



Republic of the Philippines
DEPARTMENT OF PUBLIC & HIGHWAYS
 ABRA DISTRICT ENGINEERING OFFICE
 CORDILLERA ADMINISTRATIVE REGION
 Bangued, Abra

CODE (PAP)	PROCUREMENT PROGRAM/PROJECT	PMO/End User	Mode of Procurement	Schedule for Each Procurement Activity				Source of Funds	Estimated Budget (Php)			Remarks (brief description of Program/Activity/Project)
				Advertisement / Posting of IB/REI	Submission / Opening of Bids	Notice of Award	Contract Signing		TOTAL	MOOE	CO	
	GEOTECHNICAL INVESTIGATION OF VARIOUS 2021 MULTI-PURPOSE BUILDINGS, CONSTRUCTION OF ABRA CENTRAL MARKET, MUDJENG, LA PAZ, ABRA; CONSTRUCTION OF NEW MUNICIPAL BUILDING, SAN ISIDRO, ABRA; CONSTRUCTION OF PROVINCIAL LEGISLATIVE BUILDING, ZONE 5, BANGUED, ABRA; CONSTRUCTION OF LA PAZ SPORTS COMPLEX, POBLACION, LA PAZ, ABRA		Competitive Bidding	1/25/2021	03/02/2021	03/08/2021	3/15/2021	Pre-Detailed Engineering	562,971.95		562,971.95	GEOTECHNICAL INVESTIGATION
	GEOTECHNICAL INVESTIGATION OF FY 2021 FLOOD CONTROL PROJECTS, CONSTRUCTION OF PULOT-KIWAS FLOOD CONTROL, LAGAYAN, ABRA; CONSTRUCTION OF WAYANGAN FLOOD CONTROL, TUBO, ABRA; CONSTRUCTION OF PRESENAR FLOOD CONTROL, PRESENAR, LAGAYAN, ABRA; CONSTRUCTION OF BADAS FLOOD CONTROL, BRGY. BADAS, SAN JUAN, ABRA; CONSTRUCTION OF BADAS-LAM-AG FLOOD CONTROL, SAN JUAN, ABRA; CONSTRUCTION OF PATIAO FLOOD CONTROL, PENARRUBIA, ABRA AND CONSTRUCTION OF MALABBAGA FLOOD CONTROL, LA PAZ, ABRA		Competitive Bidding	1/25/2021	03/02/2021	03/08/2021	3/15/2021	Pre-Detailed Engineering	878,428.43		878,428.43	GEOTECHNICAL INVESTIGATION
	GEOTECHNICAL INVESTIGATION OF PROPOSED FY 2021 BRIDGE PROJECT OF ABRA DISTRICT ENGINEERING OFFICE, PROPOSED BRIDGE ALONG ABAS-TABIOS ROAD, SALLAPADAN/BUCAV, ABRA		Competitive Bidding	02/09/2021	03/10/2021	3/16/2021	3/23/2021	Pre-Detailed Engineering	268,860.97		268,860.97	GEOTECHNICAL INVESTIGATION

Prepared by:

OFFELIA S. JONES
 Engineer III

Date: _____

Recommended by:

CHONA LUISA A. RAMOS
 Chairperson, BAC

Date: _____

Approved by:

JOSELITO T. ARAO
 Head of Procuring Entity

Date: _____