



JAMSHORO POWER COMPANY LIMITED (Genco-I)

No. CEOJ/R.E(M)/T-848/24/ME(WPT)/3893

Dated: 06-5-2024

JPCL INVITING TENDER NOTICE

Subject: MANUFACTURING AND SUPPLY OF SPARE PARTS OF MAKEUP WATER PUMPS OF UNIT NO.1 AT WATER PRE-TREATMENT SECTION TPS, JAMSHORO (T-848/24/ME(WPT))

Tender on Lump Sum basis for the subjected work as detailed below are hereby invited from your firm on the terms and condition detailed below:-

S.N	Description	Unit	Qty
1	Upper Shaft with check Nut Material Carbon Steel Sizes Outside Diameter 60 mm Total length 3185 mm Coupling Side diameter 56 mm Thread Size M60x2mm Thread length 53 mm a) Keyway Coupling Size 15x8x100 mm Catcher Both Size 43 mm, Catcher length 15 mm (As per sample)	Nos.	02
2	Lower Shaft with check Nut and Catcher Material Carbon Steel Sizes Outside Diameter 65 mm Collar Length 57 mm Total length 2450 mm Impeller Side diameter 60 mm Check Nut Size 42 mm Check Nut Length 30 mm b) Keyway Coupling Size 18x8x100 mm Catcher Size 43 mm, Catcher length 15 mm Catcher one side Groove 32 mm (As per sample)	Nos.	02
3	Impeller Material: Stainless steel SUS-304 Sizes Inside Diameter 60 mm, Outside Diameter 1 410 mm Outside Diameter 2 380 mm, Suction Outside Diameter 290 mm Suction Inside Diameter 235 mm, Outlet port size 46 mm Nos vans = 6 vans Thickness = 9 mm, Delivery Collar 290 mm Van thickness * 9mm Hub Diameter 130 mm , Hub Total Length 135 mm (As per sample)	Nos.	02
4	Sleeve for intermediate bearing with inside synthetic rubber lining Material Stainless steel SUS-304 Sizes: Max. Outside diameter of SS Bush : 104 mm Inside diameter of SS Bush : 81 mm Inside diameter of Rubber: 60.5 mm Total length : 120 mm Nos. of grooves : 06 Nos. (As per sample)	Nos.	08
5	Packing sleeve, Material : Stainless Steel SUS-304 Size: Outside diameter : 70.5 mm Inside diameter : 59 mm Total length : 200 mm (As per sample)	Nos.	04



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S.N	Description	Unit	Qty
6	Gland Bush Material Stainless Steel SUS 304 Sizes Outside Diameter 70 mm Inside Diameter 59 mm Total length 115 mm (As per sample)	Nos.	04
7	Sleeve for diffuser casting with inside synthetic rubber lining. Material Stainless steel SUS-304 Size: Outside diameter of SS Bush 100 mm Inside diameter of SS Bush 86 mm Inside diameter of Rubber : 71 mm Total length : 120 mm Nos. of Grooves: 06 Nos. (As per sample)	Nos.	04
8	Intermediate support Material: Cast Iron Size: Outside diameter : 346 mm Hub outside diameter : 140 mm Hub inside diameter : 96 mm Nos. of arms : 03, Length : 55 mm Thickness : 18 mm (As per sample)	Nos.	04
9	Coupler Material Stainless Steel SUS 304 Sizes Outside Diameter 85 mm Inside Diameter 60 mm Total Length 235 mm (As per sample)	Nos.	02

01. Last date of issuance of Tender is 21.05.2024 at 12:00 hrs. The tender will be received upto 22.05.2024, 11:30 hrs and open on same day at 12:00 hrs in presence of opening committee and bidders.

SPECIAL CONDITIONS:-

ELIGIBILITY OF CONTRACTORS

- 1- Firms having own Mechanical Workshop & sufficient experience in Manufacturing field of Mechanical Equipments parts used in Thermal Power Plant.
- 2- The firm must have NTN, GST registered in manufacturing field, should be active tax payers and should be registered with Pakistan Engineering Council (PEC), in the field of Mechanical (attach documentary evidence).

TENDER CAN BE PURCHASED

- 1) O/O Genco Holding Company Limited, OPF Building 1st Floor G-5/2, Shahrah-e-Jamhooriyat, Islamabad
- 2) From this Office TPS, Jamshoro during office hours.

EARNEST MONEY (EACH TENDER)
TENDER FEE (EACH TENDER)
PLACE OF OPENING

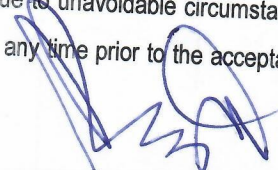
@ 3% of Total Bid Value in Favour of Resident Engineer(M) TPS, Jamshoro in Shape of CDR.
Rs. 3000/- only (Non-Refundable) or Rs.4500/- in the shape of Bank Draft (Non Refundable)
O/O Resident Engineer(M), Main Admn: Building, Thermal Power Station, Jamshoro.

NOTE:

The envelop containing the Tender shall be sealed & addressed to this office should be written following on the top face of the envelop

"ENQUIRY NO" "DUE FOR OPENING ON"

In case Government announces any public holiday or due to unavoidable circumstances, the tender will be opened on next working days.
JPCL reserve the rights to reject all bids or proposals at any time prior to the acceptance of a bid/proposal as per Rule-33 of the PPRA Rules.


Resident Engineer(Maint.)
JPCL, Jamshoro

C.c.to:

- 01) Chief Executive Officer, JPCL, Jamshoro.
- 02) Chief Engineer/Tech. Director, JPCL, Jamshoro.
- 03) Chief Financial Officer, JPCL, Jamshoro.
- 04) Mech. Engineer(WPT), TPS, Jamshoro.
- 05) PPRA Website www.ppra.org.pk info@ppra.org.pk
- 06) JPCL