



National Power Corporation

REQUEST FOR QUOTATION
(SHOPPING - 52 .1 b)

September 09, 2022

Sir/Madam:

Please provide us with your best quotation for the items as specified in the Terms of Reference (TOR) for PR No. HO-MRM22-006 Ref. No. SHB220808-RG (SHØ2) and submit the same at the Bids and Contracts Services Division (BCSD), Ground Floor Diliman Quezon City on or before 9:30 AM of September 20, 2022.

The following documents must be submitted together with your quotation:

For Platinum Members:

- 1. Valid and Updated Certificate of PhilGEPS Registration (This should include the attached "Annex A"). In case the Mayor's Permit in the said Annex "A" is expired, a valid/updated Mayor's Permit must also be submitted.

For Red or Blue Members:

- 1. Valid Mayor's Permit
2. PhilGEPS Registration Number ;

- Other documents to be submitted:

In case no bid or insufficient number or bids is received on 20 September 2022, the deadline for submission may be extended, as follows:

Table with 2 columns: Extension type (First, Second, Third) and corresponding blank lines for dates.

The RFQ/Bid Proposal shall be submitted by the bidder to NPC on the manner of submission based on the ABC as follows:

Approved Budget for the Contract (ABC)

- Up to Php100, 000.00 - via fax/e- mail/ bid proposal to procurement officer
Above Php100,000 up to Php1,000,000 - via Sealed Offer (use drop box @ procurement office)

For further inquiries, please contact the BAC Secretariat, Mr. Renz Gabriel L. Cruz at telephone no/s. 8921-3541 loc 5397 / Fax No. 8922-1622 with e-mail address at renzcruz.napocor@gmail.com.

Very truly yours,

Signature of Rene B. Barruela
RENE B. BARRUELA
Chairman, Bids and Awards Committee

Handwritten signature/initials



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Republic of the Philippines
NATIONAL POWER CORPORATION

**TERMS OF REFERENCE
ALTERNATIVE MODE OF PROCUREMENT
(SHOPPING – 52.1 b)**

1. **Scope of Works:** PRNO.HO-MRM22-006 / REF NO. SHB220808-RG (SHB 2)

For the Supply and Delivery of: ENDMILL, SLEEVE AND CHUCK DRILL

Item No.	DESCRIPTION	QTY.	ABC (PhP)
1	ENDMILL 3mm dia. 4 flute, 6mm shank, 8mm min. usable length; 57mm min over all length (AOL), Gen. Purpose: 38 deg. RH, Tungsten carbide titanium aluminum nitrate (Nano-A TiAN) oxidation resistance temp. 1470F	3 PC	6,000.00
2	ENDMILL 4mm dia, 4 flute, 6mm shank; 11mm min usable length; 57 mm AOL, Gen. Purpose: 38 deg. RH helix, Mat'l: Tungsten solid carbide with titanium aluminum nitrate (Nano-A TiAN) oxidation resistance temp 1470F	3 PC	6,000.00
3	ENDMILL 5mm dia, 4 flute, 6mm shank, 13mm min. usable length, 57mm AOL, Gen Purpose: 38 deg. RH helix, Mat'l Tungsten solid carbide with titanium aluminum nitrate (Nano-A TiAN) oxidation resistance temp 1470F	3 PC	6,249.00
4	ENDMILL 6mm dia, 4 flute, 6mm shank, 13mm min. usable length, 57mm AOL, Gen Purpose: 38 deg. RH helix, Mat'l Tungsten solid carbide with titanium aluminum nitrate (Nano-A TiAN) oxidation resistance temp 1470F	4 PC	10,000.00
5	ENDMILL 8mm dia, 4 flute, 8mm shank, 19mm usable length, 63mm AOL, Gen Purpose: 38 deg. RH helix, Mat'l Tungsten solid carbide with titanium aluminum nitrate (Nano-A TiAN) oxidation resistance temp 1470F	3 PC	10,398.00
6	ENDMILL 9mm dia, 3 flute, 10mm shank, 10mm usable length, 66mm AOL, Gen Purpose: 38 deg. RH helix, Mat'l with Nano-fire coating for wear resistant.	4 PC	12,800.00
7	ENDMILL 10mm dia, 4 flute, 10mm shank, 22mm usable length, 72mm AOL, Gen Purpose: 38 deg. RH helix, Mat'l Tungsten solid carbide with titanium aluminum nitrate (Nano-A TiAN) oxidation resistance temp 1470F	3 PC	15,999.00
8	ENDMILL 12mm dia, 4 flute, 12mm shank, 26mm usable length, 83mm AOL, Gen Purpose: 38 deg. RH helix, Mat'l Tungsten solid carbide with titanium aluminum nitrate (Nano-A TiAN) oxidation resistance temp 1470F	3 PC	21,498.00

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9	ENDMILL 16mm dia, 4 flute, 16mm shank, 32mm usable length, 92mm AOL, Gen Purpose: 38 deg. RH helix, Mat'l Tungsten solid carbide with titanium aluminum nitrate (Nano-A TiAN) oxidation resistance temp 1470F	2 PC	22,000.00
10	SLEEVE SIZE/CODE: MT4 X MT5, MORSE TAPER (MT), Drill sleeves and taper bit reducing adapter. Material:/Hardness: Alloy Steel and HRC-50 or higher	3 PC	4,500.00
11	SLEEVE SIZE/CODE: MT3 X MT4, MORSE TAPER (MT), Drill sleeves and taper bit reducing adapter. Material:/Hardness: Alloy Steel and HRC-50 or higher	4 PC	3,000.00
12	SLEEVE SIZE/CODE: MT2 X MT3, MORSE TAPER (MT), Drill sleeves and taper bit reducing adapter. Material:/Hardness: Alloy Steel and HRC-50 or higher	2 PC	1,000.00
13	CHUCK DRILL, COMPLETE WITH CHUCK ARBOR 3JT X MT2 (morse taper No. 2), adopted to Jacob Taper # 3 (3JT). Capacity: 0.040-0.500 inch. Please see attached technical specification	3 PC	33,999.00
14	CHUCK DRILL, COMPLETE WITH CHUCK ARBOR 4JT X MT3 (morse taper No. 2), adopted to Jacob Taper # 4 (4JT). Capacity: 0.025-.750 inch. Please see attached specifications	2 PC	30,000.00
TOTAL AMOUNT			183,443.00

Notes:

- **Warranty: Shall be at least Three (3) Months**
- **Mode of Award is Per Item**
- **Bidders are required and reminded to strictly state/include in their own Bid Proposal the requirements in the Terms and Conditions stated under the NPC Terms of Reference (TOR) to wit:**
 - **Payment Terms**
 - **Delivery Period**
 - **Price Validity**
 - **Delivery Point**
 - **Warranty**

APPROVED BUDGET FOR THE CONTRACT: PHP 183,443.00

2. Delivery Period

Delivery Period shall not be later than **Twenty (20) calendar days** upon receipt of the Purchase Order / Notice to Proceed.

3. Delivery Point

Items shall be delivered at **MRMD, Brgy. Buli, Muntinlupa City.**

4. Bid Submission

The Bidder shall submit their bids through their authorized representative or in the manner of submission as prescribed in the RFQ.

5. Late Bids

Any Bid submitted after the deadline for submission and receipt of Bids shall not be accepted by NPC.

6. Bid Prices

The bid price as indicated in the Quotation Form shall be fixed during the Bidder's performance of the Contract and not subject to variation or price escalation on any account. A Bid submitted with an adjustable price quotation shall be treated as non-responsive.

7. Bid Price Validity

Price Validity shall not be less than One Hundred Twenty (120) calendar days from date of bid submission.

8. Eligibility Criteria

- a. Bids shall be checked using the PASS / FAIL Criteria for Legal, Technical and Financial components.
- b. From the bids that were rated PASSED, the same shall be ranked and corrected for computational errors to identify the Lowest Calculated Quotation (LCQ).

9. Detailed Evaluation and Comparison of Bids

The LCQ shall be subjected to detailed evaluation against the Technical Specifications including arithmetical computations. Documents which are deemed not to comply with the requirements of the tender shall be considered non-complying.

10. Post-qualification

Submitted documents of the LCQ shall be subjected to post qualification evaluation.

- PhilGEPS Certification and Mayor's/Business Permit.

The bid that PASSED the Post-Qualification shall be declared as the Lowest Calculated Responsive Quotation (LCRQ).

11. Total Contract Price

The Total Contract Price shall be inclusive of all taxes and other related expenses / charges.

12. Notice to Supplier

- a. The supplier shall pick-up the Purchase Order (PO)/ Notice to Proceed (NTP) from NPC within two (2) calendar days from receipt of the Notice of Award.
- b. Failure to secure the PO/NTP by the supplier within the said period will mean cancellation of the same and imposition of penalties as prescribed by law.

