

Annexure-C
Technical Specifications

A. Item wise Technical Specifications			
Enq. Item SL.No	Technical Specifications	Qty Nos	Bidder Confirmation
10	COPPER CRIMPING TERMINAL 10 SQ MM CUS08 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 10.00 sqmm	150	
20	COPPER CRIMPING TERMINAL 16sq.mm CUS 09 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 16.00 sqmm	100	
30	COPPER CRIMPING TERMINAL 25 SQMM CUS 10 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 25.00 sqmm	100	
40	COPPER CRIMPING TERMINA 35 SQ MM CUS 11 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 35.00 sqmm	100	
50	COPPER CRIMPING TERMINAL 50 SQ MM CUS14 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 50.00 sqmm	100	
60	COPPER CRIMPING TERMINAL 70 SQ MM CUS17 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 70.00 sqmm	100	
70	COPPER CRIMPING TERMINAL 95 SQ MM CUS19 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 95.00 sqmm	150	
80	COPPER CRIMPING TERMINAL 120 SQMM CUS22 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 120.00 sqmm	50	
90	COPPER CRIMPING TERMINAL 185 SQ MMCUS27 Electrolytic tinned copper tubular terminal ends for solderless crimping as per IS 1897/BS 1977 Size 185.00 sqmm	150	
100	REDUCER-CU.CRIMPING TERMINAL 2.5 sq.mm CP1 Electrolytic tinned copper pin type terminal ends for solderless crimping as per IS 1897/BS 1977 Size 2.5.00 sqmm (CP1)	100	
110	FORK TYPE CU CRIMPING TERMINAL 2.5 sq.mm Electrolytic tinned copper Fork type terminal ends for solderless crimping as per IS 1897/BS 1977 Size 2.5.00 sqmm (7251)	50	

Vendor Seal & Sign