

**GUARANTEED TECHNICAL PARTICULARS OF 11 KV G.I. STAY SET 16X1800 MM**

Sl. No.	Name of Firms/ Particulars	
<b>1</b>	<b>2</b>	
1	Name of Tenderer	
2	Name and Address of Manufacturer	
3	Whether the tenderer is authorized dealer of the Manufacturer. (Please enclose an attested proof of being authorized dealer)	
4	Size of Stay Set	
5	(i) Material of Rod & cylindrical portion of elbow of stay Set	
	(ii) Whether the material conforms to relevant ISS (Please quote the reference number)	
	(iii) Description & process adopted for riveting the sides of bow into cross head	
6	(i) Material of thimble	
	(ii) Whether the material conforms to relevant ISS (Please quote the reference number)	
7	(i) Material of ratchet nut & anchor plate	
	(ii) Whether the material conforms to relevant ISS	
8	Standards to Which screw threads of Rods & nuts Conform (Please also quote the reference number)	
9	Breaking Load of completely finished stay set in Kg.	
10	Quality & ISS to which Zinc Consumed in Galvanized conforms	
11	Whether the sample offered strictly conforms to drawing No. 78/ESPC-II	
12	Packing Details	
a.	No. of stay sets in one package	
b.	Dimensions of one package	
c.	Gross weight of one package	
13	ISI mark certification License	
14	Any other details	

**GUARANTEED TECHNICAL PARTICULARS (MIN WEIGHT OF COMPONENTS)**

<b>Sl. No.</b>	<b>Name of Firm</b>	
<b>1</b>	<b>2</b>	
1	Name & Address of Firm	
2	Name of Component	
3	16mm. M.S. Rod	
4	12mm. M.S. Rod for elbow Rod	
5	Cross head for elbow Rod	
6	6mm. Anchor Plate	
7	Ratchet Nut	
8	Thimble	
9	Bearing load of finished stay set	
10	Marking	