

Republic of the Philippines
METRO ROXAS WATER DISTRICT
 MRWD Bldg., Km. 1, Roxas City 5800, Philippines

November 29, 2021

SUPPLEMENTAL/ BID BULLETIN

NAME OF THE PROJECT: Contract for the Supply and Delivery of Tube Settlers including Installation, Testing, and Commissioning

This Addendum No. 1 is issued to modify or amend the Invitation to Bid, Checklist of Requirements for Bidders, Section VI- Schedule of Requirements and Section VII- Technical Specifications of the Bidding Document under the Contract for the Supply and Delivery of Tube Settlers including Installation, Testing and Commissioning. This shall form an integral part of the Bidding Documents

Amendment in the Invitation To Bid:

From	Amended to
Contract Duration: ONE HUNDRED TWENTY (120) CALENDAR DAYS FROM RECEIPT OF CONTRACT AND NOTICE TO PROCEED	Contract Duration: ONE HUNDRED FIFTY (150) CALENDAR DAYS FROM RECEIPT OF CONTRACT AND NOTICE TO PROCEED
Delivery of Goods: WITHIN ONE HUNDRED TWENTY (120) CALENDAR DAYS FROM RECEIPT OF CONTRACT, PURCHASE ORDER, AND NOTICE TO PROCEED	Delivery of Goods: WITHIN ONE HUNDRED FIFTY (150) CALENDAR DAYS FROM RECEIPT OF CONTRACT, PURCHASE ORDER, AND NOTICE TO PROCEED
The <i>METRO ROXAS WATER DISTRICT</i> now invites bids for the above Procurement Project. Delivery of the Goods is required within <i>One Hundred Twenty (120) calendar days from receipt of Contract, Purchase Order (PO), and Notice to Proceed (NTP)</i> . Bidders should have completed, within <i>five (5) years</i> from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instructions to Bidders.	The <i>METRO ROXAS WATER DISTRICT</i> now invites bids for the above Procurement Project. Delivery of the Goods is required within <i>One Hundred Fifty (150) calendar days from receipt of Contract, Purchase Order (PO), and Notice to Proceed (NTP)</i> . Bidders should have completed, within <i>five (5) years</i> from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instructions to Bidders.

Amendment in the Checklist of Requirements for Bidder:

From	Amended to
Delivery of Goods: WITHIN ONE HUNDRED TWENTY (120) CALENDAR DAYS FROM RECEIPT OF CONTRACT, PURCHASE ORDER, AND NOTICE TO PROCEED	Delivery of Goods: WITHIN ONE HUNDRED FIFTY (150) CALENDAR DAYS FROM RECEIPT OF CONTRACT, PURCHASE ORDER, AND NOTICE TO PROCEED
<i>Additional Technical Requirements</i> 14. Duly signed Production/ Delivery schedule indicating its commitment to deliver the Goods within 120 calendar days from receipt of Contract, Purchase Order and Notice to Proceed;	<i>Additional Technical Requirements</i> 14. Duly signed Production/ Delivery schedule indicating its commitment to deliver the Goods within 150 calendar days from receipt of Contract, Purchase Order and Notice to Proceed;

Amendment in Section VI - Schedule of Requirements:

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

From					Amended to				
Item Number	Description	Quantity	Total	Delivered, Weeks/ Months	Item Number	Description	Quantity	Total	Delivered, Weeks/ Months
1	Tube Settlers (Color Blue)	One (1) Set	One (1) Set	Within 120 Calendar Days from receipt of Contract, Purchase order and Notice to Proceed	1	Tube Settlers (Color Blue)	One (1) Set	One (1) Set	Within 150 Calendar Days from receipt of Contract, Purchase order and Notice to Proceed

Amendment in Section VII-Technical Specifications:

From		Amended to	
Item	Specification	Item	Specification
1	<p>Tube Settlers (Color Blue)</p> <p>Application Design Rate: 4.9 cubic meters/square meter – hr Total area – 138 square meter</p> <p>Module Features:</p> <ul style="list-style-type: none"> • Vertical Height ---- 24 inches • tube length ----- 27.71 inches • Specific Gravity ----- 1.45 grams/cubic meter max • Tensile Strength --- 6,000 psi min. • Flexural Modulus --- 11,000 psi min. • Heat Deflection ----- 158 deg. F @ 264 psi • Flammability ----- Grade count = 22 (Self extinguishing) • Certified to NSF/ANSI 61 standard for drinking water not merely "complaint" • Sheets form a dual-angle flutes that encourage sediment compaction, allowing Even the finest floc to settle. • Sheets align perfectly with corrugation to provide even flute spacing and create a Nesting effect. • Must be made of Virgin UPVC Materials and guaranteed by manufacturer, with uv protection • Thermoformed not extruded • Stronger than PP and PE, more dense than water, no need for hold down. <p>Includes: Pull out and replacement of</p>	1	<p>Tube Settlers (Color Blue)</p> <p>Application Design Rate: 4.9 cubic meters/square meter – hr Total area – 138 square meter</p> <p>Module Features:</p> <ul style="list-style-type: none"> • Vertical Height ---- 24 inches • tube length ----- 27.71 inches • Specific Gravity ----- 1.45 grams/cubic meter max • Tensile Strength --- 6,000 psi min. • Flexural Modulus --- 11,000 psi min. • Heat Deflection ----- 158 deg. F @ 264 psi • Flammability ----- Grade count = 22 (Self extinguishing) • Certified to NSF/ANSI 61 standard for drinking water not merely "compliant" • Sheets form a dual-angle flutes that encourage sediment compaction, allowing Even the finest floc to settle. • Sheets align perfectly with corrugation to provide even flute spacing and create a Nesting effect. • Must be made of Virgin UPVC Materials and guaranteed by manufacturer, with uv protection • Thermoformed not extruded • Stronger than PP and PE, more dense than water, no need for hold down. <p>Includes: Pull out and replacement of existing clarifier tube settler, testing and</p>

	existing clarifier tube settler, testing and commissioning.		commissioning.
--	---	--	----------------

For guidance and information of all concerned.


TERESITA A. DELOTAVO
 Chairperson
 Bids and Awards Committee