

**P.V DAYANAND**  
**EXECUTIVE ENGINEER**

No: EE/CMU/19-20/3A  
30<sup>th</sup> September, 2020.

Sub: Erection of new LT poles in place of damaged and fallen old LT line stringing – Reg.

NIRD&PR is an organization of the Ministry of Rural development and Panchayati Raj, Govt. of India located at Rajendranagar, Hyderabad 500030. We request you to quote for the above mentioned work for the following items. The downloaded Quotations should be filled and sealed, submitted to under signed on or before **06.10.2020**, the same will be opened on the same day in front of bidders.

| S.No | Description of items   | Qty | Per  | Rate | Amount |
|------|--|-----|------|------|--------|
| 1.   | Erection of RCC/ PCC pole of following length in brick ballast and ramming the foundation, finishing with 150mm thick cement concrete (1:3:6) layer on top with including excavation and refilling etc as required.  |     |      |      |        |
| a.   | Above 6.5 metre and upto 8.0 metre   | 3   | No.s |      |        |
| 2.   | Supplying and erection of stay set complete (galvanised) with 19/20 mm dia X 1.8 metres long stay rod, anchor plate of size 45 cm X 45 cm X 7.5 mm, thimble, stay clamps, turn buckle ( 20 mm X 60 cm ), 7/ 4.00 mm dia G.I. stay wire and strain insulator etc in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size ) foundation including excavation and refilling etc. as required. | 2   | nos  |      |        |
| 3.   | Supplying of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) cross arm for 4 wire over head line complete with clamps, bolts, nuts and washer etc including drilling of holes for insulator pins etc (as per drawing) and painting with primer and finished paint as required  | 2   | nos  |      |        |
| 4.   | Erection of angle iron/ channel iron cross arm on wood/ RCC/ PCC/ steel tubular/ rail pole etc. as required.   | 2   | nos  |      |        |
| 5.   | Supplying and erection of galvanised 'D' iron clamps complete with shackle insulator (100 mm X 110 mm), G.I. bolts, nuts and washers, coach screws etc. as 6.required.   | 2   | nos  |      |        |

|     |  |    |     |  |  |
|-----|--|----|-----|--|--|
| 6.  | Supplying and erection of 75 mm X 90 mm shackle insulator with G. I. Bolt, nuts and straps etc. as required  | 8  | nos |  |  |
| 7.  | Erection of all aluminium conductor of 7/1.96 mm to 7/3.10 mm diameter including binding etc. as required.   | 69 | kgs |  |  |
| 8.  | Dismantling of over head lines comprising of copper/ aluminium over head conductor, G.I. wire, cross arms, insulators etc. as required.                                      | 69 | kgs |  |  |
| 9.  | Dismantling of pole/ street light standard/ strut embedded in brick ballast foundation etc. as required.   | 1  | no  |  |  |
| 10. | Supply of pre stressed cement concrete (PSCC) pole of 8.0 mtr length ( 280 kg working load) suitable for LT line system manufactured as per REC design complete as required. | 3  | nos |  |  |

(Rupees

only)

**Terms & Conditions:**

1. The rates quoted should be inclusive of all taxes
2. Material suppliers confirmed ISI standard.
3. The material should be supplied at the site as directed by the Executive-in-charge in good condition and nothing extra will be paid for transportation.
4. ITL for display in Web site.

Yours faithfully  
For on behalf of Director General

Executive Engineer

11/10/20