

Republic of the Philippines **Department of Agriculture Bureau of Fisheries and Aquatic Resources** BIDS AND AWARDS COMMITTEE OFFICE 2/F Fisheries Building Complex BPI Compound Brgy. Vasra, Q.C. website: www.bfar.da.gov.ph e-mail: bac.eps@bfar.da.gov.ph

SUPPLEMENTAL BID BULLETIN 01

August 15, 2022

Bid Reference No: 2022-38 SUPPLY, INSTALLATION & COMMISSIONING OF **SUBJECT:** STAND-BY GENERATOR SET WITH COMPLETE ACCESSORIES AND CABLING FOR MAIN **BUILDING**"

This Supplemental Bid Bulletin No. 1 is issued to all participating bidders to clarify, amend and/or modify certain provisions and requirements set forth under the above-entitled procurement project:

Bid Data Sheet	
FROM/ Bidder's Inquiry	TO/ BFAR Response
Deadline of submission and receipt of bids	Deadline of submission and receipt of bids
August 22, 2022 (Monday) at 10:30 AM at the 2 nd Floor, BAC Secretariat Office, Fisheries Building Complex, BPI Compound, Brgy. Vasra, Q.C., and electronic documents through bac.eps@bfar.da.gov.ph Schedule of Bid opening	August 30, 2022 (Tuesday), 10:30 a.m. at the 2 nd Floor, BAC Secretariat Office, Fisheries Building Complex, BPI Compound, Brgy. Vasra, Q.C., and electronic documents through bac.eps@bfar.da.gov.ph Schedule of Bid opening
August 22, 2022 (Monday) at 11:00 AM	August 30, 2022 (Tuesday), 11:00 am
via Zoom	via Zoom
For this purpose, contracts similar to the Project refer to contracts which have the same major categories of work, which shall be:	1. Approve. The bidder may supply one (1) unit 250 KVA generator set or cumulative units (one project) with a total or more than 250 KVA.
a. Lot 1 – Installation of at least two (2) units of 250KVA to government or private agency.	2. Approve. Similar projects must be completed within ten (10) years prior to the deadline for the submission and receipt of bids.
b. Completed within years (5) years prior to the deadline for the submission and receipt of bids.	
Multi-Fold Links	
1. We would like to request consideration to change the SLCC primary purpose to:	
"Installation of at least one (1) or cumulative of 250 KVA Genset to government or private agency" since the project scope of works only requires one (1) unit of 250 KVA generator set.	
In Addition, please confirm if the bidder is also allowed to provide an SLCC contract that is	

higher than 250 KVA genset capacity.

2. We would like to request consideration to lift the prescription period of the SLCC and make it longer from 5 years to 10 years.

Reason: In the last 3 years, half of it was and still is within the pandemic quarantine period which again is very evident that business and technology projects were almost at a standstill. Work in the private and/or government sector has been suspended due to the quarantine restrictions. Even GPPB, prior to the pandemic period, has expressed consideration of longer years of similar completed projects to encourage more participation from qualified bidders.

In addition, the mode of procurement for this project is infrastructure. The procuring entity may consider contracts of the corresponding certificate of completion for which was issued within ten (10) years from the date of submission and receipt of bids.

10.4. Key Personnel Requirement

Min. Years **Expertise** No. Remarks of Experienc Civil at least should be 1 three (3) Engineer Registered years Civil Engineer and regular employee with at least three (3) years' experienc e as civil engineer. Trained in Generator Set.

10.4. <u>Key Personnel Requirement</u>

Expertise	No.	Min. Years of Experienc e	Remarks
Civil Engineer	1	at least three (3) years	should be a Registered Civil Engineer and regular employee with at least three (3) years' experienc e as civil engineer. Trained in Generato r Set.

10.5 Minimum major equipment requirements are the following:

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Must submit Curriculum Vitae and training certificate for ALL key personnel

Description	Owned/Leased	Total
Bagger mixer	1	1

Description	Owned/Leased	Total
Bagger mixer	1	1

Elf truck 1 1	Elf truck or 1 1 Pick-up truck
Multi-Fold Links	
We would like to request for consideration to allow the Elf truck or Equivalent Pick-up truck as part of the major equipment requirements.	

Technical Specifications

FROM/ Bidder's Inquiry	TO/ BFAR Response
Terms of Reference	Terms of Reference
2. GENERATOR SET	2. GENERATOR SET
2.1. Supply and installation of 1-unit 250kVA, 240V, 60Hz, 3 phase, prime power, silent type Generator set with the following specifications	2.1. Supply and installation of 1-unit 250kVA, 240V, 60Hz, 3 phase, STANDBY prime power, silent type Generator set with the following specifications
4.MECHANICAL WORKS	4.MECHANICAL WORKS
4.1. Supply, delivery, and installation of 2000 liters capacity fuel day tank (FDT)4.2. Provision of 2000 liters diesel initial load to FDT.	4.1. Supply, delivery, and installation of 1000 liters for the generator set, 2000 liters capacity fuel day tank (FDT)
	4.2. Provision of 1500 liters diesel initial load to FDT.
	Submit Certificate of Site Inspection. Coordinate with Engr. Noel Espiritu- 09989857898

nothing follows

All other portions of the Bidding Documents affected by these amendments shall be made to conform the same.

Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Documents.

The changes made in the Philippine Bidding Documents (6th Edition, July 2020) are deemed integrated in terms and conditions for this project.

For further inquiries, please coordinate/call the Bids and Awards Committee Secretariat at Tel. No. 8332-4661 or bac.eps@bfar.da.gov.ph.

Please be guided accordingly.

NAPOLEON SALVADOR LAMARCA JR.

Vice-Chairperson, BAC