

**SCHEDULE OF GUARANTEED TECHNICAL PARTICULARS 11 MTR. LONG**  
**STEEL TUBULAR POLE WITH WELDED BASE PLATE, 410-SP-55**  
**(BOTTOM PORTION HOT DIP GALVANIZED)**

<b>S. No.</b>	<b>Technical Particulars</b>	
1.	Type of Pole	
2.	Total length	
3	Planting depth	
4.	Out side diameter and Thickness of section	
	i) Bottom (Hot dip galvanized)	
	ii) Middle	
	iii) Top	
5	Section length	
	(i)Bottom	
	(ii)Middle	
	(iii) Top	
6.	Minimum Guaranteed weight of Pole (without base plate & cap)	
7.	Weight of Base Plate 300x300x6 mm. (Hot dip galvanized)	
8.	Breaking load	
9.	Crippling load	
10.	Maximum permissible working load	
11.	Minimum tensile strength of steel used in manufacturing of poles	
12	Name of the manufacturer	
13	Marking	As per technical specification

**Note:** Poles shall conform to IS 2713(Part-I to III) 1980 and IS 4736/1986 with latest amendments thereof or as mentioned herein. No deviation from technical particulars of any type shall be acceptable. **However no negative tolerances mentioned in above I.S.S. and amendments thereof shall be allowed.**

No tolerances in minimum guaranteed weight shall be allowed.

The Pole should be complete with convex shape top cover made of 3 mm. thick M.S. plate of pole top size and duly tack welded.

Other particulars in addition to above, if any, as per latest amendment of IS/IEC to be given.