plan & Details.	Remarks

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## ANNUAL PROCUREMENT PLAN FOR CY 2023 - Civil Works

23E10015	23EI0014	23E10013	23EI0012	23E10010	23E10009	CONTRACT
Road Widening – Secondary Road – Calapan South Road – K01584770 – K01594012, K0159487 – K0159+379, Mansalay, Oriental Mindoro	Road Widening - Secondary Road — Calapan South Road — K0087+374.00 — K0087+499.00, K0088+979.00 — K0089+072.00, K0091+222.00 — K0091+387.00, Gloria — Bansud, Oriental Mindoro	Road Widening – Secondary Roads – Calapan South Road – K0077+000 – K0077+355, Gloria, Oriental Mindoro	Construction/Upgrading/Rehabilitation of Drainage along National Roads - Secondary Roads - Calapan South Road, K01514177.00 - K01514441.00, Mansalay, Oriental Mindoro	Widening of Permanent Bridges: Sagana Br. (B00202MR) Along Bongabong – Sagana – Roxas – San Aquilino Road, Bongabong, Oriental Mindoro	Sustainable Infrastructure Projects Alleviating Gaps ((SIPAG) – Flood Mitigation Structures Protecting Public Infrastructures/Facilities – Construction of Seawall at Sitio Oalanican, Barangay San Jose, Roxas, Oriental Mindoro	Project Name
Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	PMO End User
Yes	Yes.	Yes	Yes	Yes	ř	Is This an Early Procurement Activity? (Yes/No)
Public Bidding	Public Bidding	Public Bidding	Public	Public Bidding	Public Bidding	Mode of Procurement
21-Oct-22	05-Oct-22	05-Oct-22	14-Oct-22	14-0ct-22	05-Oct-22	Advertisement
09-Nov-22	25-Oct-22	25-Oct-22	03-Nov-22	03-Nov-22	25-Oct-22	Submission / Opening of Bids
16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	Notice of Award
27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	Contract Approval
GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	Source of Funds
13,215,300.00	10,329,181.69	10,784,806.24	4,925,434.14	22,932,000.00	48,999,993.45	Total
						Estimated Budget Cost MOOE
13,215,300.00	10,329,181.69	10,784,806.24	4,925,434.14	22,932,000.00	48,999,993.4	6
Road Widening – Secondary Road – Calapan South Road – K0158+770 – K0159+012, K0159+187 – K0159+379, Length-435,0 L.M. with actual adjustment of -1.00m, Length 1 = 242.0 L.M., Pavement Width=2x3.35m, 0.28m thk., Length 2 = 192.0 L.M., Pavement Width = 2 \$255m, 0.28m thk., Shoulder Width = varies. Construction of Retaining 13,215,300.00 Wall, Section 1 Left Side Length = 96.0m, Section 1 Right Side Length = 58.0m. Construction/Built-up of Opened Lined Canal at Section 2 Length = 192.00m @ both sides. Installation of Metal Fler beam, Section 1 Right Side Length = 92.05m (26 spans x 3.81m), Section 1 Right Side Length = 172.39m (19 spans x 3.81m), Section 2	Length = 374.00 i.m. with actual adjustment of ±1.00m., Pavement width = 3.35m; 0.28m thick, Shoulder width = varies max. 2.90m.  Construction of Retaining Wall, Length = 241.50m. Construction of Covered Lined Canal @ right side, Length = 84.0 i.m., Extend 2 lines - RCPC - 1.22m dia.x3.0m @ right side & 2.0m @ left side. Provide S - Type Headwall @ Bothside. See Plans and Details.	Road Widening – Secondary Roads – Calapan South Road – K0077+000 – K0077+355, Road Length = 355.00 L.M. (0.710 lane km), Pavement Width = 6.70 m, Pavement Thickness = 0.28m thk., Shoulder Width = 10,784,806.24 varies, Additional Pavement for Transition, L=9.00 m, w=6.05m with concrete shoulder @ both side L = 4.50 m, w= 2.00m. Installation of 20 sets of Solar LED Street Light at every 25.0 m interval. See Plan and Details.	Construction of Covered Drainage Canal, Total Length= 264.00 L.M., Concreting of Shoulder Length=264.00 l.m. Shoulder Width =1.50m. 4,925,434.14 wide, Shoulder Thickness= 0.15m thk. Extension of 1 Line RCPC 1-0.90m@x6.00m, provide S-type Headwall @ Both Sides. See Plan and Details.	Widening of 148.824 sq.m. RCDG Br., from 2 lanes to 4 lanes, 1 span 15.60 l.m. Br. Const. of 6.0 l.m. Approach Slab at Approach "A" & "B". 22,932,000.00 Carriageway = 0.060 lane km. 3.35m wide, 0.28m thk. Corcreting of shoulder = 0.2329 lane km., 2.00m wide, 0.23m thick. Construction of Retaining Wall = 323.80 l.m. (for Road) and 38 l.m. (for Bank Protection). Concrete in Approach = 20 sets.	Construction of Seawall at Sitio Dalahican, Barangay San Jose, Roxas, 48,999,993.45 Oriental Mindoro. Construction of 394.24 L.M. Seawall Revetment with Steel Sheet Piles (Z-type) and Wave Deflector. See Plans and Details	Remarks

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## ANNUAL PROCUREMENT PLAN FOR CY 2023 - Civil Works

23E10024	23E10023	23E10022	23EI0021	23E10020	23E10019	23E10018	23E 0017	23E10016	CONTRACT
Road Widening – Secondary Road – Calapan South Road – K0093+128 - K0093+454, K0100+185 - K0100+247.5, K0100+352 - K0100+449, Bansud- Bongabong, Oriental Mindoro	Construction/Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers - Construction of Flood Control Structure along Baroc River, Sta. Brigida, Mansalay, Oriental Mindoro	Construction/Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers - Construction of Baroc River Control Structure, Brgy. San Mariano Section, Roxas, Oriental Mindoro	Rehabilitation/Reconstruction of Roads with Slips, Slope Collapse and Landslide – Secondary Roads - Calapan South Road – K0119+530 – K0119+629, Bongabong, Oriental Mindoro	Road Widening – Secondary Roads – Calapan South Road – K0122+999 – K0123+772, Bongabong, Oriental Mindoro	Road Widening – Secondary Road – Calapan South Road – K0165+705.00 – K0166+000.00, Mansalay, Oriental Mindoro	Construction/Maintenance of Flood Mitigation Structures and Drainage Systems – Construction of Wasig River Control Structure, Brgy. Villa Celestial, Mansalay, Oriental Mindoro	Widening of Permanent Bridges – Sumague Br. (B00231MR) Along Calapan South Road, Bansud, Oriental Mindoro	Preventive Maintenance – Secondary Roads – Calapan South Road – K0098+195 – K0099+447, Bongabong, Oriental Mindoro	Project Name
Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	PMO End User
Ϋ́es	řes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Is This an Early Procurement Activity? (Yes/No)
Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Mode of Procurement
14-Oct-22	02-Nov-22	14-0ct-22	14-Oct-22	14-Oct-22	05-Oct-22	21-Oct-22	02-Nov-22	28-Oct-22	Advertisement
03-Nov-22	22-Nov-22	03-Nov-22	03-Nov-22	03-Nov-22	25-Oct-22	09-Nov-22	22-Nov-22	16-Nov-22	Submission / Opening of Bids
16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	Notice of Award
27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	Contract Approval
GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	Source of Funds
13,519,093.29	82,024,998.49	82,024,995.07	12,139,699.75	36,711,385.63	8,962,059.95	77,199,988.11	48,216,000.00	77,475,025.00	Total
							16		MOOE MOOE
13,519,093.	82,024,998.	82,024,995.07	12,139,699.75	36,711,385.63	8,962,059.	77,199,988.	48,216,000.	77,475,025.	8
Length = 485.50 L.M., Pavement Width = varies max 3.65m, Pavement Thickness = 0.28m thk. Concrete Shoulder Width = varies max. 2.00m, 13,519,093.29 length = 97.00 L.M. bothside, Construction of Retaining Wall length = 108m. Extended RCPC 2 – 0.90 x 3.00m, Extended RCPC 1 – 0.90 x 4.00m. Provide S-Type Headwall. See Plan and Details.	Construction of 1,232.00 L.M., 6 layers of gabions with mattress. 82,024,998.49 Installation of 1 Line 1-0.91x8.00 RCPC, Provide S-type Headwalls @ B/S. See Plans and Details.	Construction of 1,502.00 L.M., 5 layers of gabions with mattress.  O7 Installation of 2 Line-0.91x8.00 RCPC, Provide 5-type Headwalls @ BJS.  See Plans and Details.	Construction of Concrete Slope Protection on steel sheet piles with metal flex beam guardrails on concrete post, Length of Concrete Slope Protection = 99 In.m. (560.34 sq.m.), 200mm thickness, 6m steel sheet piles, Length of metal flex beam = 99.06m (26 spans x 3.81m).	Road Widening – Secondary Roads – Calapan South Road – K0122+999 – K0123+772, Length=1.566 lane km., Pavement Width=3.35m B/S, Pavement Thickness=0,28m thk. Concrete Shoulder Length = 778.00 l.m., Width= 1.90m B/S, Construction of Covered Drainage Canal Length @ Left Side = 778.0m, Right Side = 383.50m., Construction of Retaining Wall Length = 388.50 l.m. @ Left Side. See Plan & Details.	Road Widening – Secondary Road – Calapan South Road – K0165+705.00 – K0166+000.00, Length=430.0 L.M., Pavement 8,962,059.95 Width=3.65m, Pavement Thickness=0.28m thk. Concrete Shoulder Width= varies max. 2.05m, Length=296 L.M. bothside, Installation of Metal Guardralls L=326 L.M. See Plan & Details.	77,199,988.11 Construction of 1,056.00 L.M., 7 layers of gabions with mattress. See	Widening of 517.07sq.m PSCG Br., from 2-Lanes to 4-Lanes, 2 span, 54.00 L.M. Br. Const. of 6.0 L.M. Approach slab @ Approach "A" & "B". PCCP Widening / Carriageway = 0.2316 Lane Km., 3.35m. wide, 0.28m. 48,216,000.00 lthk. Conc of Shoulder = 0.2216 Lane Km., varies width of 0.80 & 2.00m. 0.23m. thk. Construction of 191.60 L.M. Retaining wall with 32sets Concrete Guardrails. Construction of 143.40 L.M. Bank protection works.	Asphalt Overlay of 4 – lane road, Length = 1,221 i.m. with 5.00m actual length adjustment, Carriageway Width = min. 13.40m – max. 14.70m 77,475,025.00 wide, Shoulder Width = min. 0.60m – max. 2.90m. wide and Reflectorized Thermoplastic Pavement Markings (White) for 4 – lane Road Area = 552. 80 sq.m.	Ramarks

Republic of the Philippines

Department of Public Works and Highways

ANNUAL	
ANNUAL PROCUREMENT PLAN FOR CY 2023 - Civil Works	OFFICE OF THE DISTRICT ENGINEER Southern Mindoro District Engineering Office Dangay, Roxas, Oriental Mindoro

23EI0031	23EI0030	23E10029	23E10028	23EI0027	23EI0026	23EI0025	CONTRACT
Widening of Permanent Bridges – Mansalay Br. (B00065MR) Along Calapan South Road, Mansalay, Oriental Mindoro	Road Widening – Secondary Roads – Calapan South Road K0111+459 - K0113+000, Bongabong, Oriental Mindoro	Road Widening – Secondary Roads – Calapan South Road K0166+261-K0167+710, Mansalay, Oriental Mindoro	Sustainable infrastructure Projects Alleviating Gaps (SIPAG), Flood Mitigation Structures protecting Public Infrastructures/Facilities - Construction of Seawall at Barangay Balatasan, Bulalacao, Oriental Mindoro	Widening of Permanent Bridges: Manaul II Br. (B00069MR) Along Calapan South Road, Mansalay, Oriental Mindoro	Road Widening – Secondary Roads – Calapan South Road K0164+297 – K0165+025, Mansalay, Oriental Mindoro	Preventive Maintenance – Secondary Roads – Calapan South Road – K0130+006 – K0131+467, Roxas, Oriental Mindoro	Project Name
Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	Construction Section	PMO End User
Yes	ğ	Yes	Yes	ř	ğ	ğ	Is This an Early Procurement Activity? (Yes/No)
Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Public Bidding	Mode of Procurement
02-Nov-22	21-Oct-22	14-Oct-22	21-Oct-22	28-Oct-22	28-Oct-22	28-Oct-22	Advertisement
22-Nov-22	09-Nov-22	03-Nov-22	09-Nov-22	16-Nov-22	16-Nov-22	16-Nov-22	Submission / Opening of Bids
16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	16-Jan-23	Notice of Award
27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	27-Jan-23	Contract Approval
GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	GAA 2023	Source of Funds
44,737,000.00	57,833,900.35	33,102,440.00	48,999,974.87	23,123,100.00	23,848,300.00	78,986,761.68	Total
							MOOE
44,737,000.00	57,833,900.3	33,102,440.0	48,999,974.8	23,123,100.0	23,848,300.00	78,986,761.6	8
Widening of 435.50sq.m RCDG Br., from 2-lanes to 4-lanes, 3 span, 45.65 L.M. Br. Const. of 6.0 L.M. Approach slab @ Approach "A" & "B". 44,737,000.00 PCCP Carriageway = 0.2667 lane Km., 3.35m.,wide, 0.28m. thk. Conc. of Shoulder = 0.2567 lane Km., varies width of 0.80 & 2.00m, 0.23m. thk. Construction of 225.50 L.M. Retaining wall with 32sets Concrete Guardralts.	Road Widening along Calapan South Road - K0111+459 - K0113+000, Length = 3.040 lane km. with +5.0m actual adjustment, Pavement width= 3.35 m B/S. Pavement Thickness= 0.28m thk. Convertee Shoulder Length= 1,10.25. Lhv, 2.0m (B/S). Construction of Open Lined Canal Length @ Right Side= 964.0m, Left Side= 944.0m. See Plans and Details.	Road Widening, Total Road Length = 1505.00 lm with – 3.00 meter actual length adjustment (3.01 lane km), Pavement Width = 33,102,440.00 3.350m/lane, Pavement Thickness = 0.28m thk. Construction of Slope Protection Total length = 462.50 LM, Extension of 5 – 0.90m dia. and 3-1.20 m dia. RCPC provide \$-Type Headwall.	Construction of 610,00 L.M of Seawall Revetment with deflector.  48,999,974,87 line 1-0.91x17 RCPC, Provide S-Type Headwalls @ R/S. See plans and details.	Widening of 150.064 sq.m. RCDG Br., from 2 lanes to 4 lanes, 1 span 15.702 l.m. Br. Const. of 6.01.m. Approach Slab at Approach "Ar" & "B". Carriageway = 0.154 lane km. Widening of Carriageway = 0.38 lane km wide, 0.28m thick. Concreting of shoulder = 0.38 lane km, 2.00m wide, 0.28m thick. Construction of Retaining Wall = 264.10 l.m. (for Road) and Concrete Guardrails in Approach = 4 sets.	Road Widening, Total road Length = 785.00 LM with +2.00 meter actual length adjustment (1.570 lane km), Pavement width = 3.35m/lane, Pavement Thickness = 0.28m thk Construction of Retaining Wall Total Length = 276.00 LM., Solar LED Street Light = 05.00 set @ 20 meter interval at U.S. Application of Reflectorized Thermoplastic Pavement Markings for road edges 0.10 meter wide and extension of 2 -0.90 dia. And 1-1.20m dia. RCPC provide S=Type Headwall bothsides.	Asphalt Overlay of 4-lane Road, Length= 1,464.01.m. with 5.00 meter 78,986,761.68 actual length adjustment, Carriageway Width = min 12.801m. wide, Shoulder width = 2.0m. bothside and Reflectorized Thermoplastic Pavement Markings (White) for 4-lane Road Area= 659.10sq.m.	Remarks

Prepared by:

MAYBELLE R. SISCAR OIC, Procurement Staff

Checked by:

Approved by:

ANNIELYN E. PADULLO
District Engineer