

PASHCHIM GUJARAT VIJ COMPANY LIMITED					
COST DATA FOR YEAR 2019-20					
COST DATA FOR RE ABSTRACT					
SR. NO.	Group Code	PARTICULARS	UNIT	Proposed Rate 2019-20	SHEET NO.
1	9601000001	TAPPING FROM EXISTING POLES FOR 11 KV LINE	NO	7054	RE-1
2	9601000002	GUARDING UNDER HT AND LT LINE	NO	7337	RE-2
3	9601000003	DOUBLE POLE STRUCTURE WITH 11 KV H.G FUSE (WITH A.B.SWITCH)	NO	43884	RE-3
4	9601000004	DOUBLE POLE STRUCTURE WITH 11 KV DO FUSE (WITHOUT AB SWITCH)	NO	36041	RE-4
5	9601000005	11KV LINE WITH 34 MM2 AAAC CONDUCTOR WITH WIND PRESSURE ZONE 100 KG/M2	KM	239819	RE-5
6	9601000006	11KV LINE WITH 55 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2	KM	286188	RE-6
7	9601000007	UNDER GROUND RAILWAY CROSSING (DOUBLE TRACK- BROAD GAUGE) FOR 11 KV SYSTEM	KM	861340	RE-7
8	9601000008	RIVER CROSSING	KM	47690	RE-8
9	9601000009	11/0.433 KV 25 KVA DIST. TRANSFORMER CENTRE	NO	135183	RE-9
10	9601000010	11/0.433 KV 63 KVA DIST. TRANSFORMER CENTRE	NO	179382	RE-10
11	9601000011	11/0.433 KV 100 KVA DIST. TRANSFORMER CENTRE	NO	225475	RE-11
12	9601000012	L.T. LINE 1PH.2WIRE FOR VERTICAL FORMATION USING 34 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2 AV SPAN 50 MTR	KM	170281	RE-12
13	9601000013	L.T. LINE 1PH.3 WIRE FOR VERTICAL FORMATION USING 34 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2	KM	202548	RE-13
14	9601000014	L.T. LINE 3PH.4 WIRE FOR VERTICAL FORMATION USING 34 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2	KM	233815	RE-14
15	9601000015	L.T. LINE 3PH.4 WIRE FOR VERTICAL FORMATION USING 55 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2	KM	279696	RE-15
16	9601000016	L.T. LINE 3PH.5WIRE FOR VERTICAL FORMATION USING 34MM2AAAC CONDUCTOR (WEASEL) WITH WIND PRESSURE 100 KG/M2	KM	266282	RE-16
17	9601000017	L.T. LINE 3PHASE 5WIRE FOR VERTICAL FORMATION USING 55 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2	KM	312162	RE-17
18	9601000018	SERVICE CONNECTION 3 PHASE 4 WIRE UP TO 5 HP	NO	5489	RE-18
19	9601000019	SERVICE CONNECTION 3 PHASE 4 WIRE FROM 5 HP TO 10 HP	NO	6186	RE-19
20	9601000020	SERVICE CONNECTION 3 PHASE 4 WIRE FROM 10 HP TO 20 HP	NO	7283	RE-20
21	9601000021	SERVICE CONNECTION 3 PHASE 4 WIRE FROM 20 HP TO 60 HP	NO	12462	RE-21
22	9601000022	SERVICE CONNECTION 3 PHASE 4 WIRE FROM 60 HP TO 100 HP	NO	17279	RE-22
23	9601000023	ESTIMATE FOR SINGLE PHASE SERVICE CONNECTION (UP TO 6 KW LOAD)	NO	2188	RE-23
24	9601000024	ESTIMATE FOR SINGLE PHASE STREET LIGHT CONNECTION	NO	2633	RE-24
26	9601000047	11KV 5 KVA DIST TRANSFORMER CENTRE ON PSC POLE.	NO	70852	RE-25
27	9601000035	11/0.433 KV 10 KVA DIST. TRANSFORMER CENTER ON PSC POLE	NO	104870	RE-26
28	9601000036	11/0.433 KV 16 KVA DIST. TRANSFORMER CENTRE	NO	120256	RE-27
29	9601000048	CONVERSION OF 3-Ph 4 Wire LT line with 34 mm2 AAAC TO 11 KV LINE WITH 55 mm2 AAAC RABBIT FOR HVDS SYSTEM (Avg. 50 Mt. Span)	NO	164775	RE-28
30	9601000127	11/0.433 KV 200 KVA DIST. TRANSFORMER CENTRE (On 9 meter RSJ Pole)	NO	508982	RE-30
31	9602000210	ERECTION OF PSC POLE UNDER EXISTING 11KV LINE WITH WIND PRESSURE 100 KG/M2	NO	7157	RE-31
32	9601000247	11 KV DP STRUCTURE AT CONSUMER END WITH DO FUSES, AB SWITCH and LA FOR MOUNTING CTPT Set USING PSC POLES	No.	46500	RE-32
33	9602000248	CONVERSION OF 11 KV LINE WITH 55 MM2 AAAC (Rabit) TO 11 KV LINE WITH 100 MM2 AAAC DOG CONDUCTOR ON EXISTING STEEL POLES.	No.	249766	RE-33