



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				Source of Funds	Estimated Budget (Php)			Remarks (brief description of Program/Project)
				Advt/ Posting of IB	Submn/ Opening of Bids	Notice of award	Contract Signing		Total	MOOE	CO	
18EF0210	Implementation and Monitoring of PAMANA Projects-Sitio Rabk Brgy. Salogon from National Highway Brgy. Salogon, Brooke's Point, Palawan	Construction Section	Public Bidding	09/13-19/18	10/4/2018	10/10/2018	10/19/2018	FY 2018 GAA	Php44,099,999.93			Earthworks, Subbase and Base Course, Surface Course, Structural Concrete, Drainage and Slope Protection Structures
18EF0211	Implementation and Monitoring of PAMANA Projects-Sitio Cabcaban Brgy. Salogon, Brgy. Salogon, Brooke's Point, Palawan	Construction Section	Public Bidding	09/13-19/18	10/4/2018	10/10/2018	10/19/2018	FY 2018 GAA	Php44,099,999.94			Earthworks, Subbase and Base Course, Surface Course, Structural Concrete, Drainage and Slope Protection Structures
18EF0212	Construction of 2STY 4CL RW, Maasin National High School (Bernas NHS), Brooke's Point, Palawan	Construction Section	Public Bidding	09/13-19/18	10/4/2018	10/10/2018	10/19/2018	BEFF 2018 (Batch 1)	Php17,003,515.98			Construction of 2STY 4CL RW School Building (stairwall 5m with, steel casement window at rear portion with security grills for the front jalousie windows, fire protection system, overhead tank and cistern) Construction Limit: 46.00m9.50m 3STY Building
18EF0213	Construction of 3STY 3CL RW, Aramaywan National High School, Narra, Palawan	Construction Section	Public Bidding	09/13-19/18	10/4/2018	10/10/2018	10/19/2018	BEFF 2018 (Batch 1)	Php13,502,651.29			Construction of 3STY 3CL RW School Building (stairwall 5m with, steel casement window at rear portion with security grills for the front jalousie windows, fire protection system, overhead tank and cistern) Construction Limit: 23.00m9.50m 3STY Building

Prepared by:

ARNEL C. PORTALES
Head BAC-Secretariat
Date: _____

Recommended by:

ELMER L. MAYANGITAN
Asst. District Engineer/ BAC Chairman
Date: _____

Approved by:

ALEJANDRO M. VENTILACION
District Engineer
Date: _____

R4B.14 AOM/ACP