



Republic of the Philippines  
Department of Agriculture  
Bureau of Fisheries and Aquatic Resources  
BIDS AND AWARDS COMMITTEE OFFICE  
Fisheries Building Complex, Bureau of Plant Industry Compound,  
Visayas Ave., Diliman, Quezon City, Philippines 1101  
Tel. No.: +02. 332. 4661 website: www.bfar.da.gov.ph e-mail: bac.eps@bfar.da.gov.ph

## NOTICE OF AWARD

### THERMAX POWER & ENERGY SUPPLIES AND EQUIPMENT, INC.

B5 L2 BRGY. SAN GABRIEL AREA K,  
General Mariano Alvarez, Cavite, Region IV-A, Philippines  
Email add: [richarddennis.fegidero@thermaxpower.com](mailto:richarddennis.fegidero@thermaxpower.com)  
Contact No. 09994000973

**Project:** **Bid Reference No.: 2022-02**  
**"SUPPLY AND DELIVERY OF DIGITAL OIL PRECISION TESTER FOR 14 UNITS OF MCS PATROL VESSELS, 2 UNITS OF MMOV, TAMBAKOL AND DYCA"**

We are pleased to notify you that the contract of the above Project is hereby awarded to your firm as the Second Lowest Calculated Responsive Bid (SLCRB) and compliant with the Technical Specifications required by the end-user at Contract Price specified in the attached summary.

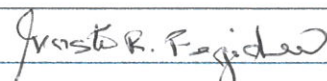
You are therefore required, within ten (10) days from the receipt of this Notice of Award, to formally enter into contract with us, and to submit the *Performance Security* in the form and the amount stipulated in the Instructions to Bidders.

Failure to enter into the said contract or provide the Performance Security shall constitute a sufficient ground for cancellation of this award and forfeiture of your Bid Security.

Very truly yours,

**EDUARDO B. GONGONA**  
Head of Procuring Entity/BFAR National Director

I acknowledge receipt of this Notice of Award on the date indicated below:

Signature of Bidder's Authorized Representative:	
Name of Bidder's Authorized Representative:	ERASTO R. FEGIDERO
Date:	Mar 31, 2022

## ANNEX TO NOTICE OF AWARD

SUMMARY OF LOT TO BE AWARDED TO:  
**THERMAX POWER & ENERGY SUPPLIES  
AND EQUIPMENT, INC.**  
BID REFERENCE NO.: 2022-02

PR No.	Lot No.	ITEMS/DESCRIPTION	ABC (in Php)	Contract Price (in Php)
21-12-958	1	"SUPPLY AND DELIVERY OF DIGITAL OIL PRECISION TESTER FOR 14 UNITS OF MCS PATROL VESSELS, 2 UNITS OF MMOV, TAMBAKOL AND DYCA"	16,200,000.00	16,057,500.00

QTY	UNIT	ITEM DESCRIPTION	Bidder's Statement of Compliance
1	lot	<p style="text-align: center;"><b>"SUPPLY AND DELIVERY OF DIGITAL OIL PRECISION TESTER FOR 14 UNITS OF MCS PATROL VESSELS, 2 UNITS OF MMOV, TAMBAKOL AND DYCA"</b></p> <p>DIGITAL OIL PRECISION TESTER – DOPT</p> <p>SPECIFICATIONS;</p> <ul style="list-style-type: none"><li>• Can be used for all types of oils, lubricants oils and fuel oils</li><li>• The analysis result is not sensitive to the additives which can be present in the oils, even when the proportion is massive</li><li>• The digital analysis result is delivered in water volume or water mass within 90 seconds</li><li>• 8 measuring ranges from 0-2000ppm H2O to 0-15% H2O</li><li>• Very High measurement sensitivity ( down to 1 ppm H2O )</li></ul>	

	<ul style="list-style-type: none"> <li>• Works with very small test samples ( down to 0.5 ml )</li> <li>• Does not require any hazardous chemicals for transportation , nor flammable nor corrosive, nor CMR</li> <li>• Internal Memory for up to 500 results with individual indentification</li> <li>• USB port for results download and software update</li> </ul> <p>Will be used for the following Vessels;</p> <p>4 units of 11 meters  DA-BFAR MCS 1101 Patrol Vessel  DA-BFAR MCS 1102 Patrol Vessel  DA-BFAR MCS 1103 Patrol Vessel  DA-BFAR MCS 1104 Patrol Vessel</p> <p>10 units of 30 meters  DA-BFAR MCS 3001 Patrol Vessel  DA-BFAR MCS 3002 Patrol Vessel  DA-BFAR MCS 3003 Patrol Vessel  DA-BFAR MCS 3004 Patrol Vessel  DA-BFAR MCS 3005 Patrol Vessel  DA-BFAR MCS 3006 Patrol Vessel  DA-BFAR MCS 3007 Patrol Vessel  DA-BFAR MCS 3008 Patrol Vessel</p>	
<ul style="list-style-type: none"> <li>• Place of delivery: Sangley Point , Cavite City</li> <li>• Schedule of Delivery: Within FIFTEEN (15) calendar days upon receipt of theNotice to Proceed.</li> </ul>		

**\*\*\*\*\*NOTHING FOLLOWS\*\*\***