

Sr. No.	Detailed Reference to TPSODL Technical Document. Please specify Document No / Clause No / Page No	Description as per Bid Document	Remarks - Query / Clarification	TPSODL Response
1	2	3	4	
1	Annexure I, Schedule for Items, SI no. 1	Back Clamp for anticlimbing, device 25X3 mm. flat, 0.59Kg/Mtr. Flat of 0.510mtr length 8 no's = (8x0.59x0.510)	GTP & Drawing not mentioned in Tender Document. Therefore we request you to provide the same. We also request you to confirm the unit of Quantity of this item.	Please refer 4.0 General Technical Requirement of attached Specification for GTP & Drawing will be finalised during detailed Engineering
2	Annexure I, Schedule for Items, SI no. 2	Back Clamp for danger Plate 25X3mm. flat, 0.59Kg/Mtr Flat of 0.510mtr length 1 no's = (1x0.59x0.510)	GTP & Drawing not mentioned in Tender Document. Therefore we request you to provide the same. We also request you to confirm the unit of Quantity of this item.	Please refer 4.0 General Technical Requirement of attached Specification for GTP & Drawing will be finalised during detailed Engineering
3	Annexure I, Schedule for Items, SI no. 3	FLAT GI SIZE 90X6 MM	No such specification mentioned in IS. Kindly give clarity on this material.	FLAT GI SIZE 90X6 MM is required
4	Annexure I, Schedule for Items, SI no. 6	FLAT GI SIZE 25X4 MM	No such specification mentioned in IS. Kindly give clarity on this material.	FLAT GI SIZE 90X6 MM is required
5	Annexure I, Schedule for Items, SI no. 7	Earthing Conductor For Burial : 75X10 mm (5.89Kg/Mtr.) GI Flat for laying (spacing maximum 2m both ways)	GTP & Drawing not mentioned in Tender Document. Therefore we request you to provide the same. Earthing Conductor & GI Flat both are different items. Hence we require your clarification regarding your requirement of Material.	Please refer Revised Schedule of Items
6	Annexure I, Schedule for Items, SI no. 8	Earthing Conductor: 50X6mm (2.4Kg./Mtr.) GI Flat for Raiser from the burial earth mat to equipment, structure etc)	GTP & Drawing not mentioned in Tender Document. Therefore we request you to provide the same. Earthing Conductor & GI Flat both are different items. Hence we require your clarification regarding your requirement of Material.	Please refer Revised Schedule of Items
7		Annexure-I - Schedule for Items	1. Please provide us the drawing of Back Clamp for anticlimbing device (Item SI.No.1) if it is required to be submitted with the BID.	Drawing will be finalised during detailed Engineering
8			2. Please provide us the drawing of Back Clamp for danger plate (Item SI.No.2) if it is required to be submitted with the BID.	Drawing will be finalised during detailed Engineering
9			3. Please provide us the drawing of Earthing Conductor (Item SI.No.7 & 8) if it is required to be submitted with the BID.	Please refer Revised Schedule of Items
10			4. Please clarify whether these GI Flats of various sizes will be fabricated ? Then, provide us the drawings. If non-fabricated then specify us the lengths of the GI flats to be supplied.	Fabrication is not required
11			5. Please confirm the HSN Code of GI Flat - 72123090 ?	HSN Code - 7212
12			6. In Annexure-I Item No.3 Flat size mentioned as 90X6 mm whereas in the Technical Specification part of tender it is mentioned as GI Flat 96X6 mm ? Please clarify ????	Flat Size 90X6 mm is required
13		Annexure-I - Schedule for Items	1. Please provide us the drawing of Back Clamp for anticlimbing device (Item SI.No.1) if it is required to be submitted with the BID.	Drawing will be finalised during detailed Engineering
14			2. Please provide us the drawing of Back Clamp for danger plate (Item SI.No.2) if it is required to be submitted with the BID.	Drawing will be finalised during detailed Engineering
15			3. Please provide us the drawing of Earthing Conductor (Item SI.No.7 & 8) if it is required to be submitted with the BID.	Please refer Revised Schedule of Items
16			4. Please clarify whether these GI Flats of various sizes will be fabricated ? Then, provide us the drawings. If non-fabricated then specify us the lengths of the GI flats to be supplied.	Fabrication is not required