



PHILIPPINE MARINE CORPS
OFFICE OF THE PMC BIDS AND AWARDS COMMITTEE
Marine Barracks Rudiardo Brown, Fort Bonifacio, Taguig City

05 March 2024

Supplemental/Bid Bulletin No.1

Procurement of PMC Water Desalination Equipment
with an ABC of **Twenty-Four Million Pesos (24,000,000.00)**

This Supplemental/Bid Bulletin is issued to inform prospective bidders the modifications/amendments that shall form part of the bidding documents for the project: **Procurement of PMC Water Desalination Equipment (GS-PMCBAC-2024-04)**.to wit:

A. Answer to Queries:

Dreibund Corporation		
Nr.	Queries	Answer
1.	Request to extend it to 90 - 120 days delivery period upon receiving the Notice to Proceed.	Request granted. The BAC will issue a SBB
2	Request to decrease the meters needed to at least 50 meters - 80 meters pumping distance.	Request granted. The BAC will reduce the length of the hose from 150 meters to 80 meters
3.	Requesting another case for the water pump and hose since the pump weighs around 40 kilograms. Overloading one case can cause damage.	Request granted. The BAC will issue a SBB
4.	As per the PMC Water Desalination Bidding Documents in Section VII, Technical Specifications (Spare Parts), we will increase the supply of essential items. Specifically, the Alkaline Membrane Cleaner will be boosted to 4 pieces, while the Acid Cleaner will also be adjusted to 4 pieces. Additionally, the Membrane Preservative will be expanded to 8 pieces to ensure optimal maintenance and operational efficiency of the desalination system.	As long as it is advantageous to the Government of the Philippines.

	Adding more Alkaline Membrane Cleaner, Acid Cleaner, and Membrane Preservative is important because they help keep the desalination system clean and working well. These products protect the system's parts, making sure it lasts longer.	
Propmech Corporation		
1.	Submission and opening of Bid Envelopes (SOBE) March 27 2024, 09:00 am Wednesday	Request denied. This project was part of the Early Procurement Activity (EPA) which was declared a failure of bidding by the PMCBAC. This is the re-bidding of the same project, hence, the denial of the request for extension.
2.	Delivery Period: One Hundred Twenty (120) Calendar Days upon receipt of Notice to Proceed (NTP)	Request granted. The BAC will issue a SBB
3	Request to change the “Clark Pump” to just “pump”	Request granted. The BAC will include in the Section VII. Technical Specification the equivalent of “Clark Pump”

B. Amendment in the Bidding Documents:

From						TO					
Section I. Invitation To Bid											
Nomenclature/ Activity	Approved Budget for the Contract (ABC)	Price of Bidding Documents (Non- Refundable)	Date/Time		Delivery Period	Nomenclature/ Activity	Approved Budget for the Contract (ABC)	Price of Bidding Documents (Non- Refundable)	Date/Time		Delivery Period
			Pre-Bid Conference (PBC)	Submission & Opening of Bid Envelopes (SOBE)					Pre-Bid Conference (PBC)	Submission & Opening of Bid Envelopes (SOBE)	
GS-PMCBAC- 2024-04 Procurement of PMC Water Desalination Equipment	₱24,000,000.00	₱25,000.00	February 29, 2024, 09:00 am Thursday	March 13, 2024, 09:00 am Wednesday	Within Sixty (60) Calendar Days Upon Receipt of NTP	GS- PMCBAC- 2024-04 Procurement of PMC Water Desalination Equipment	₱24,000,000.00	₱25,000.00	February 29, 2024, 09:00 am Thursday	March 13, 2024, 09:00 am Wednesday	Within One Hundred Twenty (120) Calendar Days Upon Receipt of NTP

2. The Philippine Marine Corps now invites bids for the above Procurement Project. Delivery of Goods is required by Within Sixty (60) Calendar Days from the Receipt of Notice to Proceed (NTP) . Bidders should have completed, within Five (5) Years from the date of submission and receipt of bids a contract similar to the Project. The description of eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instruction to Bidders).	2. The Philippine Marine Corps now invites bids for the above Procurement Project. Delivery of Goods is required by Within One Hundred Twenty (120) Calendar Days from the Receipt of Notice to Proceed (NTP) . Bidders should have completed, within Five (5) Years from the date of submission and receipt of bids a contract similar to the Project. The description of eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instruction to Bidders).
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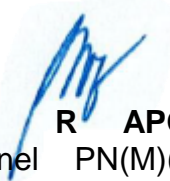
Section VI. Schedule of Requirements

L/I	Description / Nomenclature	QTY	U/I	Delivery Period	L/I	Description / Nomenclature	QTY	U/I	Delivery Period
1	Procurement of PMC Water Desalination Equipment	6	units	Within Sixty (60) calendar days upon received of NTP	1	PMC Water Desalination Equipment	6	units	Within One Hundred Twenty (120) calendar days upon received of NTP

Section VII. Technical Specifications

L/I	Description/Nomenclature	Qty	UI	Statements of Compliance (Comply/ Not Comply)	L/I	Description/Nomenclature	Qty	UI	Statements of Compliance (Comply/ Not Comply)
1.	Technology	Highly energy efficient Reverse Osmosis membrane technology, Clark pump,			1.	Technology	Highly energy efficient Reverse Osmosis membrane technology, Clark pump or any equivalent pump,		
		Set of Spares at least Two (2) each per unit on the following: • Clark pump rebuild kit					Set of Spares at least Two (2) each per unit on the following: • Clark pump rebuild kit or any equivalent (As required)		
		Inclusion: • Water Pump capable of pumping water at a distance of at least 150 meters					Inclusion: • Water Pump capable of pumping water at a distance of at least 80 meters		

This Supplemental/Bid Bulletin No.1 shall be considered an integral part of the bidding documents



BOB R APOSTOL
Colonel PN(M)(MNSA)
Chairperson, PMCBAC