



BSWM- BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN

ADDENDUM NO. 2021-08-030-01

CONTRACT: SUPPLY AND DELIVERY OF 1 SET OF BOREHOLE LOGGING INSTRUMENT FOR GROUNDWATER INVESTIGATION FOR CY 2021- IB NO. BSWM 2021-08-030

This **Addendum** is being issued in accordance with **Section 22.5.2 of the IRR of RA 9184**, to clarify and modify some provision of the Bidding Documents. **THIS SHALL FORM AN INTEGRAL PART OF THE BID DOCUMENT.** Likewise, the succeeding agreements and reminders were discussed during the **Pre-Bid Conference** held last **August 26, 2021, 9:30AM at the BSWM Function Hall and via Videoconferencing-Zoom.**

I. DISCUSSION OF THE BIDDING DOCUMENT:

- **ABC: Six Million Six Hundred Thousand Pesos (Php 6,600,000.00).**
- For SLCC, **similar contract** shall be contract of **supply and delivery of various technical and scientific equipment, ICT equipment** and/or its equivalent **completed** within two **(2) consecutive years** prior to the deadline for the submission and receipt of bids.
 - Bidder must have completed a single contract that is similar to this project, equivalent to **at least fifty percent (50%) of the ABC.**
- Delivery of goods is required **within sixty (60) calendar days** upon receipt of Notice to Proceed (NTP).
- **Awarding** - One Project having several items that shall be awarded as one contract.

II. SECTION VII. TECHNICAL SPECIFICATION:

ORIGINAL	AMENDED
Borehole Logging Electrode: Electric Resistivity Logging (Electrode spacing 16", 64") Measuring range: Normal: 0 Ω to 20 K Ω m; (SP): + 2,000 mV	Borehole Logging Electrode: Electric Resistivity Logging (Electrode spacing 16", 64") Measuring range: Normal: 0 Ω to 20 K Ω m; (SP): + / - 2,000 mV

Transmitting current: 1, 2, 20, 60 mA, Auto Range Cycle Time: 20 Hz	Transmitting current: 1, 2, 20, 60 mA, Auto Range Cycle Time: 20 Hz <u>Please see the attached Section VII. Revised Technical Specification (Annex A).</u>
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III. REMINDERS DURING THE PRE-BID CONFERENCE:

- The Bureau is now adopting the GPPB Resolution No. 16-2020 dated September 16, 2020 (Simplified PBDs shall be used for Competitive Bidding of Procurement Projects that will be posted upon its effectivity on 06 October 2020).
- The documents required for eligibility, technical proposal and financial proposal are found at **Section VIII – Checklist of Technical and Financial Documents** of the bidding document.
 - Please refer to the bidding document for the **sample form of Single Largest Completed Contract (SLCC)** and form for **Statement of all ongoing Government & Private Contracts** including Contracts Awarded but not yet started for your reference.

Note: if no ongoing projects/ contracts, please state “none” or “no ongoing projects/contracts” in the form for the Statement of all on going Government and Private Contracts.

- Bidding will be conducted through open competitive bidding procedures using a non-discretionary “pass/fail” criterion as specified in the Implementing Rules and Regulations (IRR) of Republic Act (RA) 9184, otherwise known as the “Government Procurement Reform Act”

“Any lacking documents can cause the automatic disqualification of bids.”

- Below are the **acceptable forms of bid security** that bidders may opt to use, **which shall include the Bid Securing Declaration**. The amount of which shall not be less than the required percentage of the ABC in accordance with the following schedule:

Form of Bid Security	Amount of Bid Security (Not less than the required Percentage of the ABC)
Cash or cashier’s/manager’s check issued by a Universal or Commercial Bank.	Two percent (2%)
Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank.	
Surety bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security.	Five percent (5%)

- Bidders have the option to choose from any of the four (4) forms of Bid Security provided in the bid documents including the Bid Securing Declaration.

- Please be guided that the surety bond issued by GSIS as well as a cash deposit certificate is no longer accepted.
- The bidders are reminded that their Bids and Bid Securities **should be valid and firm** for a period that shall **not exceed one hundred twenty (120) calendar days** after the date of the opening of bids
- The computation of a prospective bidder's NFCC must be at least equal to the ABC to be bid, calculated as follows:
 - $NFCC = [(Current\ assets\ minus\ current\ liabilities) (15)]$ minus the value of all outstanding or uncompleted portions of the projects under going contracts, including awarded contract yet to be started, coinciding with the contract to be bid.
 - **Note: K= 15 is a constant factor per RA 9184 Revised IRR**
- For **sealing and marking of bid proposal**, the bidders are requested to submit two (2) separate envelopes, placed in one sealed envelope. An illustration is provided on the bidding documents showing the required envelopes and markings of the documents for the eligibility screening, technical and financial proposal.
 - The bidders shall submit **one (1) copy of original documents** (certified true copies) and **one (1) duplicate copy**.
 - **All pages/documents** must be **duly signed** by the authorized representative (original and duplicate proposal).
- **The bidders are reminded of:**
 - Submission of the requirements within five (5) calendar days after the receipt of the Notice from the BAC that your bid has been identified as the Lowest Calculated Bid (LCB) and is subject for Post-Qualification of BAC TWG as stated in ITB Clause no. 20.2 of the Bid Documents.
 - Submission of **Performance Bond** and **Signed Contract Agreement within ten (10) calendar days after the receipt of Notice of Award (NOA)** as Lowest Calculated and Responsive Bid (LCRB) as stated in RA 9184 Section 37.2.1 and Section 37.2.2.
 - **Required Warranty Certificate from the Supplier** in order to assure that manufacturing defects will be corrected by the Supplier, as provided under Section 62.1 of the 2016 revised IRR of RA 9184 and as stated in the bidding documents Section VII- General Condition of Contract (GCC) Clause no. 5.
 - **All bidders** who wish to join the bidding **shall download the attached document from PhilGEPS website** to be included in the DRL (Document Request List). This is for awarding purposes in compliance to Section 37.1.6 of RA9184.
 - For easy reference, **all bidders shall provide dog-ear codes in the presentation of their documents**.
- Bidders may download the updated Bidding Forms as of October 6, 2020 at GPPB Website (<https://www.gppb.gov.ph/downloadables.php>).

- In case of withdrawal of submitted proposal, a letter stating their intention to withdraw from the project should be submitted by the bidder before the scheduled Opening of Bids.
- A complete set of **Bidding Document** may be acquired by interested Bidders until **September 9, 2021 9:00AM** from the address and website below and **upon payment** of the applicable fee, pursuant to the latest Guidelines issued by the GPPB, in the amount of **Php 7,000.00**.
 - For bank-to-bank payment (Land bank of the Philippines) for the purchase of bidding documents, please coordinate with the BAC Secretariat thru bswm.bacsec@gmail.com.
- **Schedule of Submission and Opening of Bids is subject to change** due to Community Quarantine enforced by the government in line with the COVID-19 pandemic. Please refer to the BSWM PhilGEPS posting for updates (<https://www.philgeps.gov.ph/>) and BSWM Procurement Service FB page <https://www.facebook.com/bswmpms>.
 - Bidders who wish to **attend the Opening of sealed Bids** will be **allowed thru videoconferencing (via Zoom)** as per GPPB Resolution No. 24-2018. Please coordinate with the BAC Secretariat a day before the Opening of bids thru bswm.bacsec@gmail.com. Said activity will also be available “live” through BSWM Procurement Service FB Page (<https://www.facebook.com/bswmpms>).
 - An authorization letter and photocopy of company ID for the representative of the bidders who shall submit bid proposal and will join the opening of bids on behalf of their company is required to be presented (including online attendees).

DEADLINE/SCHEDULE OF SUBMISSION AND OPENING OF BIDS:

Deadline of submission of bid proposal is on September 9, 2021, 9:00AM.

Opening of Bids is on September 9, 2021, 9:30AM at BSWM Function Hall.

For precautionary measure against the COVID 19, bidder attendance will be through videoconferencing only.

For guidance and information of all concerned.

(Sgd) DR. GINA P. NILO

OIC, Assistant Director,

BAC Chairperson

ANNEX A

REVISED SECTION VII. Technical Specifications

Item	Specification	Statement of Compliance
		<i>[Bidders must state here either “Comply” or “Not Comply” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer’s un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder’s statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.]</i>
Item #	Item Description	Statement of Compliance
	2021-08-1516/WRMD/LFP-RWH	
1	Borehole Logging Instrument for Groundwater Investigation	
	Package complete with:	
	1pc Combination Probe	
	1set Power Winch, 12V DC, minimum of 300m cable length	
	1roll minimum of 300m cable for power winch for geologger Applicable cable gauge : 5 mm dia., 4-core (Conductor), (Polyurethane Jacket)	
	1roll minimum of 200m cable Applicable cable gauge : 5 mm dia., 4-core (Conductor), (Polyurethane Jacket)	
	1pc Sheave	
	1pc Sheave cable, 20m minimum	

	1pc Well Head Stand	
	1pair Surface Electrode Stick, 2pcs	
	2pcs 12V battery with charger	
	1pc Portable thermal printer with 10 rolls thermal recording paper	
	1pc Single license borehole logging software	
	Specification:	
	Borehole Logging Electrode	
	Probe diameter : 40mm maximum	
	Probe length : 1,700mm maximum (detachable)	
	Electric Resistivity Logging (Electrode spacing 16", 64") Measuring range: Normal: 0 Ω to 20 K Ω m; / (SP): + / - 2,000 mV Transmitting current: 1, 2, 20, 60 mA, Auto Range Cycle Time: 20 Hz	
	Natural gamma : Measuring range: 0-20kcps	
	Input Pulse: Negative	
	Discriminating Level: 100 keV, Fixed (in the Probe)	
	Power Winch	
	Cable Length: 300 m minimum	
	Applicable cable gauge: 5 mm diameter, 4 conductor, Polyurethane jacket	
	Line Speed: 10 m/min. maximum	
	Controller : Wind/unwind switch, Variable speed, current monitor display (ammeter 10A)	
	Frame Material : Aluminum Alloy	
	Normal winding weight: Approximately 20kg.	
	Weight: 26 kg maximum without cable	
	System integration:	
	CPU : Intel Core i5 2.4 GHz	
	System Memory : 4 GB minimum	
	Operating Temperature : -5 to +45°C (non-condensing)	
	Display (built-in) : 10 inches (minimum) Touch Panel with IPS color LCD 1920x1200 pixels or higher	

	OS: Windows 10 Professional 64 bit	
	Storage device : SSD 128GB minimum	
	Interface : 1 port USB 2.0 minimum	
	Power supply : DC 12V Battery (10.8~13.2V)	
	Weight: 10 kg maximum	
	Borehole Logging Software:	
	Specifications	
	Description	
	Extraordinary flexibility software program for generating well logs / boring logs/ drillhole logs in numerous earth science industries.	
	Is an easy-to-use log plotting program with a flexible log layout and intuitive data editor.	
	Plot single-page logs for shallow borings or multi-page/continuous logs for deep wells. Share logs with clients via PDF or post HTML log pages on your website. Export single pages or continuous logs to JPG, BMP, TIFF, and PNG images.	
	PRINTER:	
	110 mm wide high-density Thermal printer or its equivalent	
	LAPTOP:	
	Specifications	
	Core i7	
	4GB DDR4 memory	
	1 TB HDD	
	14" FHD	
	Windows 10 professional	
	OTHER REQUIREMENT:	
	Bidders are required to submit Manufacturer's Certification that they are Exclusive Distributor and a Warranty Certificate of the equipment they are offering.	
	With extensive field and data processing training.	
	Equipment and software training will be conducted by Licensed Geologists or Licensed Geophysicists with attached photocopy of certification or professional license as proof of eligibility.	

	With free technical support by in-house Licensed Geologists.	
	The technical support will cover assistance with the processing of data with the provided software, aid with the interpretation of survey results, advices or recommendations for field surveys, and guidance for the troubleshooting and maintenance of the equipment.	
	COMPLIANCE WITH SECTION VI. SCHEDULE OF REQUIREMENT	

Name and Signature of Authorized Representative

Company Name

Date Signed