

BOQ SI No	Item Description	Specifications					
		Catagory of Cable	Conductor Material	Type of Conductor	No. of Core	Sheath Type	Nominal Cross Sectional Area of conductor (In Sq.mm)
1	3 CORE, 4 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	3	Any Value	4
2	2 CORE, 1.5 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	2	Any Value	1.5
3	2 CORE, 2.5 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	2	Any Value	2.5
4	2 CORE, 4 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	2	Any Value	4
5	4 CORE, 16 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	4	Any Value	16
6	SINGLE CORE, 10 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	1	Any Value	10
7	SINGLE CORE, 1 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	1	Any Value	1
8	SINGLE CORE, 0.75 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	1	Any Value	0.75
9	3 CORE, 2.5 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	3	Any Value	2.5
10	3 CORE, 4 SQMM COPPER CABLE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	3	Any Value	4
11	SINGLE CORE, 1.5 SQMM COPPER CABLE, BLUE	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	1	Any Value	1.5
12	SINGLE CORE, 1.5 SQMM COPPER CABLE, YELLOW	FR/FRLS/FRLSH	Annealed Bare Copper	Stranded	1	Any Value	1.5

BOQ SI No	Indent Item Description	Specifications			
		Material	ISI Marked	Designation: Stud hole (in mm) : For XLPE Cables	Designation: Stud hole (in mm)
13	BRASS LUG SET 20 MM	Brass	No	Any Value	Any Value
14	COPPER END TERMINAL 2.5 SQMM	Copper	No	Any Value	Any Value
15	ALUMINUM END TERMINAL 16 SQMM	Aluminium	No	Any Value	Any Value
16	ALUMINUM END TERMINAL 400 SQMM	Aluminium	No	Any Value	Any Value
17	ALUMINUM END TERMINAL 300 SQMM	Aluminium	No	Any Value	Any Value
18	ALUMINUM END TERMINAL 35 SQMM	Aluminium	No	Any Value	Any Value
19	ALUMINUM END TERMINAL 25 SQMM	Aluminium	No	Any Value	Any Value
20	COPPER END TERMINAL 4 SQMM	Copper	No	Any Value	Any Value

BOQ SI No.	Indent Item Description	Specifications					
		ISI Marked	Type And Grade Of Enamelled Round Copper Wire	Nominal Conductor Diameter Without Bonding Layer (In Mm)	Packaging	Standard Length (In Mtrs)	Net Weight of wire on a spool/ container (in
21	SUPER ENAMELLED COPPER WIRE 36 SWG	Yes	Grade 1 without bonding layer	0.125	Any Value	NA	1 KG
22	SUPER ENAMELLED COPPER WIRE 35 SWG	Yes	Grade 1 without bonding layer	0.18	Any Value	NA	1 KG