



NATIONAL POWER CORPORATION

SUPPLEMENTAL/ BID BULLETIN NO. 3
to the Bid Documents for the :

SUPPLY/FABRICATION, TEST AND DELIVERY OF FIVE (5) SETS OF GENERATOR THRUST BEARING OIL COOLER FOR THE TWO (2) GENERATING UNITS OF AGUS 5 HEP UNDER PR NO. MG-A5C23-003 / REF. NO. PB230703-RA00162

06 July 2023

All prospective bidders and authorized copy holders of the Bid Documents of the project mentioned above are at this moment advised of the changes in the provision of the bid documents, to wit:

I. Schedule of Bid Submission/Opening

FROM	TO
<p>Postponed until further notice <i>(from Supplemental Bid Bulletin No.2 dated 04 July 2023)</i></p>	<p>BID SUBMISSION/ OPENING 14 July 2023; 9:30 A.M. Kaňao Function Room, NPC Building, Diliman, Quezon City</p>

II. Replacement of Section VI: Part I – Technical Specifications (pages VI-TS-4 and VI-TS-5, see attached copy comprising of two (2) pages), affected Clauses are as follows:

- a. TS- 7.0 Drawings and documents to be submitted
- b. TS-8.0 Guarantee
- c. TS-9.0 Reference Drawing

All other provisions in the Tender Documents remain the same.

For the information and guidance of all authorized copy holders of the Terms of bid documents and prospective bidders.

For the Bids and Awards Committee:


RENE B. BARRUELA
Vice President, Corporate Affairs Group and
Chairman, Bids and Awards Committee

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If any of the Generator Thrust Oil Cooler's part/component fails to pass the inspection/test, NPC may at his own judgment, direct the Supplier to replace the parts/components or equipment assembly within thirty (30) calendar days.

TS-7.0 DRAWINGS AND DOCUMENTS TO BE SUBMITTED,

a. To be submitted with the bid:

a.1 Letter of Confirmation from the Manufacturer/ Fabricator that a local agent or representative is available to provide after sales service. Name, address, and contact no./person shall be provided;

a.2 Bid must be accompanied by authorization to bid from any of the following:

a.3.1 Authorized Distributor accompanied by a Certificate of Authorized Distributorship from the OEM/Licensee;

OR

a.3.2 Original copy of Manufacturer's/ Fabricator's Authorization to bid directly addressed to the BAC-NPC indicating therein the PR/Reference Number with:

a.3.2.1 Certificate from their customer (End-user) issued to the Bidder that their supplied Thrust Bearing Oil Cooler which are the same as the items subject for bidding have performed satisfactorily in service.

a.3 Completely filled out Technical Data Sheet; and

a.4 Certificate of Site Inspection signed by NPC's Authorized Plant Personnel and approved by Plant Manager of Agus 5 HEP

NOTE:

1. Authorization to bid shall be current and valid for at least Six (6) months from the date of bid opening as advertised.

2. Authorization to bid shall not be required for local fabricators/manufacturers.

b. To be submitted during Post-Qualification:

b.1 "Manufacturer's Brochures/ Catalogues / Outline Drawings of equipment which contain information / data to adequately support the filled-out Technical Data Sheets;

- c. To be submitted before/ during delivery of the equipment
- b.1 "Certificate of Origin" from the Manufacturer/ Fabricator;
 - b.2 Tube Material Mill Certificate;
 - b.3 Shop Test Report issued by the Manufacturer/ Fabricator; and
 - b.4 "Warranty" Certificate for one (1) year against factory defects/ workmanship;

All drawings and documents required in Clause TS-7.0 item (b) including other drawings/documents specified in Clause TS- 6.0 shall be submitted to **The Plant Manager- Agus 5 HEP**, for approval prior to issuance of Acceptance Certificate.

TS-8.0, **GUARANTEE**

The Supplier shall guarantee the repair and/or replacement of the supplied equipment/component at his own expense against defects in design, workmanship and materials for a period of one (1) year after acceptance by NPC.

The Supplier shall submit a Warranty Certificate effective from the date of acceptance by NPC.

After the lapse of the warranty period, provided that there are no defects found, and /or pending repair works, NPC shall release the warranty security/certificate.

TS-9.0 , **REFERENCE DRAWING**

The Supplier's design, materials of construction and dimensions of the Generator Thrust Bearing Oil Cooler of Agus 5 HEP shall be in accordance with the attached Generator Thrust Oil Cooler assembly drawing.

Note: Suppliers should conduct plant site inspection to verify/confirm the correctness of the Generator Thrust Bearing Oil Cooler drawing (configuration and dimensions) from the existing.