

## Annexure- 2

**Details of existing cables connected to OCBs AT 132KV SUBSTATION, CDS, DS-1 & DS-2.**

**For supply of HT end termination kits**

### Cable details of 132 KV Sub-station

Sl.no	NAME OF THE FEEDER	Cable Type	Cable sizes	Nos of cables
<b>11 KV panels at 132 KV S/S (Existing)</b>				
2	LIDO Feeder	XLPE	3c x 150sq.mm	1
3	ANCILLARY Feeder	PILCA	3c x 120 sq.mm	1
4	CFFP-1 Feeder	PILCA	3C x 300 sq.mm	4
5	CDS-1 Feeder	PILCA	3C x 300sq.mm	4
6	Station Transformer Feeder	PILCA	3C x 150 sq.mm	1
7	INCOMER - 1	PILCA	1C x 630 sq.mm	6
9	BUS COUPLER			
10	INCOMER -2	PILCA	1C x 630 sq.mm	6
11	CDS-2 Feeder	PILCA	3C x 300 sq.mm	4
12	Township Sector - 4 & 5 Feeder	XLPE	3c x 150sq.mm	1
13	SPARE Feeder			
14	Township Sector - 1 & 2 Feeder	XLPE	3c x 150sq.mm	1
<b>6.6KV PANEL at 132 KV S/S (EXISTING)</b>				
1	COMP-HOUSE C.F.F.P Feeder	PILCA	3c x 300 Sq.mm	1
2	FORGE-Shop	PILCA	3c x 300 Sq.mm, 02 cables	2
3	Heavy FORGE-PRESS Feeder	XLPE	3c x 300 Sq.mm, 04 cables	4

Sl. No.	Cable details of CDS, DS-1 & DS-2 Feeders (11 KV & 6.6 KV panels ) (Existing)	Cable Type	Cable sizes	Nos of cables
1		PILCA	3c x 70 Sq. mm	31
2		PILCA	3c x 300 Sq. mm	26
3		PILCA	1c x 630 Sq. mm	9
4		XLPE	3c x 70 sq. mm	22
5		XLPE	3c x 120 sq. mm	17
6		XLPE	3c x 150 sq. mm	1
7		XLPE	1c x 240 sq. mm	12
8		XLPE	1c x 300 sq. mm	9
9		XLPE	3c x 300 sq. mm	4
10		XLPE	3c x 400 sq. mm	10