



20 May 2021

**ASTI – BIDS AND AWARDS COMMITTEE
BAC Resolution No. 21-05-057**

**RECOMMENDING THE AWARD OF CONTRACT TO VARIOUS SUPPLIERS
FOR THE SUPPLY AND DELIVERY OF MULTIPARAMETER WEATHER SENSOR AND OTHER ITEMS**

Purchase Request No.	:	GAA-21-04-11264
Date of Purchase Request	:	29 April 2021
Request for Quotation No.	:	21-05-3391
Solicitation No.	:	21-05-3391
PhilGEPS Reference No.	:	7683103
Approved Budget for the Contract	:	₱302,000.00

WHEREAS, the Solutions and Services Engineering Division submitted to the Bids and Awards Committee (BAC) Purchase Request No. GAA-21-04-11264 for the Supply and Delivery of Multiparameter Weather Sensor and Other Items (**Annex “A”**) with an Approved Budget for the Contract amounting to Three Hundred Two Thousand Pesos Only (₱302,000.00) which was included in the Supplemental Annual Procurement Plan (APP) No. 7 for Fiscal Year 2021 (**Annex “B”**). The procurement opportunity is broken down into the following items:

ITEM NO.	DESCRIPTION	QTY.	UNIT	UNIT PRICE (₱)	TOTAL PRICE (₱)
1	Multiparameter Weather Sensor	1	Unit	246,000.00	246,000.00
2	Soil Moisture Sensor	2	Unit	28,000.00	56,000.00
TOTAL ABC (₱)					302,000.00

WHEREAS, the mode of procurement is based on Item No. 8, Annex “H” of the 2016 revised Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184, which provides that the Procuring Entity may resort to Small Value Procurement to promote economy and efficiency if the ABC does not exceed One Million Pesos (₱1,000,000.00);

WHEREAS, on 11 May 2021, the BAC published the Request for Quotation (**Annex “C”**) and invited three (3) suppliers of known qualifications to participate in said procurement, namely: (1) EastAsia Solutions Technologies Corp.; (2) Ace Electronic Technology, Inc.; and (3) West Point Engineering Supplies;

WHEREAS, the End-user forwarded to the BAC Secretariat its evaluation (**Annex “D”**) which found the offers of EastAsia Solutions Technologies Corp. and West Point Engineering Supplies compliant with the eligibility requirements and specifications, which were verified by the BAC. Their quotations, with a total amount of Two Hundred Forty-Five Thousand Pesos Only (₱245,000.00) and Forty-Eight Thousand Pesos Only (₱48,000.00), inclusive of all government taxes and fees, are deemed the most advantageous to the government, thereby making the same as;

- a) EastAsia Solutions Technologies Corp. as the Lowest Responsive Quotation for Item No. 1, Multiparameter Weather Sensor, as the lowest calculated quotation failed to comply with the specifications; and
- b) West Point Engineering Supplies as the Single Responsive Quotation for Item No. 2, Soil Moisture Sensor.

WHEREAS, the BAC finds the recommendation of the End-user in compliance with RA No. 9184 and its 2016 revised IRR; and

WHEREAS, Section 12 of RA No. 9184 provides that the BAC shall, among other matters, recommend the award of contracts to the Head of the Procuring Entity (HoPE) or his/her duly authorized representative.

NOW, THEREFORE, for and in consideration of the foregoing, **WE**, the Members of the BAC, hereby **RECOMMEND** to the HoPE the following:

- 1) **AWARD OF CONTRACT** via Small Value Procurement to **EASTASIA SOLUTIONS TECHNOLOGIES CORP.** for the **SUPPLY AND DELIVERY OF MULTIPARAMETER WEATHER SENSOR** in the amount of **TWO HUNDRED FORTY-FIVE THOUSAND PESOS ONLY (₱245,000.00)**, inclusive of all appropriate taxes and fees;
- 2) **AWARD OF CONTRACT** via Small Value Procurement to **WEST POINT ENGINEERING SUPPLIES** for the **SUPPLY AND DELIVERY OF SOIL MOISTURE SENSOR** in the amount of **FORTY-EIGHT THOUSAND PESOS ONLY (₱48,000.00)**, inclusive of all appropriate taxes and fees; and
- 3) **APPROVAL** of the foregoing result/s.

RESOLVED, at the DOST-ASTI, Quezon City, this 20th day of May 2021.

ALVIN E. RETAMAR

End-user 

JAYSON C. HERNANDEZ
BAC Member

ROXANNE S. AVIÑANTE
BAC Member

HAROLD BRYAN S. PALER
BAC Member

JOHN ROBERT T. MENDOZA
BAC Member

GERWIN P. GUBA
BAC Vice Chairperson

REYNALDO JOSEPH A. CALLAO, JR.
BAC Chairperson

APPROVED DISAPPROVED:

FRANZ A. DE LEON, Ph.D.
Director, DOST-ASTI

/bac-sec/vrs/vvvv