

SCHEDULE - II SUBSTATION DETAILS OF GUNA (O&M) CIRCLE

Name of 132 KV/33 KV Sub/Station	Name of Dn.	Sl.No. for 33 kv feeder	Name of 33 KV feeder	Sl.No. for 33 kv S/s	NAME OF 33/11 KV S/S	Capacity of power x'mers	NAME OF 11 KV FEEDER	Max load(11 KV) in Amp. 2008-09	
Guna		1	Guna	1	GUNA	5	BUDE BALAJI	220	
						5	Nai Sadak	45	
							CANTT	195	
						5	HAT ROAD	210	
							NAZOOOL COLONY	100	
							COURT	25	
		2	Gadla	2	BUDEBALAJI	5	SAKATPUR	150	
							HARIPUR	180	
							BUDE BALAJI	0	
				3	UMARI	3.15	UMRI	200	
							5	KHERIKHATA	230
				4	GADLA	5	BISHANWADA	240	
							SONKHARA	200	
							SIRSI		
							Lapchora	160	
							BISHANWADA	60	
							Bhotupura	70	
				5	BISHANWADA	3.15	Rehpura	70	
							Kanwarbamori	220	
							CENTRAL SCHOOL	30	
							KOLHUPURA	100	
		GOPALPURA	90						
		4	A.I.R.	7	A.I.R.	5	AIR	10	
							INDUSTRIAL	80	
							BAJRANGARH ROAD	135	
							KUSHMODA	30	
		5	Bhonra	8	JHAGAR	5	DHANANKHEDI	180	
							MUNDRA	220	
						5	KHARAGPUR	180	
		6	BHADORA	9	BHADORA	5	ANDWADA	150	
								PATAI	180
								UKAWAD	240
							3.15	DUNGASARA	30

Name of 132 KV/33 KV Sub/Station	Name of Dn.	Sl.No. for 33 kv feeder	Name of 33 KV feeder	Sl.No. for 33 kv S/s	NAME OF 33/11 KV S/S	Capacity of power x'mers	NAME OF 11 KV FEEDER	Max load(11 KV) in Amp. 2008-09		
	Guna	7	Kapasi	10	MYANA	5	MYANA	360		
						3.15	TAKNERA	130		
				11	GARHA	3.15	SAMARSINGHA	175		
						3.15	GARHA	160		
				12	SINGWASHA	3.15	PIPARIYA	150		
						1.6	MAWAN	100		
		8	BEHTAGHAT	13	BEHTAGHAT	5	PAGARA	150		
						5	MAGRANA	160		
						5	KAROD	250		
				14	BAJRANG GARH	14	BAJRANG GARH	3.15	BARKHEDAGIRD	100
								3.15	SHADORA	0
								3.15	CHHIPON	160
		9	BAJRANG GARH	15	BARKHEDA HAT	3.15	GADER	110		
						3.15	SAGA -BAKHEDA	120		
				16	BARKHEDA GIRD	16	BARKHEDA GIRD	5	BAEKHEDA HAT	100
								5	TILLYKHEDA	80
								5	SARKHO	120
								5	GEHEHU KHEDA	55
		10	K.S.OILS.			5	SATAN PUR	50		
		11	WATER WORKS			5	PARSODA	100		
Aron		12	BARKHEDA HAT	17	BHADOR	5	KAROD	55		
						5	BHADOR	170		
		13	ARON	18	ARON	18	ARON	5	GHATAWADA	100
								5	NATHAI	100
								5	JAKHODA	80
								5	RAMPUR	0
								5	RIJODA	80
								5	KHAJURI	120
		14	KHAMKHEDA	19	RAMPUR	19	RAMPUR	3.15	BARKHEDA	90
								3.15	ARON	150
3.15	KHIRIYADANGI							120		
3.15	HINOTIYA							140		
20	KHAMKHEDA	20	KHAMKHEDA	20	KHAMKHEDA	5	KHAMKHEAD	95		
						5	BUDAKHEDA	125		

Name of 132 KV/33 KV Sub/Station	Name of Dn.	Sl.No. for 33 kv feeder	Name of 33 KV feeder	Sl.No. for 33 kv S/s	NAME OF 33/11 KV S/S	Capacity of power x'mers	NAME OF 11 KV FEEDER	Max load(11 KV) in Amp. 2008-09				
BHONRA		15	PANWADI HAT	21	BAROD	3.15	IKODIYA	100				
							JAKHADA	110				
				22	PANWADI HAT	3.15	HUSSAINPUR	80				
							BALAPURA	80				
							PIPARIYAJAGIR	80				
				23	HAPAKHEDI	3.15	RAJPUR	60				
							KOLUA	60				
				16	BHONRA	24	BHONRA			5	FATEHGARH	200
											PARWAH	230
								5	SHYAMPUR	190		
									BANEH	160		
									COLONEY	200		
									SHYAMPUR	160		
		17	BAMORI	26	BAMORI	25	COLONY	5	BAMORI	230		
									PARANTH	80		
								5	BAGHERI	200		
									BISHANWADA	70		
									PARATH	110		
									DHORDA	160		
									BARODIYA	80		
		18	FATEHGARH	28	FATEHGARH			5	KUDKA	300		
									MAGRODA	280		
								3.15	HAMIRPUR	130		
									DOBRA	110		
									AJRODA	70		
									SILAWATI	260		
									VISHNUPURA	270		
								5	JAITPUR	350		
								3.15	PADON	50		
								5	JOHARI	NOT USED DURING		
					SILAWATI							
		19	JHAGAR	32	KARAKHEDA			3.15	BARBAN(BAMURIYA)	50		
							KUMHARI	75				
							REMAINS ON NO LOAD					

Name of 132 KV/33 KV Sub/Station	Name of Dn.	Sl.No. for 33 kv feeder	Name of 33 KV feeder	Sl.No. for 33 kv S/s	NAME OF 33/11 KV S/S	Capacity of power x'mers	NAME OF 11 KV FEEDER	Max load(11 KV) in Amp. 2008-09		
Guna		20	KAPASI	33	MURAD PUR	3.15	BHADORI	100		
							VISHWA NAGAR			
			RUTHYAI	34	RUTHYAI	5	RUTHYAI	40		
							DORANA	100		
							AJRODA	120		
							DEHRI	120		
							WATER WORKS	130		
							AHIRKHEDI	85		
							NOORPURA	60		
							FORT	3		
Bholapura		21	RAGHOGARH	35	RAGHOGARH	5	WATER WORKS	130		
							AHIRKHEDI	85		
							NOORPURA	60		
							FORT	3		
							RAGHOGARH	120		
							Sada	65		
							RAMNAGAR	15		
							AWAN	205		
							SAKATPUR	170		
							BELKA	100		
		22	DHARNAWADA	36	DHARNAWADA	37	DHARNAWADA	3.15	BHULAY	190
								5	DHARNAWADA	275
									LAXMANPURA	50
									GAWARI	130
									SUNDERKHEDI	80
									GOVINDPURA	40
		23	JAMNER-II	38	JANJALI	39	RAMNAGAR	3.15	RAMNAGAR	60
									PILIGHATA	125
									SANJAY SAGAR	40
									BHAMAWAD	170
24	KUMBHRAJ-I	40	KUMBHRAJ	41	MRIGWAS	5	KUMBHARAJ	90		
							MOHANPUR	160		
							WATER WORKS	70		
							KUNJAKHEDA	120		
							TULSIKHEDI	160		
							MRIGWAS	20		
							SINGANPUR	160		
							SANAI	30		
							PATANAWARI	160		
							BATAWADA	150		

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BIAORA	RAGHOGARH	25	KUMBHRAJ -II	42	SANAI	3.15	BANSAHEDA	160
							SANAI	120
							NATHUKAPURA	70
				43	BHAMAWAD	3.15	BHAMAWAD	90
							Badagaon	130
				44	BARKHEDA KHURD	3.15	BARKHEDA	180
							KANDIYAKHEDI	
							RANIKHEJDA	200
				45	RAMDI	3.15	KHATKIYA	160
		RAMDI						
		26	JAMNER-I	46	CHACHODA	5	CHACHODA	140
							BEENAGANJ	110
							UMARTHANA	100
							BHENSUA	80
						5	PAGDI	140
							ARNIYA	180
							KHATKIYA(RAMADI)	80
							KITAKHEDI	60
		27	I O C L	H.T. CONSUMER				
47	PENCHI			3.15	PENCHI	110		
		KOTRA	110					
28	CHACHODA	48	TELIGAON	5	DEHRI	230		
					GEHUKHEDI	115		
					KITAKHEDI(Dabariya)	90		
					WATER WORKS			
29	MAKSUDAN GARH	NO LOAD						
		5	JAMNER	50				
TODRA	150							

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Madhusudangarh		30	PIPAL KHEDI	49	JAMNER	3.15	ATHAIKHEDA	100		
							DONGAR	175		
							PACHAGODIYA	160		
				50	PIPAL KHEDI	3.15	SALOTA	130		
							PIPALKHEDI	100		
							SAGAR	150		
				3.15	BARSAT	110				
		31	MAKSUDAN GARH	51	MAKSUDAN GARH	5	NALKHEDA	300		
						3.15	SUNDERPURA	70		
							KOLARAS	180		
						3.15	DIROLI	120		
							MAKSUDANGARH	150		
						52	UKAWAD	3.15	BANSKHEDI	160
		53	NASIRPUR	3.15	UKAWAD(Nasirpur)	200				
				32	ASHOK NAGAR	54	ASHOK NAGAR	5	VIDISHAROAD	170
									BHENSARWAS	150
5	ESAGARH ROAD							190		
	MAIN TOWN							80		
33	KOLUA			55	COLUA	5	5	TARAWALI	180	
								SIRSI	90	
								DAMORAFOOD	110	
				56	THOONONJI	5	5	DONGAR	250	
								KURWASA	65	
				57	CHANDERI	5	5	CHANDERI	110	
PIPROD	95									
PRANPUR	85									
		5	5	WATER WORKS	50					
				SINGPUR	45					

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ASHOK NAGAR	ASHOK NAGAR	34	VIJAYPURA	58	VIJAYPURA	5	DHAKONI	170		
							SARASKHEDI	280		
						3.15	NAVODAYA	10		
					JAJANKHEDI	140				
				5	ANANDPUR	190				
				3.15	ESAGARH	80				
		35	MAHEED PUR	59	ESHA GARH	60	MAHEED PUR	5	BAMNAWAR	90
									KADWAYA	170
									PARSOL	170
				3.15		MAHIDPUR	230			
				5		GHATAWADA	210			
				3.15		NAI SARAY	200			
		36	TOOMEN	62	SEMRA HAT	61	NAI SARAY	3.15	NAI SARAI(KANKADA)	200
									DUNGASARA	220
								3.15	SEMRA HAT	80
				5	KHEJRA KHURD	200				
					KHEJRA KALA	180				
					JALALPUR	160				
		37	SHADORA	63	TOOMEN	64	SHADORA	5	BHADON	180
									AMAH	90
								5	RAJPUR	90
				5	KACHANAR	180				
				5	PILIGHATA	280				
					DERKHA	280				
			ZHILA	280						
			MATHANER	280						
			SHADORA	110						
			SEZI	160						
				65	SEZI	3.15	SEZI			
				66	GARETHI	5	BHARIYAKHEDI(Garent hi)			256
		67	KOLUA	5	BHARIYAKHEDI		DONGAR	NOT USED DURING RABI		
						AMROD				
							KUKRETHA			

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	MUNGAOL	38	ATHAI KHEDA	68	ATHAI KHEDA	3.15	ATHAIKHEDA	52
							SAGAR	41
				69	BAHADURPUR	5	BANGLACHOURAHA	125
							BAHADARPUR	119
				70	MUNGAOLI	5	MUNGAOLITOWN	110
							WATER WORKS	5
						5	SAHRAI	171
							MALHARGARH	157
							BAHADARPUR	30
							PIPRAI	17
				71	PIPRAI	3.15	PIPRAI	25
							SINGHARA	95
						3.15	KUKRETHA	156

Division	33 kv feeder	33/11 kv s/s	Capacity (MVA)	11 kv feeder
Ashoknagar	6	12	100.2	41
Guna	19	32	192	101
Raghogarh	12	21	123	81
Mungaoli	1	6	34.45	16
Total	38	71	449.65	239

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SCHEDULE :-III ENERGY AND REVENUE DATA

Year	Input	Energy		Total Unit	Load(KW)	Demand(Rs.Lakh)							Collection(Rs.Lakh)				Loss(%)				
		Metered	Unmetered			Fixed Charges	Energy Charges	Meter Rent	Electricity Duty&Cess	Surcharge	Other	Total	TOTAL(Excluding ED and Cess)	Cash excluding Duty-cess&subsidy	Electricity Duty & cess	Subsidy	Total collection as per DCB Including subsidy, Exl.duty & cess	T&D Loss	Collection Efficiency	AT&C Loss	Billing Efficiency
2004-05	289.94	285.51	0	285.51	11929		1278.21	6.39	775.26	8.22	0.25	2068.33	1293.07	1281.84	775.26	0	1281.84	1.53	61.97	2.38	98.47
2005-06	290.35	285.92	0	285.92	11365		1129.97	6.87	556.26	11.68	0.13	1704.91	1148.65	1136.97	556.26	9.06	1146.03	1.53	67.22	1.75	98.47
2006-07	296.52	291.99	0	291.99	11365	213.15	1131.59	7.48	356.91	7.56	0.35	1717.04	1360.13	1342.74	356.91	4.12	1346.86	1.53	78.44	2.49	98.47
2007-08	328.73	328.51	0	328.51	10367	226.04	1144.53	5.11	259.79	3.77	0.30	1639.54	1379.75	1440.9	259.79	4.80	1445.7	0.07	88.18	-4.71	99.93
2008-09	342.48	335.20	0	335.2	13661	310.33	1241.03	6.24	152.87	1.25	-6.99	1704.73	1551.86	1537.31	152.87	8.57	1545.878	2.13	90.68	2.50	97.87
2009-10	123.94	122.13	0	122.13	13661	124.97	464.86	2.84	55.17	0.73	-6.68	641.89	586.72	577.74	55.17	4.60	582.34	1.46	90.72	2.20	98.54

L.T.

Year	Input	Energy		Total Unit	Load(KW)	Demand(Rs.Lakh)							Collection(Rs.Lakh)				Loss(%)				
		Metered	Unmetered			Fixed Charges	Energy Charges	Meter Rent	Electricity Duty&Cess	Surcharge	Other	Total	TOTAL (Excluding ED and Cess)	Cash excluding Duty-cess&subsidy	Electricity Duty & cess	Subsidy	Total collection as per DCB Including subsidy, Exl.duty &	T&D Loss	Collection Efficiency	AT&C Loss	Billing Efficiency
2004-05	5949.50	969.92	1970	2940.34	147305		5637.12	38.48	511.35	1214.82	125.75	7527.52	7016.17	3489.13	511.35	114.70	3603.83	50.58	47.88	74.61	49.42
2005-06	6242.74	1028.8	2283	3311.35	146920		6628.91	71.15	585.78	1076.33	130.84	8493.01	7907.23	7461.91	585.78	723.20	8185.11	46.96	96.37	45.09	53.04
2006-07	6343.2	1090.4	2006	3096.76	158687	120.39	7031.5	67.22	632.94	1485.66	-143.6	9194.11	8561.17	4372.66	632.94	1699.44	6072.10	51.18	66.04	65.37	48.82
2007-08	7398.27	1235.3	2676	3911.55	164814	188.85	7303.93	71.49	668.97	1137.16	-37.56	9332.84	8663.87	5278.80	668.97	1243.25	6522.05	47.13	69.88	60.20	52.87
2008-09	7407.23	1337	2483	3819.71	191963	234.01	8029.69	76.07	701.33	907.45	43.24	9991.79	9290.46	6683.26	701.33	2610.46	9293.72	48.43	93.01	48.41	51.57
2009-10	1651.07	477.20	513	990.21	182619	87.03	2745.54	26.54	257.29	285.61	33.73	3435.74	3178.45	2576.43	257.29	834.49	3410.92	40.03	99.28	35.64	59.97

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Year	Input	Energy Sold(inLAKH)		Total Unit	Load(KW)	Demand(Rs.Lakh)							Collection(Rs.Lakh)				Loss(%)			Billing Efficiency	
		Metered	Unmetered			Fixed Charges	Energy Charges	Meter Rent	Electricity Duty&Cess	Surcharge	Other	Total	TOTAL (Excluding ED and Cess)	Cash excluding Duty-cess&subsidy	Electricity Duty & cess	Subsidy	Total collection as per DCB Including subsidy, Exl.duty & cess	T&D Loss	Collection Efficiency		AT&C Loss
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
2004-05	6239.44	1255.4	1970	3225.85	159234	0	6915.33	44.87	1286.61	1223.04	126.00	9595.85	8309.24	4770.97	1286.61	114.70	4885.67	48.30	50.91	69.60	51.70
2005-06	6533.09	1314.8	2283	3597.27	158285	0	7758.88	78.02	1142.04	1088.01	130.97	10197.92	9055.88	8598.88	1142.04	732.26	9331.14	44.94	91.50	43.26	55.06
2006-07	6639.72	1382.4	2006	3388.75	170052	333.54	8163.09	74.70	989.85	1493.22	-143.3	10911.15	9921.30	5715.40	989.85	1703.56	7418.96	48.96	67.99	61.84	51.04
2007-08	7727.00	1563.9	2676	4240.06	175181	414.89	8448.46	76.60	928.76	1140.93	-37.26	10972.38	10043.62	6719.70	928.76	1248.05	7967.75	45.13	72.62	56.47	54.87
2008-09	7749.71	1672.2	2483	4154.91	205624	544.34	9270.72	82.31	854.20	908.70	36.25	11696.52	10842.32	8220.57	854.20	2619.03	10839.60	46.39	99.97	46.40	53.61
2009-10	1775.01	599.33	513	1112.34	196280	212.00	3210.4	29.38	312.46	286.34	27.05	4077.63	3765.17	3154.17	312.46	839.09	3993.26	37.33	97.93	33.54	62.67

SCHEDULE - IV (A) : DIVISION WISE CAPACITYWISE INSTALLED AND FAILED DTRs**No. of Transformers Installed Capacity Wise****Division Guna**

Year	315 KVA	200 KVA	100 KVA	63 KVA	25 KVA	Total
2004-05	9	147	547	1282	78	2063
2005-06	8	155	677	1424	101	2365
2006-07	8	161	674	1541	200	2584
2007-08	7	162	680	1642	322	2813
2008-09	7	160	689	1712	625	3193

Division Ashoknagar

Year	315 KVA	200 KVA	100 KVA	63 KVA	25 KVA	Total
2004-05	2	83	289	572	102	1048
2005-06	3	102	341	688	80	1214
2006-07	2	104	405	783	76	1370
2007-08	2	98	437	939	126	1602
2008-09	2	98	438	1019	343	1900

Division Raghogarh

Year	315 KVA	200 KVA	100 KVA	63 KVA	25 KVA	Total
2004-05	0	57	543	958	92	1650
2005-06	0	57	543	989	112	1701
2006-07	0	57	614	1064	168	1903
2007-08	0	64	611	1090	196	1961
2008-09	1	68	624	1159	580	2432

Division Mungaoli						
Year	315 KVA	200 KVA	100 KVA	63 KVA	25 KVA	Total
2004-05	0	5	77	141	99	322
2005-06	0	16	86	162	93	357
2006-07	0	16	86	162	95	359
2007-08	0	17	87	197	141	442
2008-09	0	18	88	221	238	565

SCHEDULE IV (B) CAPACITY WISE FAILURE OF TRANSFORMERS						
Division Guna						
Year	315 KVA	200 KVA	100 KVA	63 KVA	25 KVA	Total
2004-05	1	26	296	362	22	707
2005-06	0	34	234	268	21	557
2006-07	1	31	138	171	12	353
2007-08	0	18	163	181	9	371
2008-09	2	22	193	271	16	504

Division Ashoknagar						
Year	315 KVA	200 KVA	100 KVA	63 KVA	25 KVA	Total
2004-05	0	19	195	218	16	448
2005-06	0	27	156	180	14	377
2006-07	1	23	162	170	12	368
2007-08	0	18	147	153	8	326
2008-09	0	24	179	192	16	411

Division Raghogarh						
Year	315 KVA	200 KVA	100 KVA	63 KVA	25 KVA	Total
2004-05	0	7	178	292	14	491
2005-06	0	9	161	189	7	366
2006-07	0	7	118	146	10	281
2007-08	0	14	114	103	13	244
2008-09	0	12	119	162	14	307
Division Mungaoli						
Year	315 KVA	200 KVA	100 KVA	63 KVA	25 KVA	Total
2004-05	0	3	33	48	13	97
2005-06	0	2	32	35	10	79
2006-07	0	6	21	27	4	58
2007-08	0	2	24	40	4	70
2008-09	0	5	26	37	9	77

SCHEME	ACTIVITIES	ON GOING	PROPOSED	ON GOING		PROPOSED					
				2008-09	2009-10	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14
ADB-II	Capacitor Bank (11KV 1200KVAR 81 No's)	585.44	-	368.51	216.93	-	-	-	-	-	-
RAPDRP	Works for IT Enabling	-	468.24	-	-	-	240.03	132.27	95.94	-	-
	New 33/11KV Substation(5MVA)	-	125.00	-	-	-	-	125.00	-	-	-
	HT 11KV Cap.bank(1200KVAR)	-	18.00	-	-	-	18.00	-	-	-	-
	LT Capacitors(On DTR,LT switched on Capacitor)	-	1.75	-	-	-	1.75	-	-	-	-
	33/11KV Substation renovation(5No's)	-	25.00	-	-	-	25.00	-	-	-	-
	DT 11/0.4kvSubstation renovation(132Nos)	-	33.00	-	-	-	33.00	-	-	-	-
	0.4km 33KV Lines for separation/interlinking	-	6.00	-	-	-	-	6.00	-	-	-
	25km 11KV Linesfor separation/interlinking	-	175.00	-	-	-	35.00	140.00	-	-	-
	Reconductoring(19KM)33KV Lines(Dog conductor)	-	76.00	-	-	-	44.00	32.00	-	-	-
	Reconductoring(120.8km)11K V Lines(Dog conductor)	-	483.20	-	-	-	240.00	160.00	83.20	-	-
	49.5km11KV Lines(ACSR Conductor)(HVDS)	-	297.00	-	-	-	60.00	150.00	87.00	-	-
	1317 No'sTransformer(SPM)- 20KVA/25KVA(HVDS)	-	1,317.00	-	-	-	820.00	207.00	290.00	-	-
	5No's DT(63 KVA)(HVDS)	-	13.75	-	-	-	13.75	-	-	-	-
	ABC Cable(HVDS)80KM	-	400.00	-	-	-	250.00	150.00	-	-	-
	147KM LT Lines(Conversion of bare conductor in cable) Size 35/70sqmm single core(HVDS)	-	367.50	-	-	-	150.00	150.00	50.00	17.50	-
17000No'sService Line Renovation & shifting of meter out side consumer premises(HVDS)	-	774.63	-	-	-	375.00	283.75	65.87	50.00	-	
Overload Control Relay equipment for JJ Basti(HVDS)	-	7.63	-	-	-	7.63	-	-	-	-	
RAPDRP	TOTAL -RAPDRP	-	4,588.69	-	-	-	2,313.16	1,536.02	672.01	67.50	-

SCHEME	ACTIVITIES	ON GOING	PROPOSED	ON GOING		PROPOSED					
				2008-09	2009-10	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14
MISC.	LTCT meters on DTR's	75.49	-	-	75.49	-	-	-	-	-	-
JBIC	New 33/11kv S/s (4x3.15MVA)	790.80	-	-	790.80	-	-	-	-	-	-
SSTDS	Different works	3,249.46	-	177.18	3,072.28	-	-	-	-	-	-
ND	Different works	21.56	-	9.62	11.94	-	-	-	-	-	-
	TOTAL MISC.	4,137.31	-	186.80	3,950.51	-	-	-	-	-	-

S. No.	Name of Works	Unit	Rate per unit	Guna(T)		Raghogarh(T)		Ashoknagar(T)		CIRCLE TOTAL	
				Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
	1	2		3	4	5	6	7	8	9	10
6	HVDS									-	-
	11KV Lines(ACSR Conductor)	KM	6.00	10.00	60.00	14.50	87.00	25.00	150.00	49.50	297.00
	Transformer(SPM)-20KVA/25KVA	No.	1.00	820.00	820.00	207.00	207.00	290.00	290.00	1,317.00	1,317.00
	DT(63 KVA)	No.	2.75	-	-	-	-	5.00	13.75	5.00	13.75
	DT(100 KVA)	No.	3.00	-	-	-	-	-	-	-	-
	ABC Cable	KM	5.00	50.00	250.00	10.00	50.00	20.00	100.00	80.00	400.00
	LT Lines(Conversion of bare conductor in cable) Size 35/70sqmm single core	KM	2.50	80.00	200.00	60.00	150.00	7.00	17.50	147.00	367.50
	Service Line Renovation & shifting of meter out side consumer premises	No.	0.03	17,000.00	425.00	2,635.00	65.88	11,350.00	283.75	30,985.00	774.63
	Overload Control Relay equipment for JJ Basti	No.	0.03	200.00	5.00	5.00	0.13	100.00	2.50	305.00	7.63
	Total Cost of Part- B				2,104.50		683.70		1,332.25	-	4,120.45
NOTE :- DPR for infrastructure works under RAPDRP is being prepared by respective divisions.											