PURCHASE REQUEST

Mines and Geosciences Bureau

Geo-Scientific Equip

2011.07.487 July 25, 2011

Department:	Environment & Natural Resources	**PR No.:**		**Date:**	22-Jul-11
Section:	Marine Mining Technology	**SAI No.:**		**Date:**	
		ALOBS No.:		**Date:**	

Quantity	Unit of Issue	Item Description	Stock No.	Estimated Unit Cost	Estimated Cost
1	lot	**Supply and Installation of Color Radar/ Plotter** 10-IN Multicolor 72NM 25KW 24RPM Model 1964C/BB Complete Set with: 17" inch HP LCD Monitor Display Processor Unit RPU-015 Contol Unit RCU-017-E-5-CS Power Supply Unit PSU-008 Antenna Drive Unit RSB-0072-061 Antenna Radiator XN13A(6ft) Open Type Antenna Unit w/ 15 m cable. Philippine Digital Chart Operative from 12-24VDC Regulated Power Supply 33 Amp. 24V			P800,000.00
x-x-x-x-x	x-x-x-x-x-x-	x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-	x-x-x-	x-x-x-x-x-x-x-	x-x-x-x-x-x-
		Note: Supplier must be an **authorized dealer** of the product being sold and has an **after sales service agreement. Product Warranty** of at least **one year** and operator's **training** must be included in the offer.			
					P 800,000.00

Purpose: For upgrading the navigational capacity of the RPS Explorer.(The current Radar system of the vessel is already outmoded (27 yrs old) and phase-out in the market.)

	Requested by:	Approved by:
Signature:	[signature]	[signature]
Printed Name:	**Reynaldo L. Villela**	**LEO L. JASARENO**
Designation:	OIC-Marine Geological Survey Division	Acting Director

CERTIFICATION

This is to certify that the GOODS/SERVICES DESCRIBED/ LISTED in the purchase request (PR) is in accordance with the MGB Approved Annual Procurement Plan

Mode of Procurement:

PUBLIC BIDDING

[signature] 7/28/11

Chairman / BAC Secretariat Date

PURCHASE REQUEST

Mines and Geosciences Bureau

2011-07-489 July 25, 2011

Department:	Environment & Natural Resources	**PR No.:**		**Date:**	22-Jul-11
Section:	Marine Mining Technology	**SAI No.:**		**Date:**	
		ALOBS No.:		**Date:**	

Quantity	Unit of Issue	Item Description	Stock No.	Estimated Unit Cost	Estimated Cost
14	units	**Laser Range/Distance Finder/Measurer** Range: 2" to 650" Accuracy: +/- 1/16" or (+/- 1.5mm) Unit of measure: meters;feet, and inches User selectable display rounds value to nearest 1/32", 1/16",1/8" Power :2 AA batteries Tripod Thread: 1/4" Dimension: 5.65"x2.12"x1.18" Weight (including batteries): 6.88oz		P 50,000.00	700,000.00
x-x-x-x-x	x-x-x-x-x-x-	x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-	x-x-x-	x-x-x-x-x-x-x-	x-x-x-x-x-x-x
					P 700,000.00

Purpose: For official use in the climate change program of the MGB-Marine Geological Survey Division (Included in the capacity building of Regional Offices involved in the program.)

	Requested by:	Approved by:
Signature:		
Printed Name:	**Reynaldo L. Villela**	**LEO J JASARENO**
Designation:	OIC-Marine Geological Survey Division	Acting Director

CERTIFICATION

This is to certify that the GOODS/SERVICES DESCRIBED/ LISTED in the purchase request (PR) is in accordance with the MGB-approved Annual Procurement Plan

Mode of Procurement: PUBLIC BIDDING

Chairman / BAC Secretariat

7/28/11

Date

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PURCHASE REQUEST

Mines and Geosciences Bureau

2011-07-490 July 26, 2011

Department:	Environment & Natural Resources	**PR No.:**		**Date:**	22-Jul-11
Section:	Marine Mining Technology	**SAI No.:**		**Date:**	
		ALOBS No.:		**Date:**	

Quantity	Unit of Issue	Item Description	Stock No.	Estimated Unit Cost	Estimated Cost
		Auger Drills			P150,000,00
		Comprising of the ff:			
2	pcs	Handle,normal, 60cm,with all synthethic,detach-able grip, (incl. coupling sleeve)			
1	pc	Edelman auger,bottom part, sand type, c.sc., diameter 7cm			
1	pc	Edelman auger,bottom part, coarse sand type, c. sc., diameter 7cm			
1	pc	Auger for stony soil,bottom part, c.sc., diameter 7cm			
1	pc	Piston Sampler(incl. trans-port tube), bottom part operational length 75cm, bay			
1	pc	Coupling part bay. (hole)-c.sc (outside), including coupling sleeve			
2	pcs	Extender (Extension rod, 100cm,c.sc)			
x-x-x-x-x	x-x-x-x-x-x-	x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-	x-x-x-	x-x-x-x-x-x-x-	x-x-x-x-x-x-
					P 150,000.00

Purpose: For official use in the climate change program of the MGB-Marine Geological Survey Division

	Requested by:	Approved by:
Signature:		
Printed Name:	**REYNALDO L. VILLELA**	**LEO L. JASARENO**
Designation:	OIC-Marine Geological Survey Division	Acting Director

BIDS AND AWARDS COMMITTEE
RECEIVED
BAC No.:
DATE: 080/11
BY: af

CERTIFICATION

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Mode of Procurement:
PUBLIC BIDDING

Chairman / BAC Secretariat

7/29/11
Date