3002031016750	3002031016730	300202100206000	### 10105100710000 22FH0002 REHABILT ING OF SECONDAF ROAD ROAD	810106100775000 22FH0001 REHABILT ING OF D ROADS K0025+(-2 K0033+53	Code (PAP)	
22FH0005 - CONVERGENCE AND SPECIAL SUPPORT PROGRAM (CSSP) CONSTRUCTION/IMPROVEMENT OF ACCESS ROADS LEADING TO DECLARED TOURISM DESTINATIONS (TOURISM ROAD INFRASTRUCTURE PROGRAM-TRIP) SAN ANDRES-PANDAN-SITIO CAGNIPA ACCESS ROAD LEADING TO TUWAD-TUWADAN BLUE LAGOON AND ROCK FORMATION, CAGNIPA ROLLING HILLS, CAGNIPA COVE AND MURAW BEACH, PANDAN, CATANDUANES	22FH0004 - CONSTRUCTION/IMPROVEMENT OF ACCESS ROADS LEADING TO TOURISM DESTINATIONS (TOURISM ROAD INFRASTRUCTURE PROGRAM - TRIP) ACCESS ROAD FROM VIRAC TO BAGAMANOC LRADING TO LORAN STATION, LORAN BEACH, KINAMARIGAN BEACH, SUMAGONGSONG BEACH, POSGO AND LOROMAN COVE, BAGAMANOC, CATANDUANES	©22FH0003 - CONSTRUCTION/IMPROVEMENT OF ACCESS ROADS LEADING TO SEAPORTS (KALSADA TUNGO SA PALIPARAN, RILES AT DAUNGAN PROGRAM - KATUPARAN) ACCESS ROAD FROM JCT. CATANDUANES CIR ROAD - PANANAOGAN PORT, BATO, CATANDUANES	C2ZFH0002 - ASSET PRESERVATION - REHABILITATION/RECONSTRUCTION/UPGRAD ING OF DAMAGED PAVED ROADS - SECONDARY ROADS, JCT. CATANDUANES CIR ROAD - PANGANIBAN-SABLOYON ROAD K0057+075 - K0057+689	CZZFH0001 - ASSET PRESERVATION-REHABILITATION/RECONSTRUCTION/UPGRAD ING OF DAMAGED PAVED ROADS - TERTIARY ROADS - BARAS-GIGMOTO-VIGA ROAD, K0025+(-263) - K0025+(-143), K0033+486 - K0033+536, K0033+769 - K0034+000	Procurement Project	
CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	PMO/ End-User	
YES	YES	YES	YES	YES	Procurement Activity? (Yes/No)	ls this an Early
Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Mode of Procurement	
10/26/2021-11/1/2021	10/26/2021- 11/1/2021	10/26/2021- 11/1/2021	10/26/2021- 11/1/2021	10/26/2021- 11/1/2021	Advertisement/P Submission/Oposting of IB/REI ening of Bids	Schedule
11/18/2021	11/18/2021	11/18/2021	11/18/2021	11/18/2021	Submission/Op ening of Bids	
					Notice of Award	for Each Procurement Activity
					Contract Signing	
G _O P	GoP	GoP	GoP	GoP	of Funds	
25,628,689.77	14,698,760.00	24,498,753.95	19,598,760.00	12,275,785.16	Total	Estimat
1	36	E.	r	ï	MOOE	Estimated Budget (PhP)
25,628,689.77	14,698,760.00	24,498,753.95	19,598,760.00	12,275,785.16	со	et (PhP)
RECONSTRUCTION OF 2.15 LANE-KM. X 3.05M X 0.23M THK. CARRIAGEWAY WITH CONCRETE SHOULDER	ROAD CONCRETING OF 565 L.M. X 6.10M WIDTH X 0.23M THK.	RECONSTRUCTION OF 1.67 LANE-KM. X 3.05M X 0.23M THK. CARRIAGEWAY WITH 2,388 SQ.M. OF CONCRETE SHOULDER	1.228 LANE ACHES; CC X 0.28M 7 TI. OF ST TECTION W	RECONSTRUCTION OF 1.575 LANE-KM. ROAD	Remarks (brief description of Project)	

a a	Code (PAP)	30021510171	300215101790000	3002211013	300219101030000	3002151017
	Procurement Project	PROJECTS ALLEVIATING GAPS (SIPAG) ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR STRATEGIC PUBLIC BUILDINGS/FACILITIES — CONSTRUCTION OF SAGRADA-SAN ROQUE ROAD, MANAMBRAG, SAN ANDRES, CATANDUANES	PROJECTS ALLEVIATING GAPS (SIPAG) ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC BUILDINGS/FACILITIES - REHABILITATION OF BRGY. PALNAB-SAN ISIDRO VILLAGE ROAD, JCT. CATANDUANES CIRCUMFERENTIAL ROAD CONNECTING VIRAC TOURISM CIRCUIT ROAD, VIRAC, CATANDUANES	800221101318000 22FH00008 - BASIC INFRASTRUCTURE PROGRAM (BIP) - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC PUBLIC BUILDINGS/FACILITIES - IMPROVEMENT OF BATOLINAO-TILOD ROAD WITH CANAL, BARANGAY BATOLINAO-TILOD, BARAS, CATANIDUANES	22FH0009 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURE/FACILITIES CONSTRUCTION OF RIVER CONTROL STRUCTURE, BARANGAY SAN NICOLAS, PANGANIBAN, CATANDUANES	PROJECTS ALLEVIATING GAPS (SIPAG) - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC BUILDINGS/FACILITIES - CONSTRUCTION OF TILIS-TAMBURAN BY-PASS ROAD, CATANDUANES
	PMO/ End-User	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.
Is this an Early	Procurement Activity? (Yes/No)	YES	YES	YES	S∃A	YES
	Mode of Procurement	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding
Schedule	Advertisement/P Submission/Op osting of IB/REI ening of Bids	10/26/2021- 11/1/2021	10/26/2021- 11/1/2021	10/26/2021- 11/1/2021	10/26/2021- 11/1/2021	11/1-7/2021
	Submission/Op ening of Bids	11/18/2021	11/18/2021	11/18/2021	11/18/2021	11/23/2021
for Each Procurement Activity	Notice of Award					
	Contract Signing					
Source -	of Funds	ရေ	Gop	Gop	ဇ္ဓ	ဝဝှာ
Estima	Total	9,798,759.99	9,798,748.62	25,480,000.00	29,400,000.00	48,998,760.00
Estimated Budget (PhP)	MOOE		t	-6	ı	·
et (PhP)	CO	9,798,759.99	9,798,748.62	25,480,000.00	29,400,000.00	48,998,760.00
	Remarks (brief description of Project)	CONSTRUCTION OF 147 L.M. — 8.1M WIDTH X 0.23M THK. P.C.C.P. INCLUDING SLOPE PROTECTION	9,798,748.62	CONSTRUCTION OF 230 L.M. V-TYPE LINED CANAL WITH 1 LINE – 10 RINGS RCPC; RECONSTRUCTION OF 874.0 L.M. DAMAGED PAVED ROAD	CONSTRUCTION OF 185.0 L.M. REINFORCED CONCRETE FLOOD CONTROL STRUCTURE WITH STEEL SHEET PILE	CONSTRUCTION OF 1,170 L.M 4- LANE 3.35M WIDTH - 0.28M THK. P.C.C.P. INCLUDING SLOPE PROTECTION

300219101	320101108	320101108	300219101	300219101	3002191010	Code (PAP)
PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURE PROTECTING MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES - CONSTRUCTION OF BREAKWATER, PALNAB, VIRAC, CATANDUANES	320101108255000 22FH0015 - CONSTRUCTION/MAINTENANCE OF FLOOD MITIGATION STRUCTURES AND DRAINAGE SYSTEMS - CONSTRUCTION OF FLOOD CONTROL STRUCTURE, AGBAN, BARAS, CATANDUANES	OF FLOOD MITIGATION STRUCTION/MAINTENANCE OF FLOOD MITIGATION STRUCTURES AND DRAINAGE SYSTEMS – CONSTRUCTION OF BATALAY SEAWALL (STA. ELENA), BATO, CATANDUANES	PROJECTS ALLEVIATING GAPS (SIPAG) - PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES - CONSTRUCTION OF SAN ANDRES BREAKWATER, SAN ANDRES, CATANDUANES	BODZIPIO1019000 22FH0012 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES - CONSTRUCTION OF BAGAMANOC BREAKWATER, BAGAMANOC, CATANDUANES	PROJECTS ALLEVIATING GAPS (SIPAG) – FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES – CONSTRUCTION OF PANDAN BREAKWATER, PANDAN, CATANDUANIES	e Procurement Project
CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	PMO/ End-User
YES	YES	YES	YES	YES	YES	Is this an Early Procurement Activity? (Yes/No)
Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Mode of Procurement
11/1-7/2021	11/1-7/2021	11/1-7/2021	11/1-7/2021	11/1-7/2021	11/1-7/2021	Advertisement/P Sul
11/23/2021	11/23/2021	11/23/2021	11/23/2021	11/23/2021	11/23/2021	
						omission/Op Notice of Co
						ontract
Gop	Gop	GoP	GoP	GoP	GoP	Source of Funds
29,398,758.98	39,200,000.00	44,100,000.00	48,998,759.21	48,998,758.78	48,998,759.40	Total
	J	T.	ı	i	*(MOOE
29,398,758.98	39,200,000.00	44,100,000.00	48,998,759.21	48,998,758.78	48,998,759.40	tal MOOE CO
CONSTRUCTION BREAKWATER	CONSTRUCTION SEAWALL	CONSTRUCTION	CONSTRUCTION BREAKWATER	CONSTRUCTION BREAKWATER	CONSTRUCTION BREAKWATER	Reı (brief descrip
OF 81	OF 220.0 L.N	CONSTRUCTION OF 290 L.M. SEAWALI	OF 91 LM	OF 73 L.M	OF 103 L.M.	Remarks (brief description of Project)

\neg		300	300	000	300	300	82(
	Code (PAP)	219101023000	300219101033000	300219101021000	300219101032000	2219101028000	92010110825600d 22FH0023 OF FLOOI DRAINAGE FLOOD CC BRGY, MA
	Procurement Project	22FH0018 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PROTECTING INFRASTRUCTURES/FACILITIES - CONSTRUCTION OF BREAKWATER, STA. CRUZ, VIRAC, CATANDUANES	22H0019 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES - CONSTRUCTION OF SEAWALL, PALAWIG, SAN ANDRES, CATANDUANES	22H0020 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES - CONSTRUCTION OF BREAKWATER (PHASE 2), BAGAMANOC, CATANDUANES	22H0021 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES - CONSTRUCTION OF SEAWALL AT BARANGAY TOYTOY, POBLACION CARAMORAN, CATANDUANES	PROJECTS ALLEVIATING GAPS (SIPAG) FLOOD MITIGATION STRUCTURES PROTECTING INFRASTRUCTURES/FACILITIES, CONSTRUCTION OF PANDAN RIVER CONTROL, PANDAN, CATANDUANES	22FH0023 - CONSTRUCTION/MAINTENANCE OF FLOOD MITIGATION STRUCTURES AND DRAINAGE SYSTEMS - CONSTRUCTION OF FLOOD CONTROL SYSTEM, MACUTAL RIVER, BRGY. MACUTAL, BARAS, CATANDUANES
	PMO/ End-User	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.
Is this an Early	Procurement Activity? (Yes/No)	Ϋ́ES	YES	YES	YES	YES	YES
	Mode of Procurement	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding
Schedu	Advertisement/P osting of IB/REI	11/1-7/2021	11/1-7/2021	11/1-7/2021	11/1-7/2021	11/15-21/2021	11/15-21/2021
Schedule for Each Procurement Activity	Submission/Op ening of Bids	11/23/2021	11/23/2021	11/23/2021	11/23/2021	12/7/20/21	12/7/20/21
curement Act	Notice of Award						
	Contract Signing						
	of Funds	GoP	GoP	GoP	Gop	GoP	Gop
Estima	Total	29,398,759.99	29,398,760.00	9,798,755.02	9,798,760.00	48,999,999.74	47,530,000.00
Estimated Budget (PhP)	MOOE			Ē		E.	
et (PhP)	со	29,398,759.99	29,398,760.00	9,798,755.02	9,798,760.00	48,999,999.74	47,530,000.00
	Remarks (brief description of Project)	CONSTRUCTION OF 101 L.M. BREAKWATER	CONSTRUCTION OF 252 L.M. REINFORCED CONCRETE SEAWALL WITH STEEL SHEET PILE	CONSTRUCTION OF 24 L.M. BREAKWATER	CONSTRUCTION OF 62 L.M. REINFORCED CONCRETE REVETMENT WITH STEEL SHEET PILE	CONSTRUCTION OF 320 L.M. REINFORCED CONCRETE FLOOD CONTROL STRUCTURE WITH STEEL SHEET PILE	CONSTRUCTION OF 340 L.M. RIVER CONTROL WITH 481.5 L.M. REHABILITATION OF 6M X 230MM THK. PCCP FOR ACCESS ROAD OF EQUIPMENT

300229100102000	30022910010	30022910010	300220100826000	310111110043	32010110825	Code (PAP)
DEPOS SERVICE STANDUANES DEPOS SERVICE SUPPLY SYSTEM (LEVEL II OR LEVEL III) — CONSTRUCTION OF WATER SYSTEM, BARANGAY LICTIN, SAN ANDRES, CATANDUANES	PROGRAM (BIP) PUBLIC WATER SUPPLY SYSTEM (LEVEL II OR LEVEL III) – CONSTRUCTION OF WATER SYSTEM, BARANGAY SABANGAN, CARAMORAN, CATANDUANES	BODZZE91001010000 22FH0027 - BASIC INFRASTRUCTURE PROGRAM (BIP) PUBLIC WATER SUPPLY SYSTEM (LEVEL II OR LEVEL III) - CONSTRUCTION OF WATER SYSTEM, BARANGAY DARIAO, CARAMORAN, CATANDUANES	SUPPORT PROGRAM - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) MULT-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES - CONSTRUCTION OF MULTI-PURPOSE BUILDING (EVACUATION CENTER), SAN ANDRES, CATANDUANES	310111100435000 22FH0025 - ASSET PRESERVATION - CONSTRUCTION/UPGRADING/REHABILITATIO N OF DRAINAGE ALONG NATIONAL ROADS - SECONDARY ROADS - JCT. CATANDUANES CIRCUMFERENTIAL ROAD - PANGANIBAN- SABLOYON ROAD K0060+000 - K0061+443	p2010110825700d 22FH0024 - CONSTRUCTION/MAINTENANCE OF FLOOD MITIGATION STRUCTURES AND DRAINAGE SYSTEMS - CONSTRUCTION OF FLOOD CONTROL SYSTEM, J.M. ALBERTO RIVER, BRGY. J.M. ALBERTO, BARAS, CATANDUANES	Procurement Project
CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	PMO/ End-User
YES	YES	YES	YES	YES	YES	Is this an Early Procurement Activity? (Yes/No)
Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Mode of Procurement
11/15-21/2021	11/15-21/2021	11/15-21/2021	11/15-21/2021	11/15-21/2021	11/15-21/2021	Schedu Advertisement/P osting of IB/REI
12/7/20/21	12/7/20/21	12/7/20/21	12/7/20/21	12/7/20/21	12/7/20/21	Schedule for Each Procurement Activity ment/P Submission/Op Notice of SiB/REI ening of Bids Award S
						Notice of Award
						Contract Signing
စ္	GoP	Gop	စ္ခ	GoP	ବୃହ	Source of Funds
4,899,998.54	4,899,999.43	4,900,000.75	9,800,000.00	19,600,000.00	44,100,000.00	Estima Total
r	1	ï		1	6	Estimated Budget (PhP)
4,899,998.5	4,899,999.43	4,900,000.7	9,800,000.00	19,600,000.00	44,100,000.00	et (PhP) CO
4,899,998.54 INSTALLATION OF 60 L.M. – 50MMØ X 6M uPVC TRANSMISSION PIPELINE, PORTABLE SUBMERSIBLE PUMP 3HP WITH SOLAR PANELS AND GRAVITY TANK, BARANGAY LICTIN, SAN ANDRES, CATANDUANES	INSTALLATION OF 60 L.M. – 50MMØ X 6M uPVC TRANSMISSION PIPELINE, PORTABLE SUBMERSIBLE PUMP 3HP WITH SOLAR PANELS AND GRAVITY TANK, BARANGAY SABANGAN, CATANDUANES	4,900,000.75 INSTALLATION OF 60 L.M. – SOMMØ X 6M uPVC TRANSMISSION PIPELINE, PORTABLE SUBMERSIBLE PUMP 3HP WITH SOLAR PANELS AND GRAVITY TANK, BARANGAY DARIAO, CARAMORAN, CATANDUANES	9,800,000.00 CONSTRUCTION OF 2-STOREY EVACUATION CENTER WITH OVERHEAD WATER PUMPING SYSTEM AND GENSET ROOM	19,600,000.00 CONSTRUCTION OF 567 L.M. V-TYPE LINED CANAL; REHABILITATION OF ROAD WITH SLIPS 782.0 SQ.M.	CONSTRUCTION OF 358 L.M. RIVER CONTROL	Remarks (brief description of Project)

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RECONSTRUCTION OF 2.53 LANE-KM. X 3.05M X 0.23M THK. CARRIAGEWAY WITH 2.83 LANE-KM. CONCRETE SHOULDER	39,199,999.92	·	39,199,999.92	GoP			12/9/2021	11/17-23/2021	Competitive Bidding	YES	CONST. SECT.	22FH0035 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC PUBLIC BUILDINGS/FACILITIES, CONSTRUCTION OF PAJO BAGUIO TO ANTIPOLO DEL NORTE ROAD, VIRAC, CATANDUANES	300215101786000
CONSTRUCTION OF 241 L.M. RIVER CONTROL	39,200,000.00	ı.	39,200,000.00	GoP			12/9/2021	11/17-23/2021	Competitive Bidding	YES	CONST. SECT.	22FH0034 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES - CONSTRUCTURE PROYECTION OF FLOOD CONTROL STRUCTURE, BRGY. PAJO SAN ISIDRO, VIRAC, CATANDUANES	300219101025000
CONSTRUCTION OF SLOPE PROTECTION 170M REVETMENT WITH 13.5M WIDTH X 170M PCCP 280MM THK.	49,000,000.00		49,000,000.00	GoP			12/9/2021	11/17-23/2021	Competitive Bidding	YES	CONST. SECT.	227H0033 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) FLOOD MITIGATION STRUCTURES PROTECTING INFRASTRUCTURES/FACILITIES, CONSTRUCTION OF BATO RIVER CONTROL, BATO, CATANDUANES	300219101020000
RETROFITTING OF EXISTING MULTI- PURPOSE BUILDING	2,475,000.00	i.	2,475,000.00	GoP			12/7/20/21	11/15-21/2021	Competitive Bidding	YES	CONST. SECT.	22FH0032 - CONVERGENCE AND SPECIAL SUPPORT PROGRAM - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES - REHABILITATION (COMPLETION) OF MULTI-PURPOSE BUILDING, BARANGAY DATAG, CARAMORAN, CATANDUANES	30022510239600d 22FH0032 SUPPORT INFRASTR GAPS BUILDING SERVICES OF MULT DATAG, CA
INSTALLATION OF 60 L.M. – 50MM· X 6M uPVC TRANSMISSION PIPELINE, PORTABLE SUBMERSIBLE PUMP 3HP WITH SOLAR PANELS AND GRAVITY TANK, BARANGAY MABINI, CARAMORAN, CATANDUANES	4,900,001.23	7	4,900,001.23	GoP			12/7/20/21	11/15-21/2021	Competitive Bidding	YES	CONST. SECT.	Z2FH0031 - BASIC INFRASTRUCTURE PROGRAM (BIP) PUBLIC WATER SUPPLY SYSTEM (LEVEL II OR LEVEL III) - CONSTRUCTION OF WATER SYSTEM, BARANGAY MABINI, CARAMORAN, CATANDUANES	30022910010300d 22FH0031 PROGRAM SYSTEM CONSTRU BARANGA CATANDU
INSTALLATION OF 60 L.M. – 50MMØ 1 6M uPVC TRANSMISSION PIPELINE, PORTABLE SUBMERSIBLE PUMP 3HP WITH SOLAR PANELS AND GRAVITY TANK, BARANGAY SAN ISIDRO VILLAGE, VIRAC, CATANDUANES	4,899,998.98	ř.	4,899,998.98	GoP			12/7/20/21	11/15-21/2021	Competitive Bidding	YES	CONST. SECT.	ZZHO030 - BASIC INFRASTRUCTURE PROGRAM (BIP) PUBLIC WATER SUPPLY SYSTEM (LEVEL II OR LEVEL III) - CONSTRUCTION OF WATER SYSTEM, BARANGAY SAN ISIDRO VILLAGE, VIRAC, CATANDUANES	300229100109000
Remarks (brief description of Project)	со	MOOE	Total	of Funds	Contract Signing	Notice of Award	Submission/Op ening of Bids	Advertisement/P osting of IB/REI	Mode of Procurement	Procurement Activity? (Yes/No)	PMO/ End-User	Procurement Project	Code (PAP)
	jet (PhP)	Estimated Budget (PhP)	Estim	201102	tivity	ocurement Ac	Schedule for Each Procurement Activity	Sched		Is this an Early			

			ls this an Early	VIII de la company de la compa	Schedule		for Each Procurement Activity		Source	Estima	Estimated Budget (PhP)	et (PhP)	
Code (PAP)	Procurement Project	PMO/ End-User	Procurement Activity? (Yes/No)	Mode of Procurement	Advertisement/P Submission/Op osting of IB/REI ening of Bids	Submission/Op ening of Bids	Notice of Award	Contract Signing	of	Total	MOOE	СО	Remarks (brief description af Project)
320101108254000 ZZFH0037 OF FLOOI DRAINAGE CABUGAO BATO, CA	22FH0037 - CONSTRUCTION/MAINTENANCE OF FLOOD MITIGATION STRUCTURES AND DRAINAGE SYSTEMS - CONSTRUCTION OF CABUGAO PROTECTION WALL, CABUGAO, BATO, CATANDUANES	CONST. SECT.	YES	Competitive Bidding	11/17-23/2021	12/9/2021			စ္ခန	24,695,020.00	,	24,695,020.00	CONSTRUCTION OF 161.0 L.M. SEAWALL
300220100825000	22H10039 - CONVERGENCE AND SPECIAL SUPPORT PROGRAM - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES - CONSTRUCTION OF MULTI-PURPOSE BUILDING (EVACUATION CENTER), HAWAN GRANDE, VIRAC, CATANDUANES	CONST. SECT.	Ĕ	Competitive Bidding	11/17-23/2021	12/9/2021			စ္	6,860,000.00	r.	6,860,000.00	CONSTRUCTION OF 2-STOREY EVACUATION CENTER WITH OVERHEAD TANK PUMPING SYSTEM
300203101674000	300203101674000 22FH0040 - CONSTRUCTION/IMPROVEMENT OF ACCESS ROADS LEADING TO DECLARED TOURISM DESTINATIONS (TOURISM ROAD INFRASTRUCTURE PROGRAM-TRIP) - SAN ANDRES-PANDAN-HIYOP ACCESS ROAD LEADING TO HIYOP HIGHLANDS AND SU-NOG SEA CAVE, PANDAN, CATANDUANES	CONST. SECT.	YES	Competitive Bidding	11/25/2021- 12/1/2021	12/16/2021			စ္ခ	49,000,000.00	9	49,000,000.00	ROAD CONCRETING OF 1,454 L.M. WITH SHOULDER AT BOTH SIDES
300214100254000 22FH0042 (ASPHALT CIRCUMFE K0187+87 CATANDUJ	d22FH0042 - PREVENTIVE MAINTENANCE (ASPHALT OVERLAY) ALONG CATANDUANES CIRCUMFERENTIAL ROAD K0187+000 - K0187+873, SAN ANDRES ROAD SECTION, CATANDUANES	CONST. SECT.	YES	Competitive Bidding	11/25/2021- 12/1/2021	12/16/2021			GoP	29,400,000.00	i.	29,400,000.00	ASPHALT OVERLAY ON 873 L.M. X 9.70M CARRIAGEWAY INCLUDING SHOULDERS ON BOTH SIDES (AREA=8,468 SQ.M.), REBLOCKING OF 26 BLOCKS 3.35M X 4.50M X 0.28M THK. CARRIAGEWAY (AREA = 392 SQ.M.)
300215101783000	22FH0043 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - ACCESS ROAD AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC BUILDINGS/FACILITIES - CONSTRUCTION OF BUENAVISTA-CAGRARAY-BOTE ROAD, BATO, CATANDUANES	CONST. SECT.	YES	Competitive Bidding	11/25/2021- 12/1/2021	12/16/2021			G P	29,400,000.00	ı.	29,400,000.00	OPENING OF 1,877 L.M. ROAD WITH CONCRETING OF 255 L.M. X 6.1M X 0.23M THK. PCCP

					1779		
	BATO-1 K0014		310208100440000 NETWORK CARRIAGEN ROADS — (SHOULDER CATANDUA		310112100321000 ASSET CONST N OF TERTL ROAD	Code (PAP)	
Project was modified to: 22FH0047 - ASSET PRESERVATION - PREVENTIVE MAINTENANCE - TERTIARY ROADS -JCT. BATO-BARAS ROAD K0013+195 - K0015+000	ASSET PRESERVATION – PREVENTIVE MAINTENANCE – TERTIARY ROADS –JCT. BATO-BARAS ROAD K0013+195 – K0014+000, K0022+300 - K0023+000	WITH ERRATA: 22FH0045 - NETWORK DEVELOPMENT - OFF-CARRIAGEWAY IMPROVEMENT - SECONDARY ROADS - OFF-CARRIAGEWAY IMPROVEMENT: SHOULDER PAVING/CONSTRUCTION - CATANDUANES CIRCUMFERENTIAL ROAD K0008+000 - K0008+726, K0008+780 - K0008+807, K0008+984 - K0010+625	NETWORK DEVELOPMENT - OFF-CARRIAGEWAY IMPROVEMENT - SECONDARY ROADS - OFF-CARRIAGEWAY IMPROVEMENT: SHOULDER PAVING/CONSTRUCTION - CATANDUANES CIRCUMFERENTIAL ROAD	Project was modified to: 22FH0044 - ASSET PRESERVATION - CONSTRUCTION/UPGRADING/REHABILITATIO N OF DRAINAGE ALONG NATIONAL ROADS - TERTIARY ROADS - BARAS-GIGMOTO-VIGA ROAD - K0029+000 - K0030+000, K0050+791 - K0050+848, K0087+900 - K0088+000, K0090+100 - K0090+325	PRESERVATION - CONSTRUCTION/UPGRADING/REHABILITATIO N OF DRAINAGE ALONG NATIONAL ROADS - TERTIARY ROADS - BARAS-GIGMOTO-VIGA ROAD - K0026+000 - K0026+742	Procurement Project	
	CONST. SECT.		CONST. SECT.		CONST. SECT.	PMO/ End-User	
	YES		YES		YES	Procurement Activity? (Yes/No)	Is this an Early
	Competitive Bidding		Competitive Bidding		Competitive Bidding	Mode of Procurement	
	11/25/2021- 12/1/2021		11/25/2021- 12/1/2021		11/25/2021- 12/1/2021	Advertisement/P osting of IB/REI	Schedu
	12/16/2021		12/16/2021		12/16/2021	Submission/Op ening of Bids	Schedule for Each Procurement Activity
						Notice of Award	curement Ac
						Contract Signing	
	GoP		GoP		GoP	of Funds	Source
	11,760,000.00		14,700,000.00		21,828,520.00	Total	Estima
	Ĩ				į.	MOOE	Estimated Budget (PhP)
	11,760,000.00		14,700,000.00		21,828,520.00	со	et (PhP)
	REBLOCKING OF 1.584 LANE-KM. (352 BLOCKS) PCCP		PAVING OF 2,217.00 L.M. SHOULDER WITH 1.5M WIDTH BOTH SIDES; CONCRETING OF 12 L.M. ROAD AND RECONSTRUCITON OF 358 L.M. PCCP		CONSTRUCTION OF 979 L.M. V-TYPE LINE CANAL; CONSTRUCTION OF 164 L.M. RECTANGULAR LINE CANAL; RECONSTRUCTION OF 536 L.M. DAMAGED PAVED ROAD	Remarks (brief description of Project)	g g

30021510	30021510	30021510178200	30021910102600	30021510	Code (PAP)	
300215101785000 Z2FH0052 - PROJECTS ACCESS RO NATIONAL MAJOR/STR. BUILDINGS/ GUINSAANA ABACA, BRG CATANDUAN	01787000 22 PR AC BL RC RC			1791000 222 PR AAC NA BU BU CA	P)	_
22H0052 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - ACCESS ROAD AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF GUINSAANAN-ABIHAO ROAD VIA SITIO ABACA, BRGY. GUINSAANAN-ABIHAO, BARAS, CATANDUANES	22H40051 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - ACCESS ROADS AND/OR BRIDGES FROM NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC BUILDINGS/FACILITIES - CONSTRUCTION OF ROAD, OSMEÑA-BAGONG SIRANG BYPASS ROAD, BARAS, CATANDUANES	22FH0050 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - ACCESS ROADS AND/OR BRIDGES FROM NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC BUILDINGS/FACILITIES - CONSTRUCTION OF BAGONG SIRANG TO POBLACION BYPASS ROAD WITH BRIDGE AND APPROACHES, BARANGAY BAGONG SIRANG, BARAS, CATANDUANES	22FH0049 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES, CONSTRUCTION OF PAJO RIVER CONTROL, VIRAC, CATANDUANES	22FH0048 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - ACCESS ROAD AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC PUBLIC BUILDINGS/FACILITIES - REHABILITATION OF ROAD, BRGY. CAVINITAN, VIRAC, CATANDUANES	Procurement Project	
CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	PMO/ End-User	
YES	YES	YES	YES	YES	Procurement Activity? (Yes/No)	Is this an Early
Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Mode of Procurement	
12/2-8/2021	12/2-8/2021	12/2-8/2021	12/2-8/2021	11/25/2021- 12/1/2021	Advertisement/P osting of IB/REI	Sched
12/23/2021 Page 9 of 16	12/23/2021	12/23/2021	12/23/2021	12/16/2021	Submission/Op ening of Bids	Schedule for Each Procurement Activity
					Notice of Award	ocurement Act
					Contract Signing	
Gop	GoP	GoP	Gop	_{စေ} မှ	of	Source
29,399,999.59	29,400,000.00	39,200,000.00	48,999,999.86	9,800,000.00	Total	Estima
1	1	Ý	T.	1	MOOE	Estimated Budget (PhP)
29,399,999.59	29,400,000.00	39,200,000.00	48,999,999.86	9,800,000.00	co	jet (PhP)
ROAD OPENING OF 1,130 L.M. ROADWAY	WIDENING OF 160 L.M. CARRIAGEWAY FROM 2 TO 3 LANES (CARRIAGEWAY WIDTH=3.35M INCLUDING 1.5M SHOULDER AT LEFT SIDE), CONSTRUCTION OF 179 L.M. X 20M APPROACHES (APPROACH A) INCLUDING CONCRETING OF 179 L.M. X 13.4M X 0.28M THK. CARRIAGEWAY (4 LANES) WITH 179 L.M. X 1.50MX 0.28M SHOULDER AND SIDEWALKS ON BOTH SIDES	CONSTRUCTION OF 18 L.M. X 9.54 SINGLE SPAN RCDG BRIDGE, CONSTRUCTION OF 203 L.M. X 20M APPROACHES (APPROACH B) INCLUDING CONCRETING OF 203 L.M X 13.4M X 0.28M THK. CARRIAGEWAY (4-LANES) WITH 203 L.M. X 1.50M X 0.28M SHOULDER AND SIDEWALKS ON BOTH SIDES AND 16 UNITS OF STREET LIGHTS	CONSTRUCTION OF 231 L.M. REINFORCED CONCRETE FLOOD CONTROL STRUCTURE WITH STEEL SHEET PILE	RECONSTRUCTION OF 732 L.M. OF DAMAGED PAVED ROADS; PAVING OF 43 L.M. UNPAVED ROAD	Remarks (brief description of Project)	

	Code (PAP)	22FH0053 - NEW BRIC CATANDUAN	900221101314000 22FH0054 PROGRAM BRIDGES LEADING BUILDING ACCESS EXTENSIO CATANDU	300226102394000	300226102399000 225H0056 SUPPORT INFRASTR GAPS BUILDING SERVICES OF MULT PALAWIG,	PROJECTS PROJECTS FLOOD PROTECTING INFRASTRUCT CONSTRUCTURE TO BARANG ROQUE, VIR-
	Procurement Project	22H0053 - BRIDGE – CONSTRUCTION OF NEW BRIDGES – SIPI BR. ALONG CATANDUANES CIRCUMFERENTIAL ROAD	22FH0054 - BASIC INFRASTRUCTURE PROGRAM (BIP) - ACCESS ROADS AND/OR BRIDGES FROM THE NATIONAL ROAD/S LEADING TO MAJOR/STRATEGIC PUBLIC BUILDINGS/FACILITIES - CONSTRUCTION OF ACCESS ROAD TO BARANGAY PLAZA EXTENSION, BARANGAY LIBOD, PANDAN, CATANDUANES	22FH0055 - CONVERGENCE AND SPECIAL SUPPORT PROGRAM - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES - CONSTRUCTION OF MULTI-PURPOSE BUILDING, BARANGAY CABCAB NATIONAL HIGH SCHOOL, SAN ANDRES, CATANIDUANES	22FH0056 - CONVERGENCE AND SPECIAL SUPPORT PROGRAM - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES - REHABILITATION (COMPLETION) OF MULTI-PURPOSE BUILDING, BARANGAY PALAWIG, SAN ANDRES, CATANDUANES	227H0057 - SUSTAINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES CONSTRUCTION OF FLOOD CONTROL STRUCTURE AT BARANGAY SOGOD TIBGAO TO BARANGAY DANICOP TO BARANGAY SAN ROQUE, VIRAC, CATANDUANES
	PMO/ End-User	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.
ls this an Early	Procurement Activity? (Yes/No)	ÆS	YES	YES	YES	NO
	Mode of Procurement	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding
Schedu	Advertisement/P osting of IB/REI	12/2-8/2021	12/2-8/2021	12/2-8/2021	12/2-8/2021	1/24-30/2022
Schedule for Each Procurement Activity	Submission/Op ening of Bids	12/23/2021	12/23/2021	12/23/2021	12/23/2021	2/15/2022
curement Act	Notice of Award					
	Contract Signing					
2	of Funds	Gop	GoP	ဝှစ	GoP	စ္ခ
Estimat	Total	9,798,720.65	4,900,000.00	4,900,000.00	2,475,000.00	49,000,000.00
Estimated Budget (PhP)	MOOE	2		9	ř	
et (PhP)	CO	9,798,720.65	4,900,000.00	4,900,000.00	2,475,000.00	49,000,000.00
	Remarks (brief description of Project)	CONSTRUCTION OF 8 L.M. X 9.54M REINFORCED CONCRETE BRIDGE WITH 27.55 L.M. APPROACHES (0.055 LANE-KM. X 3.35M X 0.28M THK. CARRIAGEWAY AND 34 L.M. X 1.50M X 0.15M THK. SHOULDER); CONSTRUCTION OF 57 L.M. X 6.0M DETOUR ROAD	CONSTRUCTION OF 80 L.M. X 4M WIDTH X 0.23M THK. PCCP INCLUDING SLOPE PROTECTION	CONSTRUCTION OF 15X12 MULTI- PURPOSE BUILDING	RETROFITTING OF EXISTING MULTI- PURPOSE BUILDING	CONSTRUCTION OF 440.5 L.M. RIVER CONTROL AND 2 BARREL 3.3 X 3.3 BOX CULVERT

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Code	(PAP)	PERMANEN PERMANEN OF BRIDG ALONG (ROAD, PAN	00205100183000
Procurement	Procurement Project	22FH0058 - BRIDGE — REPLACEMENT OF PERMANENT WEAK BRIDGES, REPLACEMENT OF BRIDGE — KIBOBOT BRIDGE (B00021CN) ALONG CATANDUANES CIRCUMFERENTIAL ROAD, PANGANIBAN, CATANDUANES	22FH0059 - CONSTRUCTION/REHABILITATION OF WATER SUPPLY/SEPTAGE AND SEWERAGE/RAINWATER COLLECTOR SYSTEM - WATER SUPPLY - CONSTRUCTION OF WATER SYSTEM, BRGY. HIYOP, BRGY. POROT, BRGY. SAN ISIDRO, BRGY. OGA, BRGY. CATAMBAN, BRGY. COBO, CATANDUANES
PMO/	End-User	CONST. SECT.	SECT.
Is this an Early Procurement	Activity? (Yes/No)	ON	O
Mode of	Ä	Competitive Bidding	Competitive Bidding
Schedu	Advertisement/P osting of IB/REI	1/24-30/2022	1/24-30/2022
Schedule for Each Procurement Activity	Submission/Op ening of Bids	2/15/2022	2/15/2022
curement Acti	Notice of Award		,
	Contract Signing		
Source	of Funds	GoP	G P
Estima	Total	32,928,000.00	39,200,000.00
ted Bud	MOOE		i i
Estimated Budget (PhP)	со	32,928,000.00	39,200,000.00
Remarks	(brief description of Project)	REPLACEMENT/CONSTRUCTION OF 3-SPANS, 28 L.M. CONCRETE BRIDGE, CONCRETING OF 63 SQ.M. APPROACH SLAB, CONCRETING OF 924 SQ.M. SHOULDER (308 L.M. X 1.50M – BOTH SIDES), CONSTRUCTION OF 446 L.M. REINFORCED CONCRETE LINED CANAL, CONCRETING/RESTORATION OF 200 LANE-KM X 2.50M X 0.20M THK. ROAD AND INCLUDES CONSTRUCTION OF 1.20M X 26 L.M. LENGTH TEMPORARY BRIDGE	CONSTRUCTION OF DEFFWELL WITH 3 HP SOLAR SUBMERSIBLE PUMP AND CONSTRUCTION OF REINFORCED CONCRETE ELEVATED RESERVOIR, BRGY. SAN ISIDRO; INSTALLATION OF 600 L.M. – 50MM· X 6M UPVC DISTRIBUTION LINES, BRGY. HIYOP; CONSTRUCTION OF DEEPWELL WITH 3 HP SOLAR SUBMERSIBLE PUMP AND CONSTRUCTION OF REINFORCED CONCRETE ELEVATED RESERVOIR, BRGY. COB9; CONSTRUCTION OF DEEPWELL WITH 3 HP SOLAR SUBMERSIBLE PUMP AND CONSTRUCTION OF REINFORCED CONCRETE ELEVATED RESERVOIR, BRGY. COB9; CONSTRUCTION OF DEEPWELL WITH 3 HP SOLAR SUBMERSIBLE PUMP AND CONSTRUCTION OF REINFORCED CONCRETE ELEVATED RESERVOIR, BRGY. POROT; INSTALLATION OF 4 UNITS 1000L STEEL TANK, BRGY. CATAMBAN; CONSTRUCTION OF 4 UNITS 1000L STEEL TANK, BRGY. CATAMBAN; CONSTRUCTION OF IMPOUNDING DAM AND INSTALLATION OF 105MM· SPIRAL WELDED STEEL PIPE TRANSMISSION LINE, BRG. TABUGOC

CONSTRUCTION OF DEEPWELL WITH 3HP SOLAR SUBMERSIBLE PUMP AND CONSTRUCTION OF REINFORCED CONCRETE ELEVATED RESERVOIR, MONTE CIELO, PALAWIG, SAN ANDRES, CATANDUANES	4,900,000.00	Ĕ	4,900,000.00	GoP			2/15/2022	1/24-30/2022	Competitive Bidding	NO	SECT.	22H0064 - BASIC INFRASTRUCTURE PROGRAM (BIP) - PUBLIC WATER SUPPLY SYSTEM (LEVEL II OR LEVEL III) - CONSTRUCTION OF WATER SYSTEM WITH SOLAR PUMPS, MONTE CIELO, PALAWIG, SAN ANDRES, CATANDUANES	300229100106000 22FH0064 PROGRAM SYSTEM CONSTRU SOLAR PU ANDRES, (
CONSTRUCTION OF DEEPWELL WITH 3HP SOLAR SUBMERSIBLE PUMP AND CONSTRUCTION OF REINFORCED CONCRETE ELEVATED RESERVOIR, BRGY. BOCON, CARAMORAN, CATANDUANES	4,900,000.00	·	4,900,000.00	GoP			2/15/2022	1/24-30/2022	Competitive Bidding	NO	CONST. SECT.	22FH0063 - BASIC INFRASTRUCTURE PROGRAM (BIP) - PUBLIC WATER SUPPLY SYSTEM (LEVEL II OR LEVEL III) - CONSTRUCTION OF WATER SYSTEM, BARANGAY BOCON, CARAMORAN, CATANDUANES	300229100100000 22FH0063 PROGRAM SYSTEM CONSTRU BARANGA' CATANDU
CONSTRUCTION OF SINGLE STOREY MULTI-PURPOSE BUILDING (SCHOOL BUILDING)	4,900,000.00		4,900,000.00	Gop			2/15/2022	1/24-30/2022	Competitive Bidding	NO	CONST. SECT.	227H0062 - CONVERGENCE AND SPECIAL SUPPORT PROGRAM - BASIC INFRASTRUCTURE PROGRAM (BIP) - MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES - CONSTRUCTION OF MULTI-PURPOSE BUILDING, PANDAN ELEMENTARY SCHOOL, BARANGAY LIBOD, PANDAN, CATANDUANES	30226102393000 22FH0062 SUPPORT INFRASTR PURPOSE SUPPORT CONSTRU BUILDING BARANGA'
CONSTRUCTION OF 2-STOREY MULTI- PURPOSE BUILDING WITH OVERHEAD WATER TANK, 2 UNITS C.R. WITH HANDWASHING AREA AND GENSET ROOM WITH GENERATOR INCLUDING REPAIR/REPAINTING OF PERIMETER FENCE	4,900,000.00		4,900,000.00	G _P			2/15/2022	1/24-30/2022	Competitive Bidding	NO	CONST. SECT.	22H0061 - CONVERGENCE AND SPECIAL SUPPORT PROGRAM - BASIC INFRASTRUCTURE PROGRAM (BIP) - MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES - CONSTRUCTION OF MULTI-PURPOSE BUILDING, BARANGAY PLAZA OF SAN PEDRO, VIGA, CATANDUANES	300226102395000 225H0061 SUPPORT INFRASTR PURPOSE SUPPORT CONSTRU BUILDING VIGA, CAT
COMPLETION OF MULTI-PURPOSE BUILDING (CONSTRUCTION OF STAGE AND ELECTRICAL WIRES)	9,800,000.00	5	9,800,000.00	Gop			2/15/2022	1/24-30/2022	Competitive Bidding	NO	CONST. SECT.	22H0060 - CONVERGENCE AND SPECIAL SUPPORT PROGRAM - BASIC INFRASTRUCTURE PROGRAM (BIP) - MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES - CONSTRUCTION (COMPLETION) OF MULTI-PURPOSE BUILDING (EVACUATION CENTER), BARANGAY EASTERN POBLACION, BARAS, CATANDUANES	300226102392000 22FH0060 SUPPORT INFRASTR PURPOSE SUPPORT CONSTRU PURPOSE BARANGA' CATANDU,
Remarks (brief description of Project)	со	MOOE	Total	of Funds	Contract Signing	Notice of Award	Submission/Op ening of Bids	Advertisement/P osting of IB/REI	Mode of Procurement	Procurement Activity? (Yes/No)	PMO/ End-User	Procurement Project	Code (PAP)
	jet (PhP)	Estimated Budget (PhP)	Estima	Sollings	tivity	ocurement Ac	Schedule for Each Procurement Activity	Sched		Is this an Early			

3002291001	3002051001	3002201008	300215101784000	3002211013	3001052007	3002191010	310105100711000	Code (PAP)	
30022910010700d CONSTRUCTION OF WATER SYSTEM WITH SOLAR PUMPS, CABUGAO, BATO, CATANDUANES	300205100184000 REHABILITATION OF VIRAC WATER SYSTEM (IMPOUND DAM), CATANDUANES	30022010082700d CONSTRUCTION OF VIRAC COAST GUARD SUB- STATION, BARANGAY STA. CRUZ, VIRAC, CATANDUANES	WAKA ROAD, BARANGAY GENITLIGAN, BARAS, CATANDUANES	BARANGAY MABINI, CARAMORAN, CATANDUANES	30010520076700d 22FH0046 - BUILDINGS AND OTHER STRUCTURES - MULTI-PURPOSE/FACILITIES - NATIONAL BUILDING PROGRAM - CONSTRUCTION (COMPLETION) OF MULTI- PURPOSE BUILDING, CATANDUANES DISTRICT ENGINEERING OFFICE, VIRAC, CATANDUANES	PROJECTS ALLEVIATINABLE INFRASTRUCTURE PROJECTS ALLEVIATING GAPS (SIPAG) - FLOOD MITIGATION STRUCTURES PROTECTING PUBLIC INFRASTRUCTURES/FACILITIES, CONSTRUCTURE, BRGY. SALVACION, PANGANIBAN, CATANDUANES	REHABILITATION/RECONSTRUCTION/UPGRAD ING OF DAMAGED PAVED ROADS - SECONDARY ROADS - CATANDUANES CIRCUMFERENTIAL ROAD, K0173+609 - K0173+695, K0173+763 - K0173+843	Procurement Project	
CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	PMO/ End-User	
NO	NO	NO	ON	NO	NO	NO	ON	Procurement Activity? (Yes/No)	Is this an Early
Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Mode of Procurement	
2/16-22/2022	2/16-22/2022	2/16-22/2022	2/16-22/2022	2/16-22/2022	2/1-7/2022	2/1-7/2022	1/24-30/2022	Advertisement/P osting of IB/REI	Schedu
3/8/2021	3/8/2021	3/8/2021	3/8/2021	3/8/2021	2/22/2022	2/22/2022	2/15/2022	Submission/Op ening of Bids	Schedule for Each Procurement Activity
								Notice of Award	curement Ac
								Contract Signing	
GoP	GoP	GoP	GoP	GoP	ဇ္ဓေ	GoP	GoP	of Funds	Source
5,000,000.00	10,000,000.00	12,000,000.00	30,000,000.00	5,000,000.00	14,962,406.02	29,399,999.73	2,940,000.00	Total	Estima
,	j.	ä		Ü	ï	9	1	MOOE	Estimated Budget (PhP)
5,000,000.00	10,000,000.00	12,000,000.00	30,000,000.00	5,000,000.00	14,962,406.02	29,399,999.73	2,940,000.00	со	jet (PhP)
INSTALLATION OF 60 L.M 50MM© X 6M UPVC TRANSMISSION PIPELINE, PORTABLE SUBMERSIBLE PUMP 3HP WITH SOLAR PANELS AND GRAVITY TANK, BRGY. CABUGAO, BATO, CATANDUANES	REHABILITATION OF VIRAC WATER SYSTEM (IMPOUND DAM)	CONSTRUCTION OF VIRAC COAST GUARD SUB-STATION	CONSTRUCTION OF ROAD	CONSTRUCTION OF BRIDGE	COMPLETION OF MULTI-PURPOSE BUILDING WITH CONCRETE ROOF	F 2 0	CONSTRUCTION OF 80 L.M. X 4M WIDTH X 0.23M THK. PCCP INCLUDING SLOPE PROTECTION	Remarks (brief description of Project)	

Is this an Early Schedule for Each Procurement Activity	Mode of Procurement Advertise osting of	SOLAR PUMPS, SAWAD, SAN ANDRES, SECT. CATANDUANIES CATANDUANIES CONSTRUCTION OF WATER SYSTEM WITH CONST. NO Competitive 2/16-22/2022 3/8/2021 GoP 5,0 Bidding	BOO105200768000 CONSTRUCTION OF EVACUATION CONST. NO Competitive 5/16-22/2021 6/7/2021 GoP 20, CENTER/MULTI-PURPOSE BUILDING, SECT. Bidding PANGANIBAN, CATANDUANES	SIGNOSIO1158000 ASSET PRESERVATION CONST. NO Competitive S/16-22/2021 6/7	WITH ERRATA:	ASSET PRESERVATION - REHABILITATION/RECONSTRUCTION OF NATIONAL ROADS WITH SLIPS, SLOPE COLLAPSE AND LANDSLIDE - SECONDARY ROADS - CONSTRUCTION OF ROAD SLOPE PROTECTION ALONG CATANDUANES CIRCUMFERENTIAL ROAD K0012+500 - K0012+800	REHABILITATION/RECONSTRUCTION OF REHABILITATION/RECONSTRUCTION OF SECT. NATIONAL ROADS WITH SLIPS, SLOPE COLLAPSE AND LANDSLIDE - SECONDARY ROADS - CONSTRUCTION OF ROAD SLOPE PROTECTION ALONG CATANDUANES CIRCUMFERENTIAL ROAD K0036+080 - K0036+230 (WITH ERRATA)		BUILDING (PHASE 2), PANGANIBAN, CATANDUANES BOULDS 20010520076600Q CONSTRUCTION (COMPLETION) OF CONST. NO Competitive 5/16-22/2021 6/7/2021 6/7/2021 GoP 20, Bidding Bidding Bidding CATANDUANES
urement Activity	Notice of Contract Award Signing								
ity	ontract								
\perp	of Funds								GoP
Estima	Total	5,000,000.00	20,000,000.00	5,000,000.00			25,000,000.00	20,000,000.00	12,000,000.00
Estimated Budget (PhP)	MOOE	0	5	•			ř	Ü	j
let (PhP)	00	5,000,000.00	20,000,000.00	5,000,000.00			25,000,000.00	20,000,000.00	12,000,000.00
	Remarks (brief description of Project)	INSTALLATION OF 60 L.M 50MMØ X 6M UPVC TRANSMISSION PIPELINE, PORTABLE SUBMERSIBLE PUMP 3HP WITH SOLAR PANELS AND GRAVITY TANK	CONSTRUCTION OF EVACUATION CENTER/MULTI-PURPOSE BUILDING	RECONSTRUCTION OF RDAD			N O	CONSTRUCTION (COMPLETION) OF EVACUATION CENTER/MULTI-PURPOSE BUILDING	CONSTRUCTION OF NEW BRIDGE

30022610239800	3002261023980	300225100488000	300225100487000	3002251004860	30022510048500	30022510048400	30022410000700	30022110131700	30022110131600	30021810005100	30021510179200	31021110008800	Code (PAP)	
OCONSTRUCTION OF MULTI-PURPOSE BUILDING, CATANDUANES STATE UNIVERSITY, BRGY. CALATAGAN, VIRAC, CATANDUANES	B0022610239800d CONSTRUCTION OF MULTI-PURPOSE BUILDING, BRGY. STO. NIÑO, VIRAC, CATANDUANES	CONSTRUCTION OF SEAWALL (PHASE II), BARANGAY J.M. ALBERTO, BARAS, CATANDUANES	BREAKWATER PHASE 2, SAN ANDRES, CATANDUANES	PALNAB, VIRAC, CATANDUANES	30022510048500d CONSTRUCTION (COMPLETION) OF FLOOD CONTROL, PANDAN RIVER, LIBOD, PANDAN, CATANDUANES	BARANGAY MABINI, CARAMORAN, CATANDUANES	ROAD BARANGAY DIVINO ROSTRO TO BARANGAY AGOJO, SAN ANDRES, CATANDUANES	GAVINITAN ST., VALENCIA ROAS, VIRAC, CATANDUANES	300221101316000 CONSTRUCTION OF ROAD, BARANGAY CARORIAN-BOTE, BATO, CATANDUANES	GONSTRUCTION OF COASTAL ROAD TRAVERSING DIVINO ROSTRO-AGOJO, SAN ANDRES, CATANDUANES	300215101792000 REHABILITATION OF BENTICAYAN-MACUTAL DIVERSION ROAD, BARAS, CATANDUANES	510211100088000 PAVING OF UNPAVED ROAD JCT. PANGANIBAN- SABLOYON ROAD K0081+400 - K0082+372	Procurement Project	
CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	CONST. SECT.	PMO/ End-User	
NO	NO	NO	ON	NO	ON	NO	NO	NO	NO	NO	NO	NO	Procurement Activity? (Yes/No)	ls this an Early
Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Competitive Bidding	Mode of Procurement	
6/20-26/2021	6/20-26/2021	6/20-26/2021	2/7-13/2022	2/7-13/2022	5/16-22/2021	5/16-22/2021	6/20-26/2021	6/20-26/2021	6/20-26/2021	6/20-26/2021	6/20-26/2021	5/16-22/2021	Advertisement/P osting of IB/REI	Schedu
6/14/2021	6/14/2021	6/14/2021	3/1/2022	3/1/2022	6/7/2021	6/7/2021	6/14/2021	6/14/2021	6/14/2021	6/14/2021	6/14/2021	6/7/2021	Submission/Op ening of Bids	Schedule for Each Procurement Activity
													Notice of Award	curement Ac
													Contract Signing	
ဝ၀ှာ	ရှော	GOP	Gop	GOP	စ္န	ရှေ	g _o	Gop	Gop	GoP	GoP	GoP	of Funds	Source
35,000,000.00	7,000,000.00	10,000,000.00	30,000,000.00	30,000,000.00	3,000,000.00	40,000,000.00	3,000,000.00	5,000,000.00	20,000,000.00	50,000,000.00	50,000,000.00	40,000,000.00	Total	Estima
ı			1			1			ï	,	,	9. 1 0.	MOOE	Estimated Budget (PhP)
35,000,000.00	/,000,000.00	10,000,000.00	30,000,000.00	30,000,000.00	3,000,000.00	40,000,000.00	3,000,000.00	5,000,000.00	20,000,000.00	50,000,000.00	50,000,000.00	40,000,000.00	8	et (PhP)
BUILDING	BUILDING	위 유	CONSTRUCTION OF BREAKWATER	CONSTRUCTION OF BREAKWATER	CONSTRUCTION OF FLOOD CONTRO	CONSTRUCTION OF FLOOD CONTROL	ROAD (COMPLETION) OF	ON OF ROAD	CONSTRUCTION OF ROAD	CONSTRUCTION OF ROAD	REHABILITATION OF ROAD	PAVING OF SHOULDER	Remarks (brief description of Project)	

Civil Works DPWH-Catanduanes District Engineering Office - FINAL ANNUAL PROCUREMENT PLAN FOR CY 2022

30022810012300	80022910010400.	Code (PAP)
BARAS, CATANDUANES BOUCH ST. CONST.	2910010400d CONSTRUCTION OF WATER SYSTEM WITH SOLAR PUMPS, BRGY. RIZAL, SAGRADA, CATANDUANES	Procurement Project
CONST. SECT.	CONST. SECT.	PMO/ End-User
NO	ON	Is this an Early Procurement Activity? (Yes/No)
Competitive Bidding	Competitive Bidding	
6/20-26/2021	6/20-26/2021	Mode of Procurement Advertisement/P Submission/Oposting of IB/REI ening of Bids
6/14/2021	6/14/2021	Schedule for Each Procurement Activity ment/P Submission/Op Notice of Co IB/REI ening of Bids Award Si
		Notice of Award
		ontract igning
GoP	GoP	Source of Funds
10,000,000.00	5,000,000.00	Estima Total
	*	Estimated Budget (PhP)
10,000,000.00	5,000,000.00	0
CONSTRUCTION OF EVACUATION CENTER	5,000,000.00 INSTALLATION OF 60 L.M 50MMØ X 6M UPVC TRANSMISSION PIPELINE, PORTABLE SUBMERSIBLE PUMP 3HP WITH SOLAR PANELS AND GRAVITY TANK	Remarks (brief description of Project)

Prepared by:

Engineer III

Head, BAC Secretariat

Recommended by:

NOLAND CLARO B. GUERRERO

Assistant District Engineer
BAC Chairperson

Approved by:

GIL AUGUSTUS A. BALMADRID

District Engineer