



## Bid Notice Abstract

### Invitation to Bid (ITB)

**Reference Number** 11656870  
**Procuring Entity** PROVINCE OF PALAWAN  
**Title** Procurement of Other Machinery and Equipment  
**Area of Delivery** Palawan

<b>Solicitation Number:</b> B1 TF PEO 24-11-1414 <b>Trade Agreement:</b> Implementing Rules and Regulations <b>Procurement Mode:</b> Public Bidding <b>Classification:</b> Goods <b>Category:</b> General Merchandise <b>Approved Budget for the Contract:</b> PHP 998,184.00 <b>Delivery Period:</b> 14 Day/s <b>Client Agency:</b> <hr/> <b>Contact Person:</b> Arjay Ryan Cabanos Garcellano Executive Assistant I Capitol Compound Puerto Princesa City Palawan Philippines 5300 63-48-4235286 63-48-4235286 philgeps.palawanbac@gmail.com	<b>Status</b>	<b>Active</b>
	<b>Associated Components</b>	1
	<b>Bid Supplements</b>	0
	<b>Document Request List</b>	0
	<b>Date Published</b>	15/01/2025
	<b>Last Updated / Time</b>	15/01/2025 00:00 AM
	<b>Closing Date / Time</b>	22/01/2025 09:00 AM

**Description**

INVITATION TO BID (RE-BID)

The Provincial Government of Palawan through its Bids and Awards Committee (BAC) invites suppliers/manufacturers/ distributors/contractors to apply for eligibility and to bid for the hereunder project.

Name of the Project : Procurement of Other Machinery and Equipment  
 Location of the Project : Puerto Princesa City  
 Delivery Period : Within fourteen (14) calendar days after the receipt of Notice To Proceed

Prospective bidders should have experience in undertaking a similar project within the last 2 years with an amount of:

a) For the procurement of Non-expendable Supplies and Services: The Bidder must have completed a single contract that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC.

b) For the procurement of Expendable Supplies: The Bidder must have completed a single contract that is similar to this Project, equivalent to at least twenty-five percent (25%) of the ABC.

The Eligibility Check/Screening as well as the Preliminary Examination of Bids shall use non-discretionary "pass/fail" criteria. Post-qualification of the lowest calculated bid shall be conducted.

All particulars relative to Eligibility Statement and Screening, Bid Security, Performance Security, Pre-bidding Conference(s), Evaluation of Bids, Post-Qualification, and Award of Contract shall be governed by the pertinent provisions of RA 9184 and its Implementing Rules and regulation (IRR).

The complete schedule of activities is listed, as follows:

ACTIVITIES SCHEDULE  
 Pre-procurement N/A  
 Issuance of Bid Documents January 15, 2025

Pre-bid Conference N/A  
Opening of Bids January 22, 2025, at 9:30AM

Bid Documents will be available only to prospective bidders upon payment of a non-refundable amount of One Thousand Pesos (P 1,000.00) to the Provincial Treasurer's Office and must be submitted to the BAC Secretariat at BAC Conference Room, East Wing, 2nd floor, Gov. Ramon V. Mitra Building, Capitol Compound, Puerto Princesa City, on or before 9:00 AM of January 22, 2025 (Date of Opening of Bids). For inquiries, contact Nicole Francine P. Wu at telephone number (048)423-5286.

The Provincial Government of Palawan assumes no responsibility whatsoever to compensate or indemnify bidders for any expenses incurred in the preparation of the bid.

The Bids and Awards Committee is not honoring nor is involved in any pre-arranged agreements made between the end-user units and supplier/contractors.

PhilGEPS : January 22, 2025 – January 22, 2025

Approved by:

CHRISTIAN JAY V. COJAMCO  
BAC - Chairman

**Other Information**

1

Core bit (4" diameter)

Specs: Branded Aluminum coring bit for core drill, size 4 (for existing machine)

8 Unit

2

Field Density Plate

Specs: Heavy Duty Aluminum alloy Density plate for sand cone test  
dimension –at least 12" x 12"

Diameter -6"

(for existing field Density test kit)

6 Unit

3

Atterberg Liquid Limit Machine (portable)

Fall Frequency: at least 120beat/min

Material: Brass

Shank Diameter: at least 10mm

(inclusion: 12pcs moisture can, graduated cylinder 100ml grooving tools, evaporating dish and spatul)

2 Unit

4

High Precision Balance with Rechargeable battery

Max capacity: at least 6000g

Readability: at least 0.1g

2 Unit

5

Caliper

Stainless Steel

Measuring range: at least 0-150mm/0-100mm

Resolution: at least 0.01mm

Accuracy: at least 0.01g

2 Unit

6

Laboratory Shaker Stainless Steel Sieve Analysis Machine

No of sieves capacity: 9pcs

Shaking time: at least 147t/min

Rotating Speed: at least 1420rpm

Sieve Sizes: 200mm (standard)

Dimension: 470 x 390 x 450mm (standard)

Power Supply: 220v

1 Unit

7

Electric Core Drilling Machine

Coring range: atleast 10-255mm speed: atleast 100-350rpm Power: Atleast 4250watts voltage 110/220v Frequency: atleast 50-60Hz Column height: atleast 900mm 1 Unit

8

Portable Generator (5kva)

Rated voltage:at least 220-240V Rated voltage:at least 220-240V Max.output:at least 4.8kW, Rated output:at least 4.

0kW Rated Current:18.2A Noise( 7m)@50% load<=69.6dB Output Speed: atleast 2800-4800rpm Copper coil

alternator Outlets: at least 2pcs 250V 16AMP ;1pcs 12V DC 8amp Engine:Single cylinder,4 stroke,OHV,Air-cooled

Displacement: atleast 190cc Starting system: recoil Dry weight: atleast30kg

2 Unit

9

Paint tickness gauge

Measuring range: Atleast 0~1750um 0~68.9mil Minimum convex radius of curvature: atleast 5mm Min concave

radius of curvature: atleast 50mm Minimum measuring area diameter: atleast 20mm Display screen: EBTN color

display Screen rotation: the screen content automatically rotates up and down around. Low battery prompt:

2.2V±0.2V prompts low battery| Power supply: AAA alkaline battery

1 unit

Inclusion: Supplier must conduct product familiarization and training on testings and must be accredited by the DPWH-BRS for calibration of machines and apparatus.

Purpose: For Provincial Engineer's Office-Material Testing and Quality Control for the implementation of Lawak Shelter Port

x-x-x-x Nothing Follows x-x-x-x

**Created by** Arjay Ryan Cabanos Garcellano

**Date Created** 13/01/2025

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

© 2004,2004-2025 DBM Procurement Service. All rights reserved.,DBM Procurement Service. All rights reserved.

[Help](#) | [Contact Us](#) | [Sitemap](#)