

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS PALAWAN 2ND DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE IV-B Narra, Palawan

ANNUAL PROCUREMENT PLAN FOR FY 2018

Standard Coding (Proc/ Contract ID)	Procurement Project (Contract Name)	PMO/IU/ End User	Mode of Procurement	Schedule for Each Procurement Activity					Estimated Budget (Php)			Remarks
				Advt/ Posting of IB	Submn/ Opening of Bids	Notice of award	Contract Signing	Source of Funds	Total	MOOE	со	(brief description of Program/Projec
18EFO204	Construction of 2-units 2STY 2CL RW, Sandoval National HIgh School Narra, Palawan	Construction Section	Public Bidding	9/6-12/2018	9/27/2018	10/3/2018	10/12/2018	BEFF 2018 (Batch 1)	Php17,886,865.27			Constrcution of 2 units 2- storey 2-classroom RW School Building (stainwall 5m width, stee casement window at rear portion with securit grills for the front jalousie windows, fire protection system, overhead tank and cistern; Construction Limt: 23.00mx9.50m 2STY Building
18EFO205	Construction of 2STY 2CL SCI. LAB & 2CL ICT LAB, Aramaywan National High School Narra, Palawan	Construction Section	Public Bidding	9/6-12/2018	9/27/2018	10/3/2018	10/12/2018	BEFF 2018 (Batch 1)	Php16,812,953.58			Constrcution of 2STY 2CL SCI. LAB & 2CL ICT LAB School Building (stairwall 5m width, steel casement window at rear portion with security grills for the front jalousie windows, fire protection system, overhead tank and cistern) Construction Limt: 46.00mx9.50m 2STY Building
18EF0206	Constrcution of 2STY 6CL, Malatgao NHS, Quezon, Palawan	Construction Section	Public Bidding	9/6-12/2018	9/27/2018	10/3/2018	10/12/2018	BEFF 2018 (Batch 1)	Php11,693,949.04			Constrcution of 2-storey 6-Classroom School Building (stairwall 5m width, steel casement window at rear portion with security grills for the front jalousie windows, fire protection system, overhead tank and cistern), Construction Limt: 32.00mx9.50m 2STY Building
	Construction of 2STY 2CL RW, Tarusan National High School, Bataraza, Palawan	Construction Section	Public Bidding	9/6-12/2018	9/27/2018	10/3/2018	10/12/2018	BEFF 2018 (Batch 1)	Php9,092,309.51			Construction of 2-storey 2-Classroom RW School Building (stairwall 5m width, steel casement window at rear portion with security grills for the front jalousie windows, fire protection system, overhead tank and cistern). Construction Limt: 23.00mx9.50m 2STY Building
18EF0208	Construction of 2STY 1CL SCI. LAB & 1CL ICT LAB, Tarusan National High School, Bataraza, Palawan	Construction Section	Public Bidding	9/6-12/2018	9/27/2018	10/3/2018	10/12/2018	BEFF 2018 (Batch 1)	Php8,928,544.95		(Construction of 2STY 1CL SCI. LAB & 1CL ICT LAB School Building (stairwall 5m width, steel casement window at rear portion with security grills for the front jalousie windows, fire protection system, overhead tank and cistern), Construction Limt: 23.00mx9.50m 2STY Building



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	Construction of 2STY 1CL SCI. LAB & 1CL ICT LAB, Sandoval National High School, Narra, Palawan	Construction Section	Public Bidding	9/6-12/2018	9/27/2018	10/3/2018	10/12/2018	BEFF 2018 (Batch 1)	Php8,943,432.63			Construction of 2STY 1CL SCI. LAB & 1CL ICT LAB School Building (stairwall 5m width, steel casement window at rear portion with security grilles for the front jalousie windows, fire protection system, overhead tank and cistern), Construction Limit:23.00m.9.50m 2STY Building
18EF0153	Construction of 2STY 10CL, Quezon- Panitian National High School, Quezon, Palawan	Construction Section	Public Bidding	9/6-12/2018	9/27/2018	10/3/2018	10/12/2018	BEFF 2018 (Batch 1)	Php19,932,783.04			Construction of 2-storey 10-Classroom School Building (stairwall 5m width, steel casement window at rear portion with security grills for the front jalousie windows, fire protection system, overhead tank and cistern), Construction Limt: 54.00mx9.50m 2STY
Prepared b	y:		Recomn	nended by:	Approved by:						Building	

ARNEL C. PORTALES Head BAC-Secretariat

Date:

L. MAYANGITAN

Asst. District Engineer/ BAC Chairman

ALEJANDRO M. VENTILACION

District Engineer

Date:

R4B.14 AOM/ACP