

Name of Office: 400kV RS (O&M) Dn., Girwali.

Office Address: Executive Engineer,

400kV RS (O&M) Division, Girwali Tq. Ambajogai Dist: Beed. PIN code: 431519.

Contact No: 02446-259670. Fax No: 02446-259689.

Email ID: ee2210@mahatransco.in Website: www.mahatransco.in

Ref: -EE/400kV/RS (O&M)/Dn/GRL/Tech/

Date: - 3 0 MAY

### E- Enquiry Enquiry No. EE/400kV/RS/Dn/GRL/E-Enquiry2019-20/05

Sub: - Work of replacement of 400kV TELK make Circuit breaker of 400/220/33kV ICT-I & 400kV Bus Coupler at 400kV Substation Girwali under 400kV RS Division, Girwali.

Dear Sir,

The Sealed & Super scribed quotations are invited from supplier/ vendors for subject items as per details given in schedule 'A' subject to following conditions:-

- 1) DUE DATE: The quotations complete in all respects, duly sealed & super scribed shall be submitted to this office on or before 07.06.2019 up to 17:00 Hrs positively.
- 2) SCOPE: As detailed in schedule 'A'
- 3) QUOTED RATES: The quoted rates should consider the cost of items strictly as per specification. Taxes & Charges shall be mentioned clearly. If not mentioned it will be considered inclusive of all taxes & charges.
- 4) DELIVERY PERIOD: 30 Days from the date of handing over of site.
- 5) PAYMENT: 100% payment will be made after satisfactorily completion of work order, subject availability of funds by MSETCL.
- 6) SECURITY DEPOSITE: The successful bidder will have to pay an amount equivalent to 5 % of contract value towards S.D. at concern Division office.
- 7) VALIDITY OF OFFER: The offer should be valid for our acceptance for a period of 60 days from the Due date of same.
- 8) DOCUMENT REQUIRED: The rate offer must be accompanied with following documents duly attested & signed by vendor
- i) Shop act.
- ii) VAT registration certificate with latest challan.
- iii) Copy of PAN card.

### Schedule 'C'

## For Dismantling of ICT1 400kV CB & Bus Coupler CB allied items

Sr.No.	Item/Description	Rating/Details	Unit	Qty	Rate	Amount in Rs	Remark
1	Dismantling of Circuit Breaker with removal of SF6 / Oil and removal of pole, mechanism, wiring and cabling and piping, removal of support structure etc. complete for	420kV	Set	2			
<b>2</b> 7	Dismantling of expansion type terminal connector on CB to suit 4"IPS AL tube. 3150 Amps	420kV	no.	9			
3	Dismantling of Terminal connector on CB to suit 0.5moose conductor 3150 Amps	420kV	no.	. 3 <sub>V</sub>	Hatte	- in his	Kerry s
	ATTACK OF THE STATE OF THE STAT				Total=		

Taxes applicable (if any): -

- 1) GST:-
- 2) Labour Cess:-
- 3) If other taxes applicable:-

Name, Signature and seal of Agency.

Address : \_\_\_\_\_

Signature of Agency with rubber stamp

Executive Engineer
400KV RS Division, Girwali

- iv) Experience certificate: Experience Certificates regarding executed the work of circuit breaker at 400kV,220kV level from the rank not below the Executive Engineer or Equivalent under MSETCL should be enclosed.
- 9) The undersigned have the reserve right for relaxation of any condition mention above.
- 10) The undersigned reserved the rights for cancellation of any or all quotations without assigning any reason.

Yours Faithfully

Executive Engineer 400KV RS (O&M) Dn. Girwali

Encl .:- Schedule 'A, B, C'.

Copy s.w.r. to: -

1) The Superintending Engineer, EHV (O&M), Circle, Parli (V). Copy to: -

1) The Dy. Manager (F&A), 400KV RS (O&M), Division, Girwali.



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Dtd30.05.2019

Scope of work: - Work of replacement of 400kV TELK make Circuit breaker of 400/220/33kV ICT-I & 400kV Bus Coupler at 400kV Substation Girwali under 400kV RS Division, Girwali.

#### Schedule 'A'

# For Supply portion of ICT1 400kV CB & Bus Coupler allied items

Sr.No.	Item/Description	Rating/Details	Unit	Qty	Rate	Amount in Rs	Remark
1	Expansion type terminal connector on CB to suit 4"IPS AL tube. 3150 Amps	420kV	no.	9			
1	Terminal connector on CB to suit 0.5moose conductor 3150 Amps	420kV :	no.	3			1 ,
					Total		

## For ETC of ICT1 400kV CB & Bus Coupler CB allied items

Sr.No.	Item/Description	Rating/Details	Unit	Qty	Rate	Amount in Rs	Remark
	Erection of Circuit breaker with required modifications of existing foundations as per drawing with erection of support structure its leveling, mechanism, pole, required piping cabling and termination up to MB, earthing of CB poles						
1	and structures , MB etc. with filling of SF6 if required to specified pressure, fixing of related accessories etc. complete as directed by the Mfg. manual and assisting testing and attending the problems if any up to commissioning for (SF6 shall be supplied by MSETCL.)	420kV	Set	2			
		ore West its	Vait	ca.	Wote	ATTENDED	
2	Expansion type terminal connector on CB to suit 4"IPS AL tube. 3150 Amps	420kV	no.	9			
3	Terminal connector on CB to suit 0.5moose conductor 3150 Amps	420kV	no.	3			
	y care is some attention of all an				Total=		