

FAX OF ACCEPTANCE

Ref: GAIL/VIZ/P104362/ELECT-GK

Dated: 11.11.2022

To,

M/s. Madhuri Electrical Services, Hyderabad

SUB: PROCUREMENT OF SPARES FOR 11 KV HT VCBS OF ABB MAKE FOR G.KONDURU

Dear Sir,

With reference to your offer No:467664 including all subsequent correspondences till finalization of this Fax of Acceptance, we are pleased to issue this FAX OF ACCEPTANCE for supply of above subject RFQ/Tender.

Sl. No	Item Description	Qty	UOM	Rate (in Rs.)	Amount (in Rs.)
1.	Male-Main Contact Knob in EL – 7618979333	4	EA	8,500.00	34,000.00
2.	Tulip Contact Assembly – 7618970743	4	EA	6,200.00	24,800.00
3.	Rack in /out Mechanism – 7618979343	2	EA	26,000.00	52,000.00
4.	EL 2 Drive with Hard ware – 7618979353	2	EA	38,000.00	76,000.00
5.	Cu. Upper Bushing Assembly – 7618970853	2	EA	8,750.00	17,500.00
6.	Pose Assembly Set with Vac Bottles – 7618979363	1	EA	43,500.00	43,500.00
				Total:	2,47,800.00
				IGST - 18%:	44,604.00
				Total Amount:	2,92,404.00

Other terms & Conditions shall be as under:

- 1) **Payment Terms** : 100% payment shall be made within 30 days from the date of Receipt & acceptance of material at Site.
- 2) **Price Basis** : FOT, Site
- 3) **Delivery Period** : Within 30 days from the date of receipt of P.O
- 4) **GST** : IGST - 18%
- 5) **Freight** : Inclusive
- 6) **P&F** : Inclusive
- 7) **Warranty** : As per TD
- 8) **PBG** : Not Applicable
- 9) **PRS** : Applicable as per GPC. ½% per week and Max 5%.
- 10) **Terms & Conditions:** T & C as per tender

Note: All other terms and conditions, specifications shall be as per above mentioned RFQ/Tender.

Please acknowledge this FAX OF ACCEPTANCE per return e-mail/Fax.

A detailed Purchase Order shall follow.

Yours truly
For and on behalf of GAIL (India) Ltd.,



TANMOY MAHATA
Executive Trainee (C&P)

SELLER'S ACCEPTANCE

We accept this Fax of Acceptance in totality.

Signed and sealed by person holding Power of Attorney.
For and on behalf of

Signature Not Verified

Digitally signed by Tanmooy Mahata
Date: 2022.11.14 13:06:11 IST
Location: eProcurement System for
Central PSUs

