SUPPLEMENTAL/BID BULLETIN NO. 09-2026

Project: **ESTABLISHMENT & UPGRADING OF EWS MONITORING FACILITY**
Procurement Reference No.: **MGB-2026-ITB-033**

The Bids and Awards Committee (BAC) of the Municipality of Baler, Aurora, hereby issues this Supplemental Bid Bulletin to furnish the technical specifications for the above-mentioned procurement project as part of the online posting of the Invitation to Bid.

The technical specifications were inadvertently omitted from the online attachments to the posted Invitation to Bid. Accordingly, the approved technical specifications are hereby attached to this Supplemental Bid Bulletin for the information and guidance of all prospective bidders.

For clarity, this issuance is intended solely to furnish the technical specifications in the online posting. It does not amend, revise, or introduce any change to the approved technical specifications or other provisions of the Bidding Documents.

All prospective bidders are advised to refer to the attached technical specifications, which shall be read together with the complete Bidding Documents in preparing their bids.

This Supplemental Bid Bulletin shall form an integral part of the Bidding Documents and shall be posted and disseminated to all concerned in accordance with Republic Act No. 12009, otherwise known as the New Government Procurement Act, and its applicable Implementing Rules and Regulations.

For the information and guidance of all concerned.

Issued this 13th day of October 2026.

MARY JANE A. DUMPIT
BAC Chairperson

Section VI. Schedule of Requirements

The delivery schedule, expressed in weeks or months, indicates the required delivery date which shall be understood as the date the Goods are to be delivered to the project site.

Item Number	Description	Quantity	Total	Delivery Schedule
	Water Level Monitoring Station with Rain Guage Technical Specification: **RAIN GUAGE** a. Range (Accumulation): 0mm to 99mm b. Power Supply: Solar Panel powered with rechargeable buckup Lithium Ion Phosphate batteries c. Installation: with Mounting Pole Mast d. Data Communication Supported **WATER LEVEL MONITORING SENSOR** a. Range: 0.5 m to 10 m b. Power Supply: Nonchargeable Batteries c. Installation with Mounting Pole Mast d. Accesible via web browser with minimum supported versions: Goggle Chrome ver. 84 or higher, Microsoft Edge ver. 84 or higher, Firefox ver. 78 or higher e. Dash Board Visualization: graph presentation, time series			

	graphs, table formats, and map visualization f. Color-Coded Panels Green: OK Yellow: Caution Orange: Warning Red: Critical g. Downloadable Report: Hourly, Daily, Monthly and Historical Data INCLUDES: 1 YEAR DATA SUBSCRIPTION NO WEBSITE SUBSCRIPTION WITH 42" LED TV MONITOR POLEMAST & FENCE INSTALLATION WEB APPLICATION WITH DATA PLANS LOCAL SUBSCRIPTION FOR 1 YEAR 1 YEAR WARRANTY FOR PARTS AND SERVICE			

TECHNICAL SPECIFICATIONS

Item	Specification	Statement of Compliance
	Water Level Monitoring Station with Rain Guage Technical Specification: **RAIN GUAGE** a. Range (Accumulation): 0mm to 99mm b. Power Supply: Solar Panel powered with rechargeable buckup Lithium Ion Phosphate batteries c. Installation: with Mounting Pole Mast d. Data Communication Supported **WATER LEVEL MONITORING SENSOR** a. Range: 0.5 m to 10 m b. Power Supply: Nonchargeable Batteries c. Installation with Mounting Pole Mast d. Accesible via web browser with minimum supported versions: Goggle Chrome ver. 84 or higher, Microsoft Edge ver. 84 or higher, Firefox ver. 78 or higher e. Dash Board Visualization: graph presentation, time series graphs, table formats, and map visualization f. Color-Coded Panels Green: OK	

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