

INVITATION FOR BIDS

Tender No. LTS-10-2016

LOADING/TRANSPORTATION/ UNLOADING & PROPER STACKING OF 132kV TRANSMISSION LINE TOWERS MATERIAL FROM THE WORKS OF M/s ASSOCIATED TECHNOLOGIES PVT LTD, 21-KM MULTAN ROAD LAHORE TO NTDCL DESIGNATED WAREHOUSE

1. National Transmission and Despatch Company (NTDCL), a corporate entity engaged in transmission of electricity intends to invite tender on **National Competitive Bidding (NCB)** basis for transportation of 132kV Transmission Line Towers material from the works of M/s Associated Technologies Pvt Ltd, 21-km Multan road Lahore to NTDCL warehouse Gatti Faisalabad being procured under **Contract No.HPP-01-2015**(Lot-I).
2. NTDCL invites sealed bids from local transporters/carriers registered with **Income Tax Department** as well as **Sales Tax Department**, for loading/ transportation/unloading and proper stacking of the following material:

Sr. No.	Description	Qty	Unit Weight (M.Ton)	Total Weight (M.Ton)	Manufacturer Premises	Destination/ NTDCL Warehouse	Rate per M. Ton (Rs)	Total Rs.				
1.	Tower type ZM-I with Stubs and Cleats, complete with all accessories etc.	115	4.2	483	M/s Associated Technologies Pvt Ltd, 21-km Multan road Lahore	Gatti, Faisalabad						
i)	3m single Leg Extension of ZM-1 tower	30	0.7	21								
ii)	6m single Leg Extension of ZM-1 tower	10	1.4	14								
2.	Tower type ZM-30 with Stubs and Cleats, complete with all accessories etc.	47	6.680	314								
i)	3m single Leg Extensions	20	1.3	26								
3	Tower type ZM-60 with Stubs and Cleats, complete with all accessories etc.	57	8.3	473								
i)	3m Leg Extensions of ZM-30 tower	20	1.7	34								
Total approx weight (M.Ton)				1365.00					Total Rs:			

Max dimensions:
7.5m x 0.2m x 0.2m (approx.)

3. The rates of loading/transportation/unloading and stacking should be quoted in Pak Rupees per M.

Ton weight for NTDCL Warehouse Gatti Faisalabad.

4. All Duties and Taxes (Sales tax etc by Provincial/Federal govt) will be applicable as per law to contractor.
5. The bidder shall quote his bid for 100% of the quantities of the material inclusive of all taxes/duties.
6. The work of loading/transportation/unloading/proper stacking of 132kV Transmission Line Towers material from the works of manufacturers to NTDC warehouse is to be executed within validity period of the bid.
7. The successful bidder will have to execute the work within a period of **20 working days** from the date of issuance of letter for commencement of work which is to be issued by this office.
8. Interested bidders may obtain further information from the following office:-

**Chief Engineer (MP&M) NTDC,
622-WAPDA House, Lahore.**

Telephone No. 92-42-99202597

Fax No. 92-42-99202173

9. A complete set of bidding documents may be purchased on submission of a written application to the above address and upon payment of a non-refundable fee of Rs. **300/-** in the form of bank draft from any scheduled bank of Pakistan in favor of **Chief Engineer (MP&M), NTDC** w.e.f. **21.11.2016**
10. All bids must be accompanied by a **Bid Security** of not less than **5%** of total Bid Price and must be delivered along with the bid to the above office on or before **07.12.2016 up to 11:00 hrs.**
11. The validity of bid and bid security should be **150 days & 180 days** from the bid opening date respectively.
12. Bids will be opened on **07.12.2016 at 11.30 hrs** in Room No. 620-WAPDA House, Lahore, in the presence of Bidder's representatives who choose to attend.
13. NTDC reserves all its rights regarding rejection of bids as defined in Clause 33(1) of PPRA Rules 2004.

**CHIEF ENGINEER (MP&M) NTDC
WAPDA HOUSE, LAHORE**