

PURVANCHAL VIDYUT VITARAN NIGAM LTD.

SCHEME FOR
HOUSEHOLD ELECTRIFICATION
DISTRICT : Deoria (UTTAR PRADESH)

DEEN DAYAL UPADHYAYA GRAM JYOTI YOJANA

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Section -A
Basic Details of District
State : UTTAR PRADESH
District : Deoria

Basic Details of District

State : UTTAR PRADESH
District : Deoria

Name of Project Implementing Agency	Purvanchal Vidyut Vitaran Nigam Ltd.
Name of DISCOM	Purvanchal Vidyut Vitaran Nigam Ltd.
Name of State	UTTAR PRADESH
Name of District	Deoria
Total Population of district	3100946
Total Geographical Area(SqKm)	2540
Percentage of Hilly area	0
Total Block in the district	16
Total Urban Town in the district	10
Total Urban Population in the district	316803
Population Of Urban Area	316803
Total Census Revenue Villages in the district	2162
Total Habitations in the district	0
Total Rural Population in the district	2784143

House Holds Details :-

Description	2001 Census	2011 Census	CAGR	Total HHs by 31.03.2015 as derived	Total HHs by 31.03.2019 as derived
Total House Holds in the district	414888	472564	2.27	538257	613083
Rural HH in the district	374615	426692	1.14	486008	553570
Urban HH in the district	40273	45872	1.13	52249	59513
Total Energised HH in the district	131693	150001	1.14	170854	194606
Urban HH electrified in the district	27592	31428	1.13	35797	40774
Rural HH electrified in the district	104101	118573	1.14	135057	153832
Balance Un-electrified Rural HH	270514	308119	0	350951	399738

Basic Details of District

State : UTTAR PRADESH
District : Deoria

Balance Un-electrified Urban HH	12681	14444	0	16452	18739					
Balance Total un-electrified HH in the district	0	0	0	0	0					
Status of Already Sanctioned 10th / 11th / 12th Plan Projects :-										
Plan	Un-Electrified Villages		Intensive Electrified Villages		Total Habitation		RHH Incl. BPL		BPL	
	Coverage	Achievement	Coverage	Achievement	Coverage	Achievement	Coverage	Achievement	Coverage	Achievement
10th	245	239	0	0	0	0	11105	7813	11105	7813
11th	0	0	384	0	646	427	79556	7405	26253	7405
12th	0	0	1902	0	2830	0	144897	0	79343	0

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Deoria

S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
C.Sansad Adarsh Gram Yozna						
BPL Hhs						
1	Barhaj	Total BPL Hhs proposed to be electrified	Nos.	72	0.03	2.16
2	Salempur	Total BPL Hhs proposed to be electrified	Nos.	61	0.03	1.83
Sub-Total (BPL Hhs)				133		3.99
New 11 KV Line DTR						
3	Barhaj	25 KVA (3 Ph)	Nos.	2	2.64	5.28
		63 KVA (3 Ph)	Nos.	4	3.45	13.8
4	Salempur	25 KVA (3 Ph)	Nos.	5	2.64	13.2
		63 KVA (3 Ph)	Nos.	4	3.45	13.8
Sub-Total (New 11 KV Line DTR)				15		46.08
New 11 KV Spur Line						
5	Barhaj	11 KV Weasel Conductor	Kms.	1.86	6.19	11.5134
6	Salempur	11 KV Weasel Conductor	Kms.	3.45	6.19	21.3555
Sub-Total (New 11 KV Spur Line)				5.31		32.8689
New LT AB Cable						
7	Barhaj	2X25+1X16	Kms.	3.78	3.72	14.0616
		3X50+1X35+1X16	Kms.	1.48	5.14	7.6072
8	Salempur	2X25+1X16	Kms.	2.3	3.72	8.556
		3X50+1X35+1X16	Kms.	0.98	5.14	5.0372
Sub-Total (New LT AB Cable)				8.54		35.262
Total (C.Sansad Adarsh Gram Yozna)						118.2009
D.Connecting / UnConnecting HHs						

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Deoria

S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
	BPL Hhs					
1	Baitalpur	Total BPL Hhs proposed to be electrified	Nos.	63	0.03	1.89
2	Bankata	Total BPL Hhs proposed to be electrified	Nos.	3	0.03	0.09
3	Barhaj	Total BPL Hhs proposed to be electrified	Nos.	3	0.03	0.09
4	Bhagalpur	Total BPL Hhs proposed to be electrified	Nos.	2	0.03	0.06
5	Bhaluani	Total BPL Hhs proposed to be electrified	Nos.	15	0.03	0.45
6	Bhatni	Total BPL Hhs proposed to be electrified	Nos.	10	0.03	0.3
7	Bhatpar Rani	Total BPL Hhs proposed to be electrified	Nos.	1	0.03	0.03
8	Deoria	Total BPL Hhs proposed to be electrified	Nos.	9	0.03	0.27
9	Desai Deoria	Total BPL Hhs proposed to be electrified	Nos.	14	0.03	0.42
10	Gauri Bazar	Total BPL Hhs proposed to be electrified	Nos.	6	0.03	0.18
11	Lar	Total BPL Hhs proposed to be electrified	Nos.	12	0.03	0.36
12	Pathar Dewa	Total BPL Hhs proposed to be electrified	Nos.	15	0.03	0.45
13	Rampur Karkhana	Total BPL Hhs proposed to be electrified	Nos.	2	0.03	0.06
14	Rudrapur	Total BPL Hhs proposed to be electrified	Nos.	4	0.03	0.12
15	Salempur	Total BPL Hhs proposed to be electrified	Nos.	11	0.03	0.33
Sub-Total (BPL Hhs)				170		5.1
	New 11 KV Line DTR					
16	Baitalpur	25 KVA (3 Ph)	Nos.	56	2.64	147.84
17	Bankata	25 KVA (3 Ph)	Nos.	3	2.64	7.92
18	Barhaj	25 KVA (3 Ph)	Nos.	3	2.64	7.92
19	Bhagalpur	25 KVA (3 Ph)	Nos.	2	2.64	5.28
20	Bhaluani	25 KVA (3 Ph)	Nos.	15	2.64	39.6

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
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S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
21	Bhatni	25 KVA (3 Ph)	Nos.	10	2.64	26.4
22	Bhatpar Rani	25 KVA (3 Ph)	Nos.	1	2.64	2.64
23	Deoria	25 KVA (3 Ph)	Nos.	7	2.64	18.48
		63 KVA (3 Ph)	Nos.	1	3.45	3.45
24	Desai Deoria	25 KVA (3 Ph)	Nos.	14	2.64	36.96
25	Gauri Bazar	25 KVA (3 Ph)	Nos.	6	2.64	15.84
26	Lar	25 KVA (3 Ph)	Nos.	11	2.64	29.04
27	Pathar Dewa	25 KVA (3 Ph)	Nos.	6	2.64	15.84
		63 KVA (3 Ph)	Nos.	2	3.45	6.9
28	Rampur Karkhana	25 KVA (3 Ph)	Nos.	2	2.64	5.28
29	Rudrapur	25 KVA (3 Ph)	Nos.	4	2.64	10.56
30	Salempur	25 KVA (3 Ph)	Nos.	8	2.64	21.12
		63 KVA (3 Ph)	Nos.	1	3.45	3.45
Sub-Total (New 11 KV Line DTR)				152		404.52
New 11 KV Spur Line						
31	Baitalpur	11 KV Weasel Conductor	Kms.	14.59	6.19	90.3121
32	Bankata	11 KV Weasel Conductor	Kms.	0.61	6.19	3.7759
33	Barhaj	11 KV Weasel Conductor	Kms.	0.61	6.19	3.7759
34	Bhagalpur	11 KV Weasel Conductor	Kms.	0.4	6.19	2.476
35	Bhaluani	11 KV Weasel Conductor	Kms.	3.14	6.19	19.4366
36	Bhatni	11 KV Weasel Conductor	Kms.	2.04	6.19	12.6276
37	Bhatpar Rani	11 KV Weasel Conductor	Kms.	0.22	6.19	1.3618
38	Deoria	11 KV Weasel Conductor	Kms.	1.84	6.19	11.3896

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
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S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
39	Desai Deoria	11 KV Weasel Conductor	Kms.	2.86	6.19	17.7034
40	Gauri Bazar	11 KV Weasel Conductor	Kms.	1.38	6.19	8.5422
41	Lar	11 KV Weasel Conductor	Kms.	2.5	6.19	15.475
42	Pathar Dewa	11 KV Weasel Conductor	Kms.	2.41	6.19	14.9179
43	Rampur Karkhana	11 KV Weasel Conductor	Kms.	0.4	6.19	2.476
44	Rudrapur	11 KV Weasel Conductor	Kms.	0.96	6.19	5.9424
45	Salempur	11 KV Weasel Conductor	Kms.	2.11	6.19	13.0609
Sub-Total (New 11 KV Spur Line)				36.07		223.2733
New LT AB Cable						
46	Baitalpur	2X25+1X16	Kms.	11.28	3.72	41.9616
		3X50+1X35+1X16	Kms.	6.43	5.14	33.0502
47	Bankata	2X25+1X16	Kms.	0.57	3.72	2.1204
		3X50+1X35+1X16	Kms.	0.33	5.14	1.6962
48	Barhaj	2X25+1X16	Kms.	0.57	3.72	2.1204
		3X50+1X35+1X16	Kms.	0.33	5.14	1.6962
49	Bhagalpur	2X25+1X16	Kms.	0.38	3.72	1.4136
		3X50+1X35+1X16	Kms.	0.22	5.14	1.1308
50	Bhaluani	2X25+1X16	Kms.	2.87	3.72	10.6764
		3X50+1X35+1X16	Kms.	1.67	5.14	8.5838
51	Bhatni	2X25+1X16	Kms.	1.9	3.72	7.068
		3X50+1X35+1X16	Kms.	1.1	5.14	5.654
52	Bhatpar Rani	2X25+1X16	Kms.	0.19	3.72	0.7068
		3X50+1X35+1X16	Kms.	0.11	5.14	0.5654

Abstract : Scope of Work & Estimated Cost

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S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
53	Deoria	2X25+1X16	Kms.	1.57	3.72	5.8404
		3X50+1X35+1X16	Kms.	0.93	5.14	4.7802
54	Desai Deoria	2X25+1X16	Kms.	2.66	3.72	9.8952
		3X50+1X35+1X16	Kms.	1.54	5.14	7.9156
55	Gauri Bazar	2X25+1X16	Kms.	1.18	3.72	4.3896
		3X50+1X35+1X16	Kms.	0.7	5.14	3.598
56	Lar	2X25+1X16	Kms.	2.14	3.72	7.9608
		3X50+1X35+1X16	Kms.	1.26	5.14	6.4764
57	Pathar Dewa	2X25+1X16	Kms.	1.68	3.72	6.2496
		3X50+1X35+1X16	Kms.	1.04	5.14	5.3456
58	Rampur Karkhana	2X25+1X16	Kms.	0.38	3.72	1.4136
		3X50+1X35+1X16	Kms.	0.22	5.14	1.1308
59	Rudrapur	2X25+1X16	Kms.	0.8	3.72	2.976
		3X50+1X35+1X16	Kms.	0.48	5.14	2.4672
60	Salempur	2X25+1X16	Kms.	1.77	3.72	6.5844
		3X50+1X35+1X16	Kms.	1.05	5.14	5.397
Sub-Total (New LT AB Cable)				47.35		200.8642
Total (D.Connecting / UnConnecting HHs)						833.7575
	E.Metering					
	DTR Metering					
1	Baitalpur	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	13	0.14	1.82
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	7	0.14	0.98
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	4	0.14	0.56

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
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S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	8	0.14	1.12
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	79	0.14	11.06
		No. of DTR meter Proposed in DDUGJY (250 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	29	0.14	4.06
2	Bankata	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	6	0.14	0.84
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	30	0.14	4.2
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	19	0.14	2.66
3	Barhaj	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	1	0.14	0.14
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	32	0.14	4.48
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	14	0.14	1.96
4	Bhagalpur	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	5	0.14	0.7
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	10	0.14	1.4
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	5	0.14	0.7
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	41	0.14	5.74
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	20	0.14	2.8
5	Bhaluani	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	2	0.14	0.28

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
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S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	18	0.14	2.52
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	6	0.14	0.84
6	Bhatni	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	9	0.14	1.26
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	10	0.14	1.4
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	47	0.14	6.58
		No. of DTR meter Proposed in DDUGJY (250 KVA)	Nos.	1	0.14	0.14
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	15	0.14	2.1
7	Bhatpar Rani	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	9	0.14	1.26
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	43	0.14	6.02
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	19	0.14	2.66
8	Deoria	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	14	0.14	1.96
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	41	0.14	5.74
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	23	0.14	3.22
9	Desai Deoria	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	4	0.14	0.56

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Deoria

S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	8	0.14	1.12
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	33	0.14	4.62
		No. of DTR meter Proposed in DDUGJY (250 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	7	0.14	0.98
10	Gauri Bazar	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	11	0.14	1.54
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	10	0.14	1.4
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	7	0.14	0.98
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	58	0.14	8.12
		No. of DTR meter Proposed in DDUGJY (250 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	25	0.14	3.5
11	Lar	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	8	0.14	1.12
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	8	0.14	1.12
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	51	0.14	7.14
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	21	0.14	2.94
12	Pathar Dewa	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	16	0.14	2.24
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	9	0.14	1.26
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	62	0.14	8.68

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
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S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
		No. of DTR meter Proposed in DDUGJY (250 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	21	0.14	2.94
13	Rampur Karkhana	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	3	0.14	0.42
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	2	0.14	0.28
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	32	0.14	4.48
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	10	0.14	1.4
14	Rudrapur	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	11	0.14	1.54
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	9	0.14	1.26
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	5	0.14	0.7
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	1	0.14	0.14
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	81	0.14	11.34
		No. of DTR meter Proposed in DDUGJY (250 KVA)	Nos.	7	0.14	0.98
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	28	0.14	3.92
15	Salempur	No. of DTR meter Proposed in DDUGJY (10 KVA)	Nos.	6	0.14	0.84
		No. of DTR meter Proposed in DDUGJY (100 KVA)	Nos.	10	0.14	1.4
		No. of DTR meter Proposed in DDUGJY (16 KVA)	Nos.	1	0.14	0.14
		No. of DTR meter Proposed in DDUGJY (160 KVA)	Nos.	4	0.14	0.56
		No. of DTR meter Proposed in DDUGJY (25 KVA)	Nos.	37	0.14	5.18
		No. of DTR meter Proposed in DDUGJY (63 KVA)	Nos.	21	0.14	2.94
Sub-Total (DTR Metering)				1292		180.88
Feeder Metering						

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Deoria

S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
16	Baitalpur	11KV Feeder Meters Required for Meterization Without CT/PT	Nos.	2	0.05	0.1
		33KV Feeder Meters Required for Meterization Without CT/PT	Nos.	1	1.02	1.02
17	Barhaj	11KV Feeder Meters Required for Meterization Without CT/PT	Nos.	2	0.05	0.1
18	Bhatni	11KV Feeder Meters Required for Meterization Without CT/PT	Nos.	1	0.05	0.05
19	Desai Deoria	11KV Feeder Meters Required for Meterization Without CT/PT	Nos.	1	0.05	0.05
20	Gauri Bazar	11KV Feeder Meters Required for Meterization Without CT/PT	Nos.	1	0.05	0.05
		33KV Feeder Meters Required for Meterization Without CT/PT	Nos.	1	1.02	1.02
21	Lar	11KV Feeder Meters Required for Meterization Without CT/PT	Nos.	2	0.05	0.1
22	Pathar Dewa	11KV Feeder Meters Required for Meterization Without CT/PT	Nos.	1	0.05	0.05
23	Rudrapur	11KV Feeder Meters Required for Meterization Without CT/PT	Nos.	2	0.05	0.1
Sub-Total (Feeder Metering)				14		2.64
LT Metering(Consumer Metering)						
24	Baitalpur	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	500	0.01	5
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	11	0.04	0.44
25	Bankata	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	524	0.01	5.24
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	11	0.04	0.44

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Deoria

S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
26	Barhaj	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	374	0.01	3.74
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	8	0.04	0.32
27	Bhagalpur	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	480	0.01	4.8
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	10	0.04	0.4
28	Bhaluani	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	613	0.01	6.13
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	13	0.04	0.52
29	Bhatni	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	473	0.01	4.73
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	10	0.04	0.4
30	Bhatpar Rani	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	543	0.01	5.43
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	12	0.04	0.48
31	Deoria	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	702	0.01	7.02
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	15	0.04	0.6
32	Desai Deoria	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	447	0.01	4.47
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	10	0.04	0.4
33	Gauri Bazar	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	527	0.01	5.27

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Deoria

S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	11	0.04	0.44
34	Lar	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	546	0.01	5.46
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	12	0.04	0.48
35	Pathar Dewa	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	869	0.01	8.69
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	19	0.04	0.76
36	Rampur Karkhana	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	544	0.01	5.44
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	12	0.04	0.48
37	Rudrapur	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	557	0.01	5.57
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	12	0.04	0.48
38	Salempur	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	681	0.01	6.81
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	15	0.04	0.6
39	Sukrauli	Installation of New Meters(1-Ph Domestic and Commercial Meters)	Nos.	5	0.01	0.05
		Installation of New Meters(3-Ph Domestic and Commercial Meters)	Nos.	1	0.04	0.04
Sub-Total (LT Metering(Consumer Metering))				8567		91.13
Total (E.Metering)						274.65
	F.System Strengthening					
	33/11 KV S/S Augmentation					

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Deoria

S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
1	Baiyarpur(1x5+1x10+0+0+0)	INSTALLATION OF ADDITIONAL 10.0 MVA X'MER WITH THREE ADDITIONAL BAY	Nos.	1	137.37	137.37
Sub-Total (33/11 KV S/S Augmentation)				1		137.37
New 11 KV Line						
2	New Feeder 1(Kanhauli To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	4	4.33	17.32
3	New Feeder 1(Madanpur To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	5	4.33	21.65
4	New Feeder 1(Mahu Deeh To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	4	4.33	17.32
5	New Feeder 1(Pather Deva To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	5	4.33	21.65
6	New Feeder 2(Kanhauli To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	3	4.33	12.99
7	New Feeder 2(Madanpur To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	6	4.33	25.98
8	New Feeder 2(Mahu Deeh To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	5	4.33	21.65
9	New Feeder 2(Pather Deva To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	6	4.33	25.98
10	New Feeder 3(Kanhauli To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	5	4.33	21.65
11	New Feeder 3(Madanpur To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	4	4.33	17.32
12	New Feeder 3(Mahu Deeh To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	4	4.33	17.32
13	New Feeder 3(Pather Deva To New Location)	PCC POLES WITH RABBIT CONDUCTOR	Kms.	5.34	4.33	23.1222
Sub-Total (New 11 KV Line)				56.34		243.9522
New 33 KV Bay						
14	From Bhatwaliya S/S To Kanhauli	33 KV Bay	Nos.	1	22	22
15	From Bhatwaliya S/S To Madanpur	33 KV Bay	Nos.	1	22	22
16	From Salempur SS To Pathar Deva	33 KV Bay	Nos.	1	22	22
Sub-Total (New 33 KV Bay)				3		66
New 33 KV Line						

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Deoria

S.No.	Item of Works	Sub Item	Unit	Quantity	Unit Cost(In Lac)	Total Cost(In Lac)
17	From Bhatwaliya S/S To Kanhauli	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	Kms.	7	7.29	51.03
18	From Bhatwaliya S/S To Madanpur	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	Kms.	10	7.29	72.9
19	From Bhatwaliya S/S To Mahu Deeh	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	Kms.	13	7.29	94.77
20	From Salempur SS To Pathar Deva	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	Kms.	10	7.29	72.9
Sub-Total (New 33 KV Line)				40		291.6
New 33/11 KV S/S						
21	Kanhauli(1x5)	1x5	Nos.	1	169.95	169.95
22	Madanpur(1x5)	1x5	Nos.	1	169.95	169.95
23	Mahu Deeh(1x5)	1x5	Nos.	1	169.95	169.95
24	Pathar Deva(1x5)	1x5	Nos.	1	169.95	169.95
Sub-Total (New 33/11 KV S/S)				4		679.8
Total (F.System Strengthening)						1418.7222
Grand Total (Total DPR Cost)						2645.3306

Financial Bankability

State : UTTAR PRADESH
District : Deoria

*All Amount in Lacs

Total Cost of the Project			Rs.	2645.3306
Benefits of the Scheme				
a. Value of benefit due to sale of additional energy			Rs.	-193.923
b. Value of benefit due to saving in technical loss			Rs.	317.7811
c. Value of benefit due to saving in commercial loss			Rs.	136.1919
Total financial Benefit			Rs.	260.05
IRR of The Project				0.73436
Year	Outflow		Inflow	
1	50% of Project Cost	1180.95116		
2	50% of Project Cost	1054.42068	20% of Financial Benefites	41.46205
3			100% of Financial Benefites	185.09845
4			100% of Financial Benefites	165.26648
5			100% of Financial Benefites	147.55935
6			100% of Financial Benefites	131.74942
7			100% of Financial Benefites	117.63341
8			100% of Financial Benefites	105.02983
9			100% of Financial Benefites	93.77664
10			100% of Financial Benefites	83.72914
11			100% of Financial Benefites	74.75816
12			100% of Financial Benefites	66.74836
13			100% of Financial Benefites	59.59675
14			100% of Financial Benefites	53.21138

Financial Bankability

State : UTTAR PRADESH
 District : Deoria

15		100% of Financial Benefites	47.51016
16		100% of Financial Benefites	42.41979
17		100% of Financial Benefites	37.87481
18		100% of Financial Benefites	33.8168
19		100% of Financial Benefites	30.19357
20		100% of Financial Benefites	26.95854
21		100% of Financial Benefites	24.07013
22		100% of Financial Benefites	21.49118
23		100% of Financial Benefites	19.18856
24		100% of Financial Benefites	17.13264
25		100% of Financial Benefites	15.297
Total		2235.37184	1641.5726

Electrification of UE villages

State : UTTAR PRADESH

District : Deoria

Block-wise coverage of villages

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Total no. of villages as per census	Villages proposed under present scheme	Habitations proposed under present scheme	Total RHhs (Incl. BPL Hhs)	No of RHhs already electrified upto 31.03.15	% Electrification as on 31.03.15	RHhs(Incl. BPL) Already sanctioned and under execution in erstwhile RGGVY/State/ other schemes	Balance to be electrified	RHhs Proposed under present scheme	BPL Proposed under present scheme
1	2	3	4	5	6	7	8	9	10	11	12
1	Baitalpur	0	0	0	0	0	0	0	0	0	0
2	Bankata	0	0	0	0	0	0	0	0	0	0
3	Barhaj	0	0	0	0	0	0	0	0	0	0
4	Bhagalpur	0	0	0	0	0	0	0	0	0	0
5	Bhaluani	0	0	0	0	0	0	0	0	0	0
6	Bhatni	0	0	0	0	0	0	0	0	0	0
7	Bhatpar Rani	0	0	0	0	0	0	0	0	0	0
8	Deoria	0	0	0	0	0	0	0	0	0	0
9	Desai Deoria	0	0	0	0	0	0	0	0	0	0
10	Gauri Bazar	0	0	0	0	0	0	0	0	0	0
11	Lar	0	0	0	0	0	0	0	0	0	0
12	Pathar Dewa	0	0	0	0	0	0	0	0	0	0
13	Rampur Karkhana	0	0	0	0	0	0	0	0	0	0
14	Rudrapur	0	0	0	0	0	0	0	0	0	0
15	Salempur	0	0	0	0	0	0	0	0	0	0
16	Sukrauli	0	0	0	0	0	0	0	0	0	0
Total		0	0	0	0	0	0	0	0	0	0

Existing REDB Infrastructure

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of SubStation	Type of Sub-Station (33/11 or 66/11 KV)	Power Transformer Detail (MVA)	Total Power Transformer Capacity (MVA)	Constructed Under(Scheme)	GPS Co-ordinate	Name of Feeding EHV SubStation	Distance from Feeding EHV SubStation (in KM)	Type	Existing 11 KV Bay
1	Baitalpur	Usra Bazar	33/11 KV	1x3+0+0+0+0	3	1	26.4697883,83.7204183	Bhatwaliya S/S	11	Radial	2
		Baitalpur	33/11 KV	1x3+1x5+0+0+0	8	1	26.5622883,83.7290966	Bhatwaliya S/S	12	Radial	3
		Rahinwa	33/11 KV	1x5+0+0+0+0	5	1	26°33'23.15"N, 83°44'14.52"E	Bhatwaliya S/S	12	Radial	3
		Purwan	33/11 KV	1x10+1x10+0+0+0	20	1	26.5224666,83.7727366	Bhatwaliya S/S	8	Radial	6
2	Bankata	Gajharwa	33/11 KV	1x3+1x3+0+0+0	6	1	26.2915749,84.1197	Salempur SS	13	Radial	3
3	Barhaj	Barhaz Bazar	33/11 KV	1x10+1x5+0+0+0	15	1	26°17'15.96"N, 83°43'33.34"E	Bhatwaliya S/S	28	Radial	6
4	Bhagalpur	Satiaw	33/11 KV	1x3+1x5+0+0+0	8	1	26.2935216,83.8230966	Salempur SS	12	Radial	5
5	Bhaluani	Pakladi Bazar	33/11 KV	1x3+0+0+0+0	3	1	26.4068733,83.66174	Bhatwaliya S/S	12	LILO	2
6	Bhatni	Bhatni	33/11 KV	1x5+1x5+0+0+0	10	1	26.3803283,83.92298	Salempur SS	12	LILO	3
		Khukhundoo	33/11 KV	1x5+1x5+0+0+0	10	1	26.3959616,83.83743	Salempur SS	15	Radial	3
7	Bhatpar Rani	Bhatpar rani	33/11 KV	1x10+1x5+0+0+0	15	1	26.3177883,84.0246733	Salempur SS	17	Radial	5
8	Deoria	Bhatwalia	33/11 KV	1x10+1x10+0+0+0	20	1	26.48665,83.7786133	Bhatwaliya S/S	30	Radial	6
9	Desai Deoria	Desai Deoria	33/11 KV	1x5+1x5+0+0+0	10	1	26.6758216,83.823915	Bhatwaliya S/S	13	Radial	3
10	Gauri Bazar	Gauri Bazar	33/11 KV	1x5+1x5+0+0+0	10	1	26.5800333,83.6729683	Bhatwaliya S/S	36	Radial	5
		Sirsia	33/11 KV	1x3+1x5+0+0+0	8	1	26.683105,83.7154866	Kasia S/S (Kushinagar)	28	Radial	1

Existing REDB Infrastructure

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of SubStation	Type of Sub-Station (33/11 or 66/11 KV)	Power Transformer Detail (MVA)	Total Power Transformer Capacity (MVA)	Constructed Under(Scheme)	GPS Co-ordinate	Name of Feeding EHV SubStation	Distance from Feeding EHV SubStation (in KM)	Type	Existing 11 KV Bay
11	Lar	Loar	33/11 KV	1x5+1x5+0+0+0	10	1	26.1989133,83.9601516	Salempur SS	30	Radial	4
		Kundaui	33/11 KV	1x5+0+0+0+0	5	1	26.2126666,83.9022033	Salempur SS	12	Radial	3
12	Pathar Dewa	Baghauch Ghat	33/11 KV	1x5+1x5+0+0+0	10	1	26.57698,84.0096133	Bhatwaliya S/S	36	Radial	3
		Taikulwa	33/11 KV	1x5+1x5+0+0+0	10	1	26.6356333,83.89828	Bhatwaliya S/S	21	Radial	3
13	Rampur Karkhana	Baiyarpur	33/11 KV	1x5+0+0+0+0	5	1	26.487595,83.8614916	Bhatwaliya S/S	13	Radial	3
14	Rudrapur	Rudrapur	33/11 KV	1x5+1x5+0+0+0	10	1	26.4587116,83.6160983	Bhatwaliya S/S	22	Radial	6
		Pachladi	33/11 KV	1x5+0+0+0+0	5	1	26.4681666,83.5243199	Bhatwaliya S/S	12	LILO	3
15	Salempur	Salempur	33/11 KV	1x5+1x5+0+0+0	10	1	26.4696999,76.805195	Salempur SS	2	Radial	4
Total					216						

Block-Wise Substation

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Existing 33/11 kV Sub-Station as on 31.03.2015		33/11 kV Sub-Station already sanctioned and under execution in RGGVY/State/Other schemes as on 31.03.2015		New 33/11 kV Sub-Stations proposed under present scheme		Aug of existing 33/11kV Sub-Stations proposed in the scheme		Total 33/11 kV	
		No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)
1	Baitalpur	4	36	0	0	0	0	0	0	4	36
2	Bankata	1	6	0	0	0	0	0	0	1	6
3	Barhaj	1	15	0	0	0	0	0	0	1	15
4	Bhagalpur	1	8	0	0	0	0	0	0	1	8
5	Bhaluani	1	3	0	0	0	0	0	0	1	3
6	Bhatni	2	20	0	0	0	0	0	0	2	20
7	Bhatpar Rani	1	15	0	0	0	0	0	0	1	15
8	Deoria	1	20	0	0	0	0	0	0	1	20
9	Desai Deoria	1	10	0	0	0	0	0	0	1	10
10	Gauri Bazar	2	18	0	0	0	0	0	0	2	18
11	Lar	2	15	0	0	0	0	0	0	2	15
12	Pathar Dewa	2	20	0	0	0	0	0	0	2	20
13	Rampur Karkhana	1	5	0	0	0	0	0	0	1	5
14	Rudrapur	2	15	0	0	0	0	0	0	2	15
15	Salempur	1	10	0	0	0	0	0	0	1	10

Feederwise DTs

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Name of 33/11 KV Source Substation	Name of 11 KV or 22 KV Feeder	Existing Distribution Transformer (DTs) as on 31.03.2015		Already sanctioned and under execution in RGGVY/State/Other schemes		DTs proposed to be installed under present scheme		Total DT capacity	
1	Baitalpur	Usra Bazar	Barhia	103	4.45	38	0.46	0	0	103	4.45
		Baitalpur	Chauri chora	112	5.01	40	0.49	0	0	112	5.01
		Baitalpur	Barpar	102	5.15	37	0.47	0	0	102	5.15
		Rahinwa	Badhiya Buzurg	109	4.92	39	0.47	0	0	109	4.92
		Rahinwa	Chaitahi	38	2.13	15	0.19	0	0	38	2.13
		Rahinwa	North	96	3.6	34	0.39	0	0	96	3.6
		Purwan	Rampur	89	5.81	32	0.46	0	0	89	5.81
		Purwan	Baitalpur	71	3.68	26	0.34	0	0	71	3.68
2	Bankata	Gajharwa	World Bank	87	3.84	54	0.8	0	0	87	3.84
		Gajharwa	Pratappur	109	5.57	67	1.1	0	0	109	5.57
		Gajharwa	Ahirauli	100	4.88	62	0.98	0	0	100	4.88
3	Barhaj	Barhaz Bazar	North	108	4.73	60	0.86	0	0	108	4.73
		Barhaz Bazar	West	102	5.23	57	0.92	0	0	102	5.23
		Barhaz Bazar	East	74	3.89	40	0.67	0	0	74	3.89
4	Bhagalpur	Satiaw	Kauli	114	5.7	55	0.71	0	0	114	5.7
		Satiaw	Dehu	116	5.67	55	0.71	0	0	116	5.67
		Satiaw	Vishwa Bank	55	2.81	26	0.34	0	0	55	2.81
		Satiaw	North	45	2.56	22	0.31	0	0	45	2.56
		Satiaw	Bhagalpur	93	6.02	43	0.68	0	0	93	6.02
5	Bhaluani	Pakladi Bazar	Pakladi Bazar	97	3.97	88	1.35	0	0	97	3.97
		Pakladi Bazar	Kusumha	88	4.72	81	1.54	0	0	88	4.72

Feederwise DTs

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Name of 33/11 KV Source Substation	Name of 11 KV or 22 KV Feeder	Existing Distribution Transformer (DTs) as on 31.03.2015		Already sanctioned and under execution in RGGVY/State/Other schemes		DTs proposed to be installed under present scheme		Total DT capacity	
6	Bhatni	Bhatni	Bhatni	90	4.5	45	0.67	0	0	90	4.5
		Bhatni	Bikunthpur	107	5.42	54	0.81	0	0	107	5.42
		Khukhundoo	South	78	3.27	39	0.52	0	0	78	3.27
		Khukhundoo	West	58	3.6	29	0.5	0	0	58	3.6
		Khukhundoo	North	104	5.11	52	0.77	0	0	104	5.11
7	Bhatpar Rani	Bhatpar rani	East	93	3.74	50	0.65	0	0	93	3.74
		Bhatpar rani	Indodutch	91	4.57	50	0.74	0	0	91	4.57
		Bhatpar rani	South	105	6.25	57	0.95	0	0	105	6.25
		Bhatpar rani	World Bank	120	5.94	65	0.95	0	0	120	5.94
8	Deoria	Bhatwalia	Kachari	118	5.95	89	1.44	0	0	118	5.95
		Bhatwalia	South	148	7.7	111	1.85	0	0	148	7.7
		Bhatwalia	North	84	4.7	63	1.11	0	0	84	4.7
		Bhatwalia	West	78	4.35	58	1.03	0	0	78	4.35
9	Desai Deoria	Desai Deoria	Pachuli	95	4.48	67	1.1	0	0	95	4.48
		Desai Deoria	Pakladi	98	4.66	69	1.14	0	0	98	4.66
		Desai Deoria	Desahi	104	4.97	72	1.21	0	0	104	4.97
10	Gauri Bazar	Gauri Bazar	Kalabao	144	7.17	82	1.34	0	0	144	7.17
		Gauri Bazar	North	104	4.91	58	0.93	0	0	104	4.91
		Gauri Bazar	South	111	5.68	63	1.05	0	0	111	5.68
		Gauri Bazar	West	108	5.19	61	0.98	0	0	108	5.19
		Sirsia	Sirsia	105	5.3	58	0.98	0	0	105	5.3

Feederwise DTs

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Name of 33/11 KV Source Substation	Name of 11 KV or 22 KV Feeder	Existing Distribution Transformer (DTs) as on 31.03.2015		Already sanctioned and under execution in RGGVY/State/Other schemes		DTs proposed to be installed under present scheme		Total DT capacity	
11	Lar	Loar	North	110	4.48	56	0.77	0	0	110	4.48
		Loar	South East	103	4.04	53	0.71	0	0	103	4.04
		Loar	South West	75	4.67	39	0.71	0	0	75	4.67
		Kundaui	South West	70	3.68	35	0.58	0	0	70	3.68
		Kundaui	North	72	3.3	37	0.55	0	0	72	3.3
		Kundaui	Bhothangaon	49	2.69	25	0.42	0	0	49	2.69
12	Pathar Dewa	Baghauch Ghat	Bishunpura	140	7.19	80	1.31	0	0	140	7.19
		Baghauch Ghat	Baghauch	101	4.91	57	0.9	0	0	101	4.91
		Baghauch Ghat	Pakaha	108	4.79	61	0.91	0	0	108	4.79
		Taikulwa	Tarkulwa	111	5.12	63	0.96	0	0	111	5.12
		Taikulwa	Garh Rampur	77	4.23	44	0.76	0	0	77	4.23
		Taikulwa	Pathaerdeva	72	3.53	41	0.65	0	0	72	3.53
13	Rampur Karkhana	Baiyarpur	Babhoni	104	5.07	89	1.56	0	0	104	5.07
		Baiyarpur	Baiyarpur	103	4.37	88	1.39	0	0	103	4.37
		Baiyarpur	Lahoolpar	64	3.38	55	1.03	0	0	64	3.38
14	Rudrapur	Rudrapur	East	112	5	47	0.6	0	0	112	5
		Rudrapur	Kachar	108	4.99	46	0.59	0	0	108	4.99
		Rudrapur	North	130	7.2	55	0.79	0	0	130	7.2
		Rudrapur	Madanpur	94	5.11	40	0.57	0	0	94	5.11
		Pachladi	East	100	4.82	42	0.56	0	0	100	4.82
		Pachladi	North	77	4.36	33	0.47	0	0	77	4.36

Feederwise DTs

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Name of 33/11 KV Source Substation	Name of 11 KV or 22 KV Feeder	Existing Distribution Transformer (DTs) as on 31.03.2015		Already sanctioned and under execution in RGGVY/State/Other schemes		DTs proposed to be installed under present scheme		Total DT capacity	
		Pachladi	South	74	3.9	31	0.43	0	0	74	3.9
15	Salempur	Salempur	Baghaipur	74	4.31	43	0.7	0	0	74	4.31
		Salempur	Bhatni	113	5.94	65	1	0	0	113	5.94
		Salempur	Lar	103	5.07	59	0.87	0	0	103	5.07
		Salempur	North	105	6.12	63	1.03	0	0	105	6.12

Feeder Segregation

State : UTTAR PRADESH

District : Deoria

Connecting unconnected RHHs

State : UTTAR PRADESH

District : Deoria

Block-wise coverage of villages

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Total no. of villages as per census	Villages proposed under present scheme	Habitations proposed under present scheme	Total RHhs (Incl. BPL Hhs)	No of RHhs already electrified upto 31.03.15	% Electrification as on 31.03.15	RHhs(Incl. BPL) Already sanctioned and under execution in erstwhile RGGVY/State/ other schemes	Balance to be electrified	RHhs Proposed under present scheme	BPL Proposed under present scheme
1	2	3	4	5	6	7	8	9	10	11	12
1	Baitalpur	129	39	56	2542	1321	51.97	0	1221	1221	63
2	Bankata	166	3	3	94	49	52.13	0	45	45	3
3	Barhaj	103	3	3	94	49	52.13	0	45	45	3
4	Bhagalpur	154	2	2	60	31	51.67	0	29	29	2
5	Bhaluani	183	10	15	515	269	52.23	0	246	246	15
6	Bhatni	112	9	10	309	162	52.43	0	147	147	10
7	Bhatpar Rani	128	1	1	38	20	52.63	0	18	18	1
8	Deoria	161	7	8	370	193	52.16	0	177	177	9
9	Desai Deoria	91	13	14	436	228	52.29	0	208	208	14
10	Gauri Bazar	114	6	6	199	105	52.76	0	94	94	6
11	Lar	144	10	11	396	208	52.53	0	188	188	12
12	Pathar Dewa	152	6	8	639	334	52.27	0	305	305	15
13	Rampur Karkhana	116	1	2	56	30	53.57	0	26	26	2
14	Rudrapur	178	4	4	123	64	52.03	0	59	59	4
15	Salempur	230	6	9	414	216	52.17	0	198	198	11
16	Sukrauli	1	0	0	0	0	0	0	0	0	0
Total		2162	120	152	6285	3279	52.17	0	3006	3006	170

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHs	No of RHs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Ce ntral Scheme as on 31/3/2015	No of RHs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
Block :: Baitalpur										
1	Chiuraha Khas	189880	HALASPUR	189880-003	40	21	19	0	19	1
2	Laxmipur	189885	AGARHI TOLA	189885-001	49	25	24	0	24	1
3	Surchak	189889	KAPARDHIKU TOLA	189889-002	38	20	18	0	18	1
4	Piprahia	189895	LILAPUR	189895-001	54	28	26	0	26	1
5	Rampur	189899	MALL TOLA Y	189899-002	61	32	29	0	29	2
6	Sakarapar Khurd	189904	CHHAVANI	189904-002	42	22	20	0	20	1
			HARIJAN TOLA	189904-003	32	17	15	0	15	1
7	Balua	189906	MARIYA PUR TOLA	189906-002	33	17	16	0	16	1
8	Sekhauna	189910	KURMI TOLA	189910-002	47	24	23	0	23	1
9	Barnai Khas	189916	DHARMDEV TOLI	189916-002	50	26	24	0	24	1
10	Bankat	189917	HARIJAN TOLA	189917-002	57	30	27	0	27	1
11	Rampur	189921	MALL TOLA Y	189921-001	70	36	34	0	34	2
12	Baitalpur	189923	LALA TOLA	189923-003	41	21	20	0	20	1
			NONIATOLA	189923-004	49	25	24	0	24	1
13	Barari	189924	HARIJAN TOLA	189924-006	35	18	17	0	17	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHhs	No of RHhs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Ce ntral Scheme as on 31/3/2015	No of RHhs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
14	Belawar Dubawar	189925	BABU TOLA	189925-001	56	29	27	0	27	1
15	Sirjamdei	189936	CHANGERI	189936-001	35	18	17	0	17	1
			DHUSI TOLA	189936-003	37	19	18	0	18	1
16	Bhanda	189939	HARIZAN TOLA	189939-002	31	16	15	0	15	1
17	Bhagua	189943	PASI TOLA	189943-003	48	25	23	0	23	1
18	Itwa	189944	PIPRAHIA (P/L)	189944-002	56	29	27	0	27	1
19	Sopri Buzurg	189947	HARIJAN BASTI	189947-001	44	23	21	0	21	1
			HARIJAN BASTI II	189947-002	56	29	27	0	27	2
20	Sopri Khurd	189948	SOPRI KHURD	189948-001	60	31	29	0	29	1
21	Tenduhi	189954	LALA TOLA	189954-001	32	17	15	0	15	1
22	Itawa	189957	ITAWA	189957-001	45	23	22	0	22	1
			PASCHIM TOLA	189957-002	28	15	13	0	13	1
23	Jungle Dhatura Banki	189958	JUNGLE DHATURA BANKI	189958-001	49	25	24	0	24	1
24	Jungle Sahjauli	189965	PANDAY TOLA	189965-002	28	15	13	0	13	1
			VARNI TOLA	189965-003	58	30	28	0	28	1
25	Hata	189969	HATA	189969-001	52	27	25	0	25	1
26	Batulahi	189970	BACHM	189970-001	56	29	27	0	27	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHs	No of RHs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Central Scheme as on 31/3/2015	No of RHs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
			KEWAT	189970-005	50	26	24	0	24	1
27	Bhali Chaur	190707	SAHU TOLA	190707-012	50	26	24	0	24	1
			SHAMI TOLA	190707-013	58	30	28	0	28	1
28	Ranihawa Urf Chirgora	190708	JHAGARAHAWA TOLA	190708-005	29	15	14	0	14	1
29	Misraulia	190709	BABOO TOLA	190709-001	49	25	24	0	24	1
			TIWARI TOLA	190709-008	38	20	18	0	18	1
30	Maharajganj	190710	HARIZAN	190710-004	50	26	24	0	24	1
			MANJHARIYA TOLA	190710-006	30	16	14	0	14	1
			SHARDA TOLA	190710-010	53	28	25	0	25	1
31	Jungle Taraini	190711	PRADHAN TOLA	190711-002	52	27	25	0	25	1
32	Nakatapar	190712	GOSIN TOLA	190712-002	49	25	24	0	24	1
33	Parsa Jungle	190715	MAHABALI TOLA	190715-005	40	21	19	0	19	1
34	Harhi Nadolava	190725	HARAHNI NADOLAVA	190725-001	66	34	32	0	32	2
35	Jungle Imiliha	190727	HARIJAN TOLA	190727-002	29	15	14	0	14	1
			MALLAH TOLA	190727-007	30	16	14	0	14	1
			SADAK TOLA	190727-009	42	22	20	0	20	1
36	Jungle Mahiganj	190728	NAUKA TOLA	190728-008	34	18	16	0	16	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHhs	No of RHhs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Ce ntral Scheme as on 31/3/2015	No of RHhs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
37	Medanapur Urf Bilaspur	190729	BHET TOLA	190729-001	61	32	29	0	29	2
			JAMUNI HITAL	190729-004	57	30	27	0	27	2
			MISRA TOLA	190729-006	31	16	15	0	15	1
			NONIYA TOLA	190729-008	38	20	18	0	18	1
			PASI TOLA	190729-009	62	32	30	0	30	2
38	Makohiyawa	190730	MAKOHIIYAWA	190730-001	38	20	18	0	18	1
39	Koilgarha	190732	PARAS YADAV TOLA	190732-007	37	19	18	0	18	1
Total - Baitalpur					2542	1321	1221	0	1221	63
Block :: Bankata										
1	Sri Rampur	191836	MATHIA	191836-001	31	16	15	0	15	1
2	Misrouli	191843	NAWAKU TOLA	191843-006	30	16	14	0	14	1
3	Sundarpar	191913	MISRAULITOLA	191913-005	33	17	16	0	16	1
Total - Bankata					94	49	45	0	45	3
Block :: Barhaj										
1	Bhitahan	190820	POKHARA TOLA	190820-002	34	18	16	0	16	1
2	Bhikhampura	190823	BASHPHORE TOLA	190823-001	31	16	15	0	15	1
3	Lovekani Babu	190834	BARHYALALA TOLA	190834-001	29	15	14	0	14	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHhs	No of RHhs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Ce ntral Scheme as on 31/3/2015	No of RHhs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
Total - Barhaj					94	49	45	0	45	3
Block :: Bhagalpur										
1	Bhagalpur	191078	HARIJAN BASTI UTTAR	191078-002	31	16	15	0	15	1
2	Bhatouli	191423	PASCHIM TOLA	191423-002	29	15	14	0	14	1
Total - Bhagalpur					60	31	29	0	29	2
Block :: Bhaluani										
1	Fatehpur	190735	ADHAI PURBHAR TOLA	190735-001	32	17	15	0	15	1
			BHAUTAULI	190735-006	29	15	14	0	14	1
			GIDAHA	190735-010	32	17	15	0	15	1
2	Bahbauli	190764	BAHBAULI	190764-001	44	23	21	0	21	1
3	Deoria Meer	190780	BADAN TOLA	190780-001	31	16	15	0	15	1
			DEORIA MEER	190780-002	34	18	16	0	16	1
			POHHARA TOLA	190780-003	30	16	14	0	14	1
4	Padri Chhatrapati	190891	NONIYA TOLA	190891-002	39	20	19	0	19	1
5	Tarakulanan	190903	BICHALA TOLA	190903-001	31	16	15	0	15	1
6	Bajar Bhakhi	190906	BANJAR BHATI	190906-001	63	33	30	0	30	1
			SEMARAHA	190906-002	31	16	15	0	15	1
7	Jogiya	190924	POHHARA TOLA	190924-002	29	15	14	0	14	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHhs	No of RHhs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Ce ntral Scheme as on 31/3/2015	No of RHhs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
8	Barauli	190930	KARJAH	190930-003	29	15	14	0	14	1
9	Karuana	190940	BAZAR	190940-001	31	16	15	0	15	1
10	Banjaria	190965	BHAGAN TOLA	190965-002	30	16	14	0	14	1
Total - Bhaluani					515	269	246	0	246	15
Block :: Bhatni										
1	Rupai	191106	POORABTOLA	191106-002	30	16	14	0	14	1
2	Teghara	191138	HARIJARTOLA	191138-001	31	16	15	0	15	1
3	Barthi	191169	BARTHI	191169-001	34	18	16	0	16	1
4	Demura	191603	GOPALHI TOLA	191603-005	33	17	16	0	16	1
			VINDHYR CHATOLA	191603-014	29	15	14	0	14	1
5	Singhpur	191604	GAIGHAT	191604-001	29	15	14	0	14	1
6	Raibari	191605	YADAV TOLA	191605-005	30	16	14	0	14	1
7	Ghati Khas	191612	PURAB TOLA	191612-004	32	17	15	0	15	1
8	Chuhia	191630	GOPI TOLA	191630-002	28	15	13	0	13	1
9	Meharour	191632	MEHAROUR	191632-001	33	17	16	0	16	1
Total - Bhatni					309	162	147	0	147	10
Block :: Bhatpar Rani										
1	Nonar Pandey	191759	AKKATHI BAZA	191759-001	38	20	18	0	18	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH

District : Deoria

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1	2	3	4	5	6	7	8	9	10	11
Total - Bhatpar Rani					38	20	18	0	18	1
Block :: Deoria										
1	Khoraram	190336	BHOLA MANI	190336-001	29	15	14	0	14	1
			JAG DEO YADAV	190336-010	29	15	14	0	14	1
2	Deoria Khas	190339	KURMITOLA	190339-009	30	16	14	0	14	1
3	Chak Ram Chand	190392	CHAK RAM CHAND	190392-001	60	31	29	0	29	1
4	Sonughat	190424	JOLHA TOLA	190424-003	31	16	15	0	15	1
5	Ranighat	190432	MUNDILA	190432-002	29	15	14	0	14	1
6	Mathtodar Gir	190447	MATHODAR GIR	190447-001	130	68	62	0	62	2
7	Bhraitha	190483	DAXIN TOLA	190483-002	32	17	15	0	15	1
Total - Deoria					370	193	177	0	177	9
Block :: Desai Deoria										
1	Haraiya	189986	NAI BASTI	189986-003	34	18	16	0	16	1
2	Samogar	189991	PATH KHAULI	189991-007	31	16	15	0	15	1
3	Balua	189992	BALUA	189992-001	39	20	19	0	19	1
4	Sahodarpatti	189998	BAZAR TOLA	189998-002	29	15	14	0	14	1
5	Shahjahanpur	190005	KARKHANA TOLA	190005-005	28	15	13	0	13	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH

District : Deoria

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1	2	3	4	5	6	7	8	9	10	11
6	Sonia	190007	SONIA	190007-002	29	15	14	0	14	1
7	Mahwa	190024	PURAB TOLA	190024-002	30	16	14	0	14	1
8	Gaunaria	190032	HARIJAN BASTI	190032-002	36	19	17	0	17	1
9	Basantpur	190044	DEWAN TOLA	190044-002	29	15	14	0	14	1
			HARIJAN BASTI	190044-004	31	16	15	0	15	1
10	Hariapar	190047	PAKDIHAWA	190047-003	31	16	15	0	15	1
11	Barwa Semra	190055	HARIJAN TOLA	190055-003	30	16	14	0	14	1
12	Shampur	190061	CHOURAHA TOLA	190061-003	29	15	14	0	14	1
13	Mogalpura	190062	DIH TOLA	190062-001	30	16	14	0	14	1
Total - Desai Deoria					436	228	208	0	208	14
Block :: Gauri Bazar										
1	Vinayak	189800	TOLA 2	189800-002	32	17	15	0	15	1
2	Kattaura	189829	KAMAL TOLA	189829-003	30	16	14	0	14	1
3	Chriaw Buzurg	189831	TIWARI TOLA	189831-009	32	17	15	0	15	1
4	Mathpalgir	189842	MATHPALGIR	189842-001	36	19	17	0	17	1
5	Jungle Kitasen	190673	ULAHAWA	190673-004	38	20	18	0	18	1
6	Karmel	190688	HARI NARAYAN TOLA	190688-001	31	16	15	0	15	1
Total - Gauri Bazar					199	105	94	0	94	6

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHhs	No of RHhs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Ce ntral Scheme as on 31/3/2015	No of RHhs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
Block :: Lar										
1	Padri Gajarat	191472	HARIZAR BART	191472-002	28	15	13	0	13	1
2	Itahua Misra	191475	PAANDEY TOLA	191475-003	30	16	14	0	14	1
3	Bardiha Prasuram	191481	BARAI TOLA	191481-002	28	15	13	0	13	1
			DHOBI TOLA	191481-005	31	16	15	0	15	1
4	Raksa	191496	P. TOLA	191496-003	38	20	18	0	18	1
5	Kakarouli	191512	UTTAR TOLA	191512-002	35	18	17	0	17	1
6	Thuri	191520	THURI	191520-001	33	17	16	0	16	1
7	Thakur Gouri	191531	BHAR TOLA	191531-001	32	17	15	0	15	1
8	Mathila Majhawalia	191574	MATHILA MAJHAWALIA	191574-001	33	17	16	0	16	1
9	Bhaskari	191583	HARIZAN BASTI II	191583-003	76	40	36	0	36	2
10	Amari Chak	191785	AMARI CHAK	191785-001	32	17	15	0	15	1
Total - Lar					396	208	188	0	188	12
Block :: Pathar Dewa										
1	Piprahia	190072	PIPARAHIYA	190072-001	250	130	120	0	120	5
2	Alkhi Chhapra Urf Laxamipur	190085	LAXMIPUR	190085-001	210	109	101	0	101	4
3	Pagra	190115	NEPAL GORH	190115-002	31	16	15	0	15	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHhs	No of RHhs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Ce ntral Scheme as on 31/3/2015	No of RHhs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
4	Motipur	190126	PAKDRI TOLA	190126-003	32	17	15	0	15	1
5	Munderajagdish	190158	CHARPURVA	190158-001	32	17	15	0	15	1
6	Pakaha	190216	PAKAHA GHAT	190216-012	28	15	13	0	13	1
			TURHA PATTI	190216-013	28	15	13	0	13	1
			USHARA TOLA	190216-015	28	15	13	0	13	1
Total - Pathar Dewa					639	334	305	0	305	15
Block :: Rampur Karkhana										
1	Barari	190278	SAUTH TOLA	190278-005	28	15	13	0	13	1
			YADAY TOLA	190278-006	28	15	13	0	13	1
Total - Rampur Karkhana					56	30	26	0	26	2
Block :: Rudrapur										
1	Bakarua Ahatmali	190573	BAKARUA AHATMALI	190573-001	29	15	14	0	14	1
2	Bhagwan Chak Urf Satmohana	190578	BHAGWAN CHAK URF SATMOHAN	190578-001	33	17	16	0	16	1
3	Jagdishpur	190580	POKHRA TOLA	190580-002	29	15	14	0	14	1
4	Majha Bhimsen	190585	MAJHA BHIMSEN	190585-001	32	17	15	0	15	1
Total - Rudrapur					123	64	59	0	59	4
Block :: Salempur										

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHs	No of RHs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Central Scheme as on 31/3/2015	No of RHs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
1	Bahorwa	191262	BAHORWA	191262-001	159	83	76	0	76	3
2	Chhapara Rai	191275	CHHAPARA RAI	191275-001	30	16	14	0	14	1
3	Barsipar	191305	GHOTA TOLA	191305-004	29	15	14	0	14	1
			LALA TOLA	191305-007	29	15	14	0	14	1
			MANGAL KA TOLA	191305-008	29	15	14	0	14	1
4	Nagawa	191320	NAGAWA TOLA	191320-003	28	15	13	0	13	1
5	Nadawar	191330	BANSI TOLA	191330-001	39	20	19	0	19	1
			MISLIM TOLA	191330-002	41	21	20	0	20	1
6	Ahirouli Lala	191342	PURAINIYA TOLA	191342-004	30	16	14	0	14	1
Total - Salempur					414	216	198	0	198	11
Summary										
Baitalpur					2542	1321	1221	0	1221	63
Bankata					94	49	45	0	45	3
Barhaj					94	49	45	0	45	3
Bhagalpur					60	31	29	0	29	2
Bhaluani					515	269	246	0	246	15
Bhatni					309	162	147	0	147	10
Bhatpar Rani					38	20	18	0	18	1

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHhs	No of RHhs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Ce ntral Scheme as on 31/3/2015	No of RHhs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
Deoria					370	193	177	0	177	9
Desai Deoria					436	228	208	0	208	14
Gauri Bazar					199	105	94	0	94	6
Lar					396	208	188	0	188	12
Pathar Dewa					639	334	305	0	305	15
Rampur Karkhana					56	30	26	0	26	2
Rudrapur					123	64	59	0	59	4
Salempur					414	216	198	0	198	11
Grand Total					6285	3279	3006	0	3006	170

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Existing LT Networks (in Kms)				Existing Distribution Transformers (DT)	Total (DT)
					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
Block :: Baitalpur										
1	Chiuraha Khas	189880	HALASPUR	189880-003	0	0.5	0	0.21	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
2	Laxmipur	189885	AGARHI TOLA	189885-001	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
3	Surchak	189889	KAPARDHIKU TOLA	189889-002	0	0.49	0	0.21	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
4	Piprahia	189895	LILAPUR	189895-001	0	0.52	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
5	Rampur	189899	MALL TOLA Y	189899-002	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
6	Sakarapar Khurd	189904	CHHAVANI	189904-002	0	0.5	0	0.21	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
			HARIJAN TOLA	189904-003	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
7	Balua	189906	MARIYA PUR TOLA	189906-002	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
8	Sekhauna	189910	KURMI TOLA	189910-002	0	0.5	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
9	Barnai Khas	189916	DHARMDEV TOLI	189916-002	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
10	Bankat	189917	HARIJAN TOLA	189917-002	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
11	Rampur	189921	MALL TOLA Y	189921-001	0	0.55	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
12	Baitalpur	189923	LALA TOLA	189923-003	0	0.5	0	0.21	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
			NONIATOLA	189923-004	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
13	Barari	189924	HARIJAN TOLA	189924-006	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Existing LT Networks (in Kms)				Existing Distribution Transformers (DT)	Total (DT)
					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
14	Belawar Dubawar	189925	BABU TOLA	189925-001	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
15	Sirjamdei	189936	CHANGERI	189936-001	0	0.27	0	0.12	1 * (16 KVA (1 Ph))	1
			DHUSI TOLA	189936-003	0	0.49	0	0.21	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
16	Bhanda	189939	HARIZAN TOLA	189939-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
17	Bhagua	189943	PASI TOLA	189943-003	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
18	Itwa	189944	PIPRAHIA (P/L)	189944-002	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
19	Sopri Buzurg	189947	HARIJAN BASTI	189947-001	0	0.5	0	0.22	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
			HARIJAN BASTI II	189947-002	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
20	Sopri Khurd	189948	SOPRI KHURD	189948-001	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
21	Tenduhi	189954	LALA TOLA	189954-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
22	Itawa	189957	ITAWA	189957-001	0	0.5	0	0.22	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
			PASCHIM TOLA	189957-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
23	Jungle Dhatura Banki	189958	JUNGLE DHATURA BANKI	189958-001	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
24	Jungle Sahjauli	189965	PANDAY TOLA	189965-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			VARNI TOLA	189965-003	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
25	Hata	189969	HATA	189969-001	0	0.52	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2

Existing Habitation Wise Infrastructure

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					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
26	Batulahi	189970	BACHM	189970-001	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
			KEWAT	189970-005	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
27	Bhali Chaur	190707	SAHU TOLA	190707-012	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
			SHAMI TOLA	190707-013	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
28	Ranihawa Urf Chirgora	190708	JHAGARAHAW A TOLA	190708-005	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
29	Misraulia	190709	BABOO TOLA	190709-001	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
			TIWARI TOLA	190709-008	0	0.49	0	0.21	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
30	Maharajganj	190710	HARIZAN	190710-004	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
			MANJHARIYA TOLA	190710-006	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			SHARDA TOLA	190710-010	0	0.52	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
31	Jungle Taraini	190711	PRADHAN TOLA	190711-002	0	0.52	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
32	Nakatapar	190712	GOSIN TOLA	190712-002	0	0.51	0	0.22	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
33	Parsa Jungle	190715	MAHABALI TOLA	190715-005	0	0.5	0	0.21	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
34	Harhi Nadolava	190725	HARHI NADOLAVA	190725-001	0	0.54	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
35	Jungle Imiliha	190727	HARIJAN TOLA	190727-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			MALLAH TOLA	190727-007	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1

Existing Habitation Wise Infrastructure

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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Existing LT Networks (in Kms)				Existing Distribution Transformers (DT)	Total (DT)
					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
			SADAK TOLA	190727-009	0	0.5	0	0.21	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
36	Jungle Mahiganj	190728	NAUKA TOLA	190728-008	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
37	Medanapur Urf Bilaspur	190729	BHET TOLA	190729-001	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
			JAMUNI HITAL	190729-004	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
			MISRA TOLA	190729-006	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			NONIYA TOLA	190729-008	0	0.49	0	0.21	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
			PASI TOLA	190729-009	0	0.53	0	0.23	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
38	Makohiyawa	190730	MAKOHIIYAW A	190730-001	0	0.49	0	0.21	1 * (25 KVA (3 Ph)) + 1 * (16 KVA (3 Ph))	2
39	Koilgarha	190732	PARAS YADAV TOLA	190732-007	0	0.49	0	0.21	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
Total - Baitalpur					0	25.35	0	10.87		
Block :: Bankata										
1	Sri Rampur	191836	MATHIA	191836-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
2	Misrouli	191843	NAWAKU TOLA	191843-006	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
3	Sundarpar	191913	MISRAULITOL A	191913-005	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
Total - Bankata					0	0.81	0	0.34		
Block :: Barhaj										
1	Bhitahan	190820	POKHARA TOLA	190820-002	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1

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					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
2	Bhikhampura	190823	BASHPHORE TOLA	190823-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
3	Lovekani Babu	190834	BARHYALALA TOLA	190834-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
Total - Barhaj					0	0.81	0	0.34		
Block :: Bhagalpur										
1	Bhagalpur	191078	HARIJAN BASTI UTTAR	191078-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
2	Bhatouli	191423	PASCHIM TOLA	191423-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
Total - Bhagalpur					0	0.54	0	0.22		
Block :: Bhaluani										
1	Fatehpur	190735	ADHAI PURBHAR TOLA	190735-001	0	0.11	0	0.05		0
			BHAUTAULI	190735-006	0	0.1	0	0.04		0
			GIDAHA	190735-010	0	0.11	0	0.05		0
2	Bahbauli	190764	BAHBAULI	190764-001	0	0.15	0	0.06		0
3	Deoria Meer	190780	BADAN TOLA	190780-001	0	0.1	0	0.04		0
			DEORIA MEER	190780-002	0	0.11	0	0.05		0
			POHHARA TOLA	190780-003	0	0.1	0	0.04		0
4	Padri Chhatrapati	190891	NONIYA TOLA	190891-002	0	0.13	0	0.05		0

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					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
5	Tarakulanan	190903	BICHALA TOLA	190903-001	0	0.1	0	0.04		0
6	Bajar Bhakhi	190906	BANJAR BHATI	190906-001	0	0.21	0	0.09		0
			SEMARAHA	190906-002	0	0.1	0	0.04		0
7	Jogiya	190924	POHHARA TOLA	190924-002	0	0.1	0	0.04		0
8	Barauli	190930	KARJAH	190930-003	0	0.1	0	0.04		0
9	Karuana	190940	BAZAR	190940-001	0	0.1	0	0.04		0
10	Banjaria	190965	BHAGAN TOLA	190965-002	0	0.1	0	0.04		0
Total - Bhaluani					0	1.72	0	0.71		
Block :: Bhatni										
1	Rupai	191106	POORABTOLA	191106-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
2	Teghara	191138	HARIJARTOLA	191138-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
3	Barthi	191169	BARTHI	191169-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
4	Demura	191603	GOPALHI TOLA	191603-005	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
			VINDHYR CHATOLA	191603-014	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
5	Singhpur	191604	GAIGHAT	191604-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
6	Raibari	191605	YADAV TOLA	191605-005	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
7	Ghati Khas	191612	PURAB TOLA	191612-004	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1

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					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
8	Chuhia	191630	GOPI TOLA	191630-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
9	Meharour	191632	MEHAROUR	191632-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
Total - Bhatni					0	2.7	0	1.14		
Block :: Bhatpar Rani										
1	Nonar Pandey	191759	AKKATHI BAZA	191759-001	0	0.28	0	0.12	1 * (16 KVA (1 Ph))	1
Total - Bhatpar Rani					0	0.28	0	0.12		
Block :: Deoria										
1	Khoraram	190336	BHOLA MANI	190336-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			JAG DEO YADAV	190336-010	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
2	Deoria Khas	190339	KURMITOLA	190339-009	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
3	Chak Ram Chand	190392	CHAK RAM CHAND	190392-001	0	0.32	0	0.14	1 * (25 KVA (3 Ph))	1
4	Sonughat	190424	JOLHA TOLA	190424-003	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
5	Ranighat	190432	MUNDILA	190432-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
6	Mathtodar Gir	190447	MATHODAR GIR	190447-001	0	0.45	0	0.19	1 * (25 KVA (3 Ph))	1
7	Bhraitha	190483	DAXIN TOLA	190483-002	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
Total - Deoria					0	2.39	0	1		
Block :: Desai Deoria										
1	Haraiya	189986	NAI BASTI	189986-003	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Existing LT Networks (in Kms)				Existing Distribution Transformers (DT)	Total (DT)
					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
2	Samogar	189991	PATH KHAULI	189991-007	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
3	Balua	189992	BALUA	189992-001	0	0.28	0	0.12	1 * (16 KVA (1 Ph))	1
4	Sahodarpatti	189998	BAZAR TOLA	189998-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
5	Shahjahanpur	190005	KARKHANA TOLA	190005-005	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
6	Sonia	190007	SONIA	190007-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
7	Mahwa	190024	PURAB TOLA	190024-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
8	Gaunaria	190032	HARIJAN BASTI	190032-002	0	0.28	0	0.12	1 * (16 KVA (1 Ph))	1
9	Basantpur	190044	DEWAN TOLA	190044-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			HARIJAN BASTI	190044-004	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
10	Hariapar	190047	PAKDIHAWA	190047-003	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
11	Barwa Semra	190055	HARIJAN TOLA	190055-003	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
12	Shampur	190061	CHOURAHA TOLA	190061-003	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
13	Mogalpura	190062	DIH TOLA	190062-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
Total - Desai Deoria					0	3.8	0	1.57		
Block :: Gauri Bazar										
1	Vinayak	189800	TOLA 2	189800-002	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
2	Kattaura	189829	KAMAL TOLA	189829-003	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1

Existing Habitation Wise Infrastructure

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District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Existing LT Networks (in Kms)				Existing Distribution Transformers (DT)	Total (DT)
					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
3	Chriaw Buzurg	189831	TIWARI TOLA	189831-009	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
4	Mathpalgir	189842	MATHPALGIR	189842-001	0	0.28	0	0.12	1 * (16 KVA (1 Ph))	1
5	Jungle Kitasen	190673	ULAHAWA	190673-004	0	0.28	0	0.12	1 * (16 KVA (1 Ph))	1
6	Karmel	190688	HARI NARAYAN TOLA	190688-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
Total - Gauri Bazar					0	1.64	0	0.7		
Block :: Lar										
1	Padri Gajarat	191472	HARIZAR BART	191472-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
2	Itahua Misra	191475	PAANDEY TOLA	191475-003	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
3	Bardiha Prasuram	191481	BARAI TOLA	191481-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			DHOBI TOLA	191481-005	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
4	Raksa	191496	P. TOLA	191496-003	0	0.28	0	0.12	1 * (16 KVA (1 Ph))	1
5	Kakarouli	191512	UTTAR TOLA	191512-002	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
6	Thuri	191520	THURI	191520-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
7	Thakur Gouri	191531	BHAR TOLA	191531-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
8	Mathila Majhawalia	191574	MATHILA MAJHAWALIA	191574-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
9	Bhaskari	191583	HARIZAN BASTI II	191583-003	0	0.35	0	0.15	1 * (25 KVA (3 Ph))	1

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					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
10	Amari Chak	191785	AMARI CHAK	191785-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
Total - Lar					0	3.06	0	1.31		
Block :: Pathar Dewa										
1	Piprahia	190072	PIPARAHIYA	190072-001	0	0.88	0	0.38	1 * (100 KVA (3 Ph)) + 1 * (25 KVA (3 Ph))	2
2	Alkhi Chhapra Urf Laxamipur	190085	LAXMIPUR	190085-001	0	0.81	0	0.35	2 * (25 KVA (3 Ph))	2
3	Pagra	190115	NEPAL GORH	190115-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
4	Motipur	190126	PAKDRI TOLA	190126-003	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
5	Munderajagdish	190158	CHARPURVA	190158-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
6	Pakaha	190216	PAKAHA GHAT	190216-012	0	0.1	0	0.04		0
			TURHA PATTI	190216-013	0	0.1	0	0.04		0
			USHARA TOLA	190216-015	0	0.1	0	0.04		0
Total - Pathar Dewa					0	2.8	0	1.2		
Block :: Rampur Karkhana										
1	Barari	190278	SAUTH TOLA	190278-005	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			YADAY TOLA	190278-006	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
Total - Rampur Karkhana					0	0.54	0	0.22		
Block :: Rudrapur										
1	Bakarua Ahatmali	190573	BAKARUA AHATMALI	190573-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1

Existing Habitation Wise Infrastructure

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					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
2	Bhagwan Chak Urf Satmohana	190578	BHAGWAN CHAK URF SATMOHAN	190578-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
3	Jagdishpur	190580	POKHRA TOLA	190580-002	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
4	Majha Bhimsen	190585	MAJHA BHIMSEN	190585-001	0	0.27	0	0.12	1 * (10 KVA (1 Ph))	1
Total - Rudrapur					0	1.08	0	0.46		
Block :: Salempur										
1	Bahorwa	191262	BAHORWA	191262-001	0	0.5	0	0.22	1 * (25 KVA (3 Ph))	1
2	Chhapara Rai	191275	CHHAPARA RAI	191275-001	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
3	Barsipar	191305	GHOTA TOLA	191305-004	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			LALA TOLA	191305-007	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
			MANGAL KA TOLA	191305-008	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
4	Nagawa	191320	NAGAWA TOLA	191320-003	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
5	Nadawar	191330	BANSI TOLA	191330-001	0	0.28	0	0.12	1 * (16 KVA (1 Ph))	1
			MISLIM TOLA	191330-002	0	0.29	0	0.12	1 * (16 KVA (1 Ph))	1
6	Ahirouli Lala	191342	PURAINIYA TOLA	191342-004	0	0.27	0	0.11	1 * (10 KVA (1 Ph))	1
Total - Salempur					0	2.69	0	1.12		

Summary

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Existing LT Networks (in Kms)				Existing Distribution Transformers (DT)	Total (DT)
					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
Baitalpur					0	25.35	0	10.87		
Bankata					0	0.81	0	0.34		
Barhaj					0	0.81	0	0.34		
Bhagalpur					0	0.54	0	0.22		
Bhaluani					0	1.72	0	0.71		
Bhatni					0	2.7	0	1.14		
Bhatpar Rani					0	0.28	0	0.12		
Deoria					0	2.39	0	1		
Desai Deoria					0	3.8	0	1.57		
Gauri Bazar					0	1.64	0	0.7		
Lar					0	3.06	0	1.31		
Pathar Dewa					0	2.8	0	1.2		
Rampur Karkhana					0	0.54	0	0.22		
Rudrapur					0	1.08	0	0.46		
Salempur					0	2.69	0	1.12		
Grand Total					0	50.21	0	21.32		

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
Block :: Baitalpur									
1	Chiuraha Khas	189880	HALASPUR	189880-003	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
2	Laxmipur	189885	AGARHI TOLA	189885-001	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
3	Surchak	189889	KAPARDHIKU TOLA	189889-002	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
4	Piprahia	189895	LILAPUR	189895-001	New 11 KV Line	11KV Weasel Conductor	0.29	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0
5	Rampur	189899	MALL TOLA Y	189899-002	New 11 KV Line	11KV Weasel Conductor	0.32	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.21	0	0
6	Sakarapar Khurd	189904	CHHAVANI	189904-002	New 11 KV Line	11KV Weasel Conductor	0.27	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
			HARIJAN TOLA	189904-003	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
7	Balua	189906	MARIYA PUR TOLA	189906-002	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
8	Sekhauna	189910	KURMI TOLA	189910-002	New 11 KV Line	11KV Weasel Conductor	0.28	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0
9	Barnai Khas	189916	DHARMDEV TOLI	189916-002	New 11 KV Line	11KV Weasel Conductor	0.25	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0

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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.2	0	0
10	Bankat	189917	HARIJAN TOLA	189917-002	New 11 KV Line	11KV Weasel Conductor	0.32	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
11	Rampur	189921	MALL TOLA Y	189921-001	New 11 KV Line	11KV Weasel Conductor	0.34	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.14	0	0
						2X25+1X16	0.22	0	0
12	Baitalpur	189923	LALA TOLA	189923-003	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
			NONIATOLA	189923-004	New 11 KV Line	11KV Weasel Conductor	0.27	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
13	Barari	189924	HARIJAN TOLA	189924-006	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0

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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.19	0	0
14	Belawar Dubawar	189925	BABU TOLA	189925-001	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
15	Sirjamdei	189936	CHANGERI	189936-001	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
			DHUSI TOLA	189936-003	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
16	Bhanda	189939	HARIZAN TOLA	189939-002	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.19	0	0
17	Bhagua	189943	PASI TOLA	189943-003	New 11 KV Line	11KV Weasel Conductor	0.25	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0

Village Wise/Habitation Proposed Works

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Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
18	Itwa	189944	PIPRAHIA (P/L)	189944-002	New 11 KV Line	11KV Weasel Conductor	0.29	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.21	0	0
19	Sopri Buzurg	189947	HARIJAN BASTI	189947-001	New 11 KV Line	11KV Weasel Conductor	0.27	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
			HARIJAN BASTI II	189947-002	New 11 KV Line	11KV Weasel Conductor	0.3	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0
20	Sopri Khurd	189948	SOPRI KHURD	189948-001	New 11 KV Line	11KV Weasel Conductor	0.25	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
21	Tenduhi	189954	LALA TOLA	189954-001	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0

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1	2	3	4	5	6	7	8	9	10
22	Itawa	189957	ITAWA	189957-001	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
			PASCHIM TOLA	189957-002	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.19	0	0
23	Jungle Dhatura Banki	189958	JUNGLE DHATURA BANKI	189958-001	New 11 KV Line	11KV Weasel Conductor	0.27	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
24	Jungle Sahjauli	189965	PANDAY TOLA	189965-002	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			VARNI TOLA	189965-003	New 11 KV Line	11KV Weasel Conductor	0.29	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0

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1	2	3	4	5	6	7	8	9	10
25	Hata	189969	HATA	189969-001	New 11 KV Line	11KV Weasel Conductor	0.28	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.21	0	0
26	Batulahi	189970	BACHM	189970-001	New 11 KV Line	11KV Weasel Conductor	0.32	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
			KEWAT	189970-005	New 11 KV Line	11KV Weasel Conductor	0.25	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
27	Bhali Chaur	190707	SAHU TOLA	190707-012	New 11 KV Line	11KV Weasel Conductor	0.25	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0
			SHAMI TOLA	190707-013	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.1	0	0
						2X25+1X16	0.2	0	0

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1	2	3	4	5	6	7	8	9	10
28	Ranihawa Urf Chirgora	190708	JHAGARAHAWA TOLA	190708-005	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
29	Misraulia	190709	BABOO TOLA	190709-001	New 11 KV Line	11KV Weasel Conductor	0.28	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0
			TIWARI TOLA	190709-008	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
30	Maharajganj	190710	HARIZAN	190710-004	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
			MANJHARIYA TOLA	190710-006	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0

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1	2	3	4	5	6	7	8	9	10
			SHARDA TOLA	190710-010	New 11 KV Line	11KV Weasel Conductor	0.29	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0
31	Jungle Taraini	190711	PRADHAN TOLA	190711-002	New 11 KV Line	11KV Weasel Conductor	0.28	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0
32	Nakatapar	190712	GOSIN TOLA	190712-002	New 11 KV Line	11KV Weasel Conductor	0.28	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0
33	Parsa Jungle	190715	MAHABALI TOLA	190715-005	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
34	Harhi Nadolava	190725	HARAHI NADOLAVA	190725-001	New 11 KV Line	11KV Weasel Conductor	0.31	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.21	0	0

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1	2	3	4	5	6	7	8	9	10					
35	Jungle Imiliha	190727	HARIJAN TOLA	190727-002	New 11 KV Line	11KV Weasel Conductor	0.22	0	0					
						25 KVA (3 Ph)	0	1	0					
					New ABC Line	3X50+1X35+1X16	0.11	0	0					
						2X25+1X16	0.19	0	0					
					MALLAH TOLA	190727-007	New 11 KV Line	11KV Weasel Conductor	0.23	0	0			
								25 KVA (3 Ph)	0	1	0			
			New ABC Line	3X50+1X35+1X16			0.12	0	0					
				2X25+1X16			0.2	0	0					
			SADAK TOLA	190727-009	New 11 KV Line	11KV Weasel Conductor	0.26	0	0					
						25 KVA (3 Ph)	0	1	0					
					New ABC Line	3X50+1X35+1X16	0.12	0	0					
						2X25+1X16	0.2	0	0					
36	Jungle Mahiganj	190728	NAUKA TOLA	190728-008	New 11 KV Line	11KV Weasel Conductor	0.24	0	0					
						25 KVA (3 Ph)	0	1	0					
					New ABC Line	3X50+1X35+1X16	0.12	0	0					
						2X25+1X16	0.2	0	0					
					37	Medanapur Urf Bilaspur	190729	BHET TOLA	190729-001	New 11 KV Line	11KV Weasel Conductor	0.32	0	0
											25 KVA (3 Ph)	0	1	0
New ABC Line	3X50+1X35+1X16	0.13	0	0										
	2X25+1X16	0.21	0	0										

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1	2	3	4	5	6	7	8	9	10
			JAMUNI HITAL	190729-004	New 11 KV Line	11KV Weasel Conductor	0.31	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.13	0	0
						2X25+1X16	0.21	0	0
			MISRA TOLA	190729-006	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
			NONIYA TOLA	190729-008	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
PASI TOLA	190729-009	New 11 KV Line	11KV Weasel Conductor	0.32	0	0			
			25 KVA (3 Ph)	0	1	0			
		New ABC Line	3X50+1X35+1X16	0.13	0	0			
			2X25+1X16	0.21	0	0			
38	Makohiyawa	190730	MAKOHYAWA	190730-001	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0

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1	2	3	4	5	6	7	8	9	10
39	Koilarha	190732	PARAS YADAV TOLA	190732-007	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Bankata									
40	Sri Rampur	191836	MATHIA	191836-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
41	Misrouli	191843	NAWAKU TOLA	191843-006	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
42	Sundarpar	191913	MISRAULITOLA	191913-005	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Barhaj									
43	Bhitahan	190820	POKHARA TOLA	190820-002	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0

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1	2	3	4	5	6	7	8	9	10
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
44	Bhikhampura	190823	BASHPHORE TOLA	190823-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
45	Lovekani Babu	190834	BARHYALALA TOLA	190834-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Bhagalpur									
46	Bhagalpur	191078	HARIJAN BASTI UTTAR	191078-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
47	Bhatouli	191423	PASCHIM TOLA	191423-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0

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1	2	3	4	5	6	7	8	9	10					
Block :: Bhaluani														
48	Fatehpur	190735	ADHAI PURBHAR TOLA	190735-001	New 11 KV Line	11KV Weasel Conductor	0.21	0	0					
						25 KVA (3 Ph)	0	1	0					
					New ABC Line	3X50+1X35+1X16	0.11	0	0					
						2X25+1X16	0.19	0	0					
					BHAUTAULI	190735-006	New 11 KV Line	11KV Weasel Conductor	0.2	0	0			
								25 KVA (3 Ph)	0	1	0			
			New ABC Line	3X50+1X35+1X16			0.11	0	0					
				2X25+1X16			0.19	0	0					
			GIDAHA	190735-010	New 11 KV Line	11KV Weasel Conductor	0.21	0	0					
						25 KVA (3 Ph)	0	1	0					
					New ABC Line	3X50+1X35+1X16	0.11	0	0					
						2X25+1X16	0.19	0	0					
49	Bahbauli	190764	BAHBAULI	190764-001	New 11 KV Line	11KV Weasel Conductor	0.23	0	0					
						25 KVA (3 Ph)	0	1	0					
					New ABC Line	3X50+1X35+1X16	0.12	0	0					
						2X25+1X16	0.2	0	0					
					50	Deoria Meer	190780	BADAN TOLA	190780-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
											25 KVA (3 Ph)	0	1	0
New ABC Line	3X50+1X35+1X16	0.11	0	0										

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1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.19	0	0
			DEORIA MEER	190780-002	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			POHHARA TOLA	190780-003	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
51	Padri Chhatrapati	190891	NONIYA TOLA	190891-002	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
52	Tarakulanan	190903	BICHALA TOLA	190903-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
53	Bajar Bhakhi	190906	BANJAR BHATI	190906-001	New 11 KV Line	11KV Weasel Conductor	0.26	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0

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1	2	3	4	5	6	7	8	9	10
			SEMARAHA	190906-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
54	Jogiya	190924	POHHARA TOLA	190924-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
55	Barauli	190930	KARJAH	190930-003	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
56	Karuana	190940	BAZAR	190940-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
57	Banjaria	190965	BHAGAN TOLA	190965-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0

Block :: Bhatni

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1	2	3	4	5	6	7	8	9	10
58	Rupai	191106	POORABTOLA	191106-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
59	Teghara	191138	HARIJARTOLA	191138-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
60	Barthi	191169	BARTHI	191169-001	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
61	Demura	191603	GOPALHI TOLA	191603-005	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			VINDHYR CHATOLA	191603-014	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0

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1	2	3	4	5	6	7	8	9	10
62	Singhpur	191604	GAIGHAT	191604-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
63	Raibari	191605	YADAV TOLA	191605-005	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
64	Ghati Khas	191612	PURAB TOLA	191612-004	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
65	Chuhia	191630	GOPI TOLA	191630-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
66	Meharour	191632	MEHAROUR	191632-001	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0

Block :: Bhatpar Rani

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1	2	3	4	5	6	7	8	9	10
67	Nonar Pandey	191759	AKKATHI BAZA	191759-001	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Deoria									
68	Khoraram	190336	BHOLA MANI	190336-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			JAG DEO YADAV	190336-010	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
69	Deoria Khas	190339	KURMITOLA	190339-009	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
70	Chak Ram Chand	190392	CHAK RAM CHAND	190392-001	New 11 KV Line	11KV Weasel Conductor	0.25	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0

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1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.2	0	0
71	Sonughat	190424	JOLHA TOLA	190424-003	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
72	Ranighat	190432	MUNDILA	190432-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
73	Mathtodar Gir	190447	MATHODAR GIR	190447-001	New 11 KV Line	11KV Weasel Conductor	0.38	0	0
						63 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.15	0	0
						2X25+1X16	0.23	0	0
74	Bhraittha	190483	DAXIN TOLA	190483-002	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Desai Deoria									
75	Haraiya	189986	NAI BASTI	189986-003	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0

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1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.19	0	0
76	Samogar	189991	PATH KHAULI	189991-007	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
77	Balua	189992	BALUA	189992-001	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
78	Sahodarpatti	189998	BAZAR TOLA	189998-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
79	Shahjahanpur	190005	KARKHANA TOLA	190005-005	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
80	Sonia	190007	SONIA	190007-002	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0

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1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.19	0	0
81	Mahwa	190024	PURAB TOLA	190024-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
82	Gaunaria	190032	HARIJAN BASTI	190032-002	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
83	Basantpur	190044	DEWAN TOLA	190044-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			HARIJAN BASTI	190044-004	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
84	Hariapar	190047	PAKDIHAWA	190047-003	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0

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1	2	3	4	5	6	7	8	9	10
85	Barwa Semra	190055	HARIJAN TOLA	190055-003	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
86	Shampur	190061	CHOURAHA TOLA	190061-003	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
87	Mogalpura	190062	DIH TOLA	190062-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Gauri Bazar									
88	Vinayak	189800	TOLA 2	189800-002	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
89	Kattaura	189829	KAMAL TOLA	189829-003	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0

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1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.19	0	0
90	Chriaw Buzurg	189831	TIWARI TOLA	189831-009	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
91	Mathpalgir	189842	MATHPALGIR	189842-001	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
92	Jungle Kitasen	190673	ULAHAWA	190673-004	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
93	Karmel	190688	HARI NARAYAN TOLA	190688-001	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Lar									
94	Padri Gajarat	191472	HARIZAR BART	191472-002	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0

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1	2	3	4	5	6	7	8	9	10
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
95	Itahua Misra	191475	PAANDEY TOLA	191475-003	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
96	Bardiha Prasuram	191481	BARAI TOLA	191481-002	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			DHOBI TOLA	191481-005	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
97	Raksa	191496	P. TOLA	191496-003	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
98	Kakarouli	191512	UTTAR TOLA	191512-002	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0

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1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.2	0	0
99	Thuri	191520	THURI	191520-001	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
100	Thakur Gouri	191531	BHAR TOLA	191531-001	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
101	Mathila Majhawalua	191574	MATHILA MAJHAWALIA	191574-001	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
102	Bhaskari	191583	HARIZAN BASTI II	191583-003	New 11 KV Line	11KV Weasel Conductor	0.33	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.14	0	0
						2X25+1X16	0.22	0	0
103	Amari Chak	191785	AMARI CHAK	191785-001	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0

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1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.2	0	0
Block :: Pathar Dewa									
104	Piprahia	190072	PIPARAHIYA	190072-001	New 11 KV Line	11KV Weasel Conductor	0.63	0	0
						63 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.2	0	0
						2X25+1X16	0.28	0	0
105	Alkhi Chhapra Urf Laxamipur	190085	LAXMIPUR	190085-001	New 11 KV Line	11KV Weasel Conductor	0.55	0	0
						63 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.18	0	0
						2X25+1X16	0.26	0	0
106	Pagra	190115	NEPAL GORH	190115-002	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
107	Motipur	190126	PAKDRI TOLA	190126-003	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
108	Munderajagdish	190158	CHARPURVA	190158-001	New 11 KV Line	11KV Weasel Conductor	0.21	0	0
						25 KVA (3 Ph)	0	1	0

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1	2	3	4	5	6	7	8	9	10
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
109	Pakaha	190216	PAKAHA GHAT	190216-012	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			TURHA PATTI	190216-013	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			USHARA TOLA	190216-015	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Rampur Karkhana									
110	Barari	190278	SAUTH TOLA	190278-005	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			YADAY TOLA	190278-006	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0

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1	2	3	4	5	6	7	8	9	10
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block :: Rudrapur									
111	Bakarua Ahatmali	190573	BAKARUA AHATMALI	190573-001	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
112	Bhagwan Chak Urf Satmohana	190578	BHAGWAN CHAK URF SATMOHAN	190578-001	New 11 KV Line	11KV Weasel Conductor	0.25	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
113	Jagdishpur	190580	POKHRA TOLA	190580-002	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
114	Majha Bhimsen	190585	MAJHA BHIMSEN	190585-001	New 11 KV Line	11KV Weasel Conductor	0.23	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0

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1	2	3	4	5	6	7	8	9	10
Block :: Salempur									
115	Bahorwa	191262	BAHORWA	191262-001	New 11 KV Line	11KV Weasel Conductor	0.43	0	0
						63 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.16	0	0
						2X25+1X16	0.24	0	0
116	Chhapara Rai	191275	CHHAPARA RAI	191275-001	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
117	Barsipar	191305	GHOTA TOLA	191305-004	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			LALA TOLA	191305-007	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			MANGAL KA TOLA	191305-008	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
New ABC Line	3X50+1X35+1X16	0.11			0	0			

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1	2	3	4	5	6	7	8	9	10
						2X25+1X16	0.19	0	0
118	Nagawa	191320	NAGAWA TOLA	191320-003	New 11 KV Line	11KV Weasel Conductor	0.24	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.12	0	0
						2X25+1X16	0.2	0	0
119	Nadawar	191330	BANSI TOLA	191330-001	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
			MISLIM TOLA	191330-002	New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
120	Ahirouli Lala	191342	PURAINIYA TOLA	191342-004	New 11 KV Line	11KV Weasel Conductor	0.2	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
Block Wise Summary									
1	Baitalpur				New 11 KV Line	11KV Weasel Conductor	14.59	0	0
						25 KVA (3 Ph)	0	56	0

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
					New ABC Line	3X50+1X35+1X16	6.43	0	0
						2X25+1X16	11.28	0	0
2	Bankata				New 11 KV Line	11KV Weasel Conductor	0.61	0	0
						25 KVA (3 Ph)	0	3	0
					New ABC Line	3X50+1X35+1X16	0.33	0	0
						2X25+1X16	0.57	0	0
3	Barhaj				New 11 KV Line	11KV Weasel Conductor	0.61	0	0
						25 KVA (3 Ph)	0	3	0
					New ABC Line	3X50+1X35+1X16	0.33	0	0
						2X25+1X16	0.57	0	0
4	Bhagalpur				New 11 KV Line	11KV Weasel Conductor	0.4	0	0
						25 KVA (3 Ph)	0	2	0
					New ABC Line	3X50+1X35+1X16	0.22	0	0
						2X25+1X16	0.38	0	0
5	Bhaluani				New 11 KV Line	11KV Weasel Conductor	3.14	0	0
						25 KVA (3 Ph)	0	15	0
					New ABC Line	3X50+1X35+1X16	1.67	0	0
						2X25+1X16	2.87	0	0
6	Bhatni				New 11 KV Line	11KV Weasel Conductor	2.04	0	0
						25 KVA (3 Ph)	0	10	0
					New ABC Line	3X50+1X35+1X16	1.1	0	0

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
						2X25+1X16	1.9	0	0
7	Bhatpar Rani				New 11 KV Line	11KV Weasel Conductor	0.22	0	0
						25 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.11	0	0
						2X25+1X16	0.19	0	0
8	Deoria				New 11 KV Line	11KV Weasel Conductor	1.84	0	0
						25 KVA (3 Ph)	0	7	0
					New ABC Line	3X50+1X35+1X16	0.93	0	0
						2X25+1X16	1.57	0	0
					New 11 KV Line	63 KVA (3 Ph)	0	1	0
9	Desai Deoria					11KV Weasel Conductor	2.86	0	0
						25 KVA (3 Ph)	0	14	0
					New ABC Line	3X50+1X35+1X16	1.54	0	0
						2X25+1X16	2.66	0	0
10	Gauri Bazar				New 11 KV Line	11KV Weasel Conductor	1.38	0	0
						25 KVA (3 Ph)	0	6	0
					New ABC Line	3X50+1X35+1X16	0.7	0	0
						2X25+1X16	1.18	0	0
11	Lar				New 11 KV Line	11KV Weasel Conductor	2.5	0	0
						25 KVA (3 Ph)	0	11	0
					New ABC Line	3X50+1X35+1X16	1.26	0	0

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
						2X25+1X16	2.14	0	0
12	Pathar Dewa				New 11 KV Line	11KV Weasel Conductor	2.41	0	0
						63 KVA (3 Ph)	0	2	0
					New ABC Line	3X50+1X35+1X16	1.04	0	0
						2X25+1X16	1.68	0	0
					New 11 KV Line	25 KVA (3 Ph)	0	6	0
13	Rampur Karkhana					11KV Weasel Conductor	0.4	0	0
						25 KVA (3 Ph)	0	2	0
					New ABC Line	3X50+1X35+1X16	0.22	0	0
						2X25+1X16	0.38	0	0
14	Rudrapur				New 11 KV Line	11KV Weasel Conductor	0.96	0	0
						25 KVA (3 Ph)	0	4	0
					New ABC Line	3X50+1X35+1X16	0.48	0	0
						2X25+1X16	0.8	0	0
15	Salempur				New 11 KV Line	11KV Weasel Conductor	2.11	0	0
						63 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	1.05	0	0
						2X25+1X16	1.77	0	0
					New 11 KV Line	25 KVA (3 Ph)	0	8	0
District Wise Summary									
1	New 11 KV Line				11KV Weasel Conductor		36.07	0	0

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
						25 KVA (3 Ph)	0	148	0
						63 KVA (3 Ph)	0	4	0
2	New ABC Line					3X50+1X35+1X16	17.41	0	0
						2X25+1X16	29.94	0	0

Existing REDB Infrastructure

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of SubStation	Type of Sub-Station (33/11 or 66/11 KV)	Power Transformer Detail (MVA)	Total Power Transformer Capacity (MVA)	Constructed Under(Scheme)	GPS Co-ordinate	Name of Feeding EHV SubStation	Distance from Feeding EHV SubStation (in KM)	Type	Existing 11 KV Bay
1	Baitalpur	Usra Bazar	33/11 KV	1x3+0+0+0+0	3	1	26.4697883,83.7204183	Bhatwaliya S/S	11	Radial	2
		Baitalpur	33/11 KV	1x3+1x5+0+0+0	8	1	26.5622883,83.7290966	Bhatwaliya S/S	12	Radial	3
		Rahinwa	33/11 KV	1x5+0+0+0+0	5	1	26°33'23.15"N, 83°44'14.52"E	Bhatwaliya S/S	12	Radial	3
		Purwan	33/11 KV	1x10+1x10+0+0+0	20	1	26.5224666,83.7727366	Bhatwaliya S/S	8	Radial	6
2	Bankata	Gajharwa	33/11 KV	1x3+1x3+0+0+0	6	1	26.2915749,84.1197	Salempur SS	13	Radial	3
3	Barhaj	Barhaz Bazar	33/11 KV	1x10+1x5+0+0+0	15	1	26°17'15.96"N, 83°43'33.34"E	Bhatwaliya S/S	28	Radial	6
4	Bhagalpur	Satiaw	33/11 KV	1x3+1x5+0+0+0	8	1	26.2935216,83.8230966	Salempur SS	12	Radial	5
5	Bhaluani	Pakladi Bazar	33/11 KV	1x3+0+0+0+0	3	1	26.4068733,83.66174	Bhatwaliya S/S	12	LILO	2
6	Bhatni	Bhatni	33/11 KV	1x5+1x5+0+0+0	10	1	26.3803283,83.92298	Salempur SS	12	LILO	3
		Khukhundoo	33/11 KV	1x5+1x5+0+0+0	10	1	26.3959616,83.83743	Salempur SS	15	Radial	3
7	Bhatpar Rani	Bhatpar rani	33/11 KV	1x10+1x5+0+0+0	15	1	26.3177883,84.0246733	Salempur SS	17	Radial	5
8	Deoria	Bhatwalia	33/11 KV	1x10+1x10+0+0+0	20	1	26.48665,83.7786133	Bhatwaliya S/S	30	Radial	6
9	Desai Deoria	Desai Deoria	33/11 KV	1x5+1x5+0+0+0	10	1	26.6758216,83.823915	Bhatwaliya S/S	13	Radial	3
10	Gauri Bazar	Gauri Bazar	33/11 KV	1x5+1x5+0+0+0	10	1	26.5800333,83.6729683	Bhatwaliya S/S	36	Radial	5
		Sirsia	33/11 KV	1x3+1x5+0+0+0	8	1	26.683105,83.7154866	Kasia S/S (Kushinagar)	28	Radial	1

Existing REDB Infrastructure

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of SubStation	Type of Sub-Station (33/11 or 66/11 KV)	Power Transformer Detail (MVA)	Total Power Transformer Capacity (MVA)	Constructed Under(Scheme)	GPS Co-ordinate	Name of Feeding EHV SubStation	Distance from Feeding EHV SubStation (in KM)	Type	Existing 11 KV Bay
11	Lar	Loar	33/11 KV	1x5+1x5+0+0+0	10	1	26.1989133,83.9601516	Salempur SS	30	Radial	4
		Kundaui	33/11 KV	1x5+0+0+0+0	5	1	26.2126666,83.9022033	Salempur SS	12	Radial	3
12	Pathar Dewa	Baghauch Ghat	33/11 KV	1x5+1x5+0+0+0	10	1	26.57698,84.0096133	Bhatwaliya S/S	36	Radial	3
		Taikulwa	33/11 KV	1x5+1x5+0+0+0	10	1	26.6356333,83.89828	Bhatwaliya S/S	21	Radial	3
13	Rampur Karkhana	Baiyarpur	33/11 KV	1x5+0+0+0+0	5	1	26.487595,83.8614916	Bhatwaliya S/S	13	Radial	3
14	Rudrapur	Rudrapur	33/11 KV	1x5+1x5+0+0+0	10	1	26.4587116,83.6160983	Bhatwaliya S/S	22	Radial	6
		Pachladi	33/11 KV	1x5+0+0+0+0	5	1	26.4681666,83.5243199	Bhatwaliya S/S	12	LILO	3
15	Salempur	Salempur	33/11 KV	1x5+1x5+0+0+0	10	1	26.4696999,76.805195	Salempur SS	2	Radial	4
Total					216						

Block-Wise Substation

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Existing 33/11 kV Sub-Station as on 31.03.2015		33/11 kV Sub-Station already sanctioned and under execution in RGGVY/State/Other schemes as on 31.03.2015		New 33/11 kV Sub-Stations proposed under present scheme		Aug of existing 33/11kV Sub-Stations proposed in the scheme		Total 33/11 kV	
		No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)
1	Baitalpur	4	36	0	0	0	0	0	0	4	36
2	Bankata	1	6	0	0	0	0	0	0	1	6
3	Barhaj	1	15	0	0	0	0	0	0	1	15
4	Bhagalpur	1	8	0	0	0	0	0	0	1	8
5	Bhaluani	1	3	0	0	0	0	0	0	1	3
6	Bhatni	2	20	0	0	0	0	0	0	2	20
7	Bhatpar Rani	1	15	0	0	0	0	0	0	1	15
8	Deoria	1	20	0	0	0	0	0	0	1	20
9	Desai Deoria	1	10	0	0	0	0	0	0	1	10
10	Gauri Bazar	2	18	0	0	0	0	0	0	2	18
11	Lar	2	15	0	0	0	0	0	0	2	15
12	Pathar Dewa	2	20	0	0	0	0	0	0	2	20
13	Rampur Karkhana	1	5	0	0	0	0	0	0	1	5
14	Rudrapur	2	15	0	0	0	0	0	0	2	15
15	Salempur	1	10	0	0	0	0	0	0	1	10

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate						Capacity of Substation (In KVA)						
1	Usra Bazar															26.4697883,83.7204183						3000						
Feeder Details :-																												
Name of PTR		Capacity (In MVA)		Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1		3		11 KV	100	11 KV	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	155	2.95	98.44
PTR-2		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-3		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	Baitalpur															26.5622883,83.7290966						8000						
Feeder Details :-																												
Name of PTR		Capacity (In MVA)		Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1		3		11 KV	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0.95	31.75
PTR-2		5		11 KV	250	11 KV	200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	450	8.57	171.47
PTR-3		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate										Capacity of Substation (In KVA)			
3	Rahinwa															26°33'23.15"N, 83°44'14.52"E										5000			
Feeder Details :-																													
Name of PTR		Capacity (In MVA)		Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)		Equivalent MVA Loading		Max % Loading Recorded	
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10							
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity						
PTR-1		5		11 KV	5	11 KV	5	11 KV	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	130		2.48		49.54	
PTR-2		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-3		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-4		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-5		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
4	Purwan															26.5224666,83.7727366										20000			
Feeder Details :-																													
Name of PTR		Capacity (In MVA)		Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)		Equivalent MVA Loading		Max % Loading Recorded	
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10							
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity						
PTR-1		10		11 KV	200	11 KV	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	250		4.76		47.63	
PTR-2		10		11 KV	200	11 KV	35	11 KV	100	11 KV	10	0	0	0	0	0	0	0	0	0	0	0	0	345		6.57		65.73	
PTR-3		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-4		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-5		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate					Capacity of Substation (In KVA)					
5	Gajharwa															26.2915749,84.1197					6000					
Feeder Details :-																										
Name of PTR	Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1	3	11 KV	65	11 KV	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	185	3.52	117.49
PTR-2	3	11 KV	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	130	2.48	82.56
PTR-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	Barhaz Bazar															26°17'15.96"N, 83°43'33.34"E					15000					
Feeder Details :-																										
Name of PTR	Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1	10	11 KV	160	11 KV	220	11 KV	220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	600	11.43	114.31
PTR-2	5	11 KV	26	11 KV	110	11 KV	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	144	2.74	54.87
PTR-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate										Capacity of Substation (In KVA)		
7	Satiaw															26.2935216,83.8230966										8000		
Feeder Details :-																												
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded			
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1		3	11 KV	100	11 KV	60	11 KV	90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	250	4.76	158.77
PTR-2		5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	Pakladi Bazar															26.4068733,83.66174										3000		
Feeder Details :-																												
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded			
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1		3	11 KV	90	11 KV	75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	165	3.14	104.79
PTR-2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate						Capacity of Substation (In KVA)			
9	Bhatni															26.3803283,83.92298						10000			
Feeder Details :-																									
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																		Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10					
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity				
PTR-1		5	11 KV	140	11 KV	225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	365	6.95	139.08
PTR-2		5	11 KV	250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	250	4.76	95.26
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	Khukhundo															26.3959616,83.83743						10000			
Feeder Details :-																									
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																		Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10					
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity				
PTR-1		5	11 KV	180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	180	3.43	68.59
PTR-2		5	11 KV	180	11 KV	175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	355	6.76	135.27
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation												GPS Coordinate								Capacity of Substation (In KVA)			
11	Bhatpar rani												26.3177883,84.0246733								15000			
Feeder Details :-																								
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																		Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded	
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10				
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity			
PTR-1		10	11 KV 150	11 KV 130	11 KV 150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	430	8.19	81.92
PTR-2		5	11 KV 85	11 KV 180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	265	5.05	100.98
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	Bhatwalia												26.48665,83.7786133								20000			
Feeder Details :-																								
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																		Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded	
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10				
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity			
PTR-1		10	11 KV 250	11 KV 250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	500	9.53	95.26
PTR-2		10	11 KV 180	11 KV 130	11 KV 110	11 KV 170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	590	11.24	112.41
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation												GPS Coordinate								Capacity of Substation (In KVA)			
13	Desai Deoria												26.6758216,83.823915								10000			
Feeder Details :-																								
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																			Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10				
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity			
PTR-1		5	11 KV 75	11 KV 120	11 KV 90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	285	5.43	108.6
PTR-2		5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	Gauri Bazar												26.5800333,83.6729683								10000			
Feeder Details :-																								
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																			Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10				
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity			
PTR-1		5	11 KV 70	11 KV 180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	250	4.76	95.26
PTR-2		5	11 KV 140	11 KV 170	11 KV 10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	320	6.1	121.93
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate										Capacity of Substation (In KVA)			
15	Sirsia															26.683105,83.7154866										8000			
Feeder Details :-																													
Name of PTR		Capacity (In MVA)		Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)		Equivalent MVA Loading		Max % Loading Recorded	
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10							
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity						
PTR-1		3		11 KV	140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	140		2.67		88.91	
PTR-2		5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-3		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-4		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-5		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
16	Loar															26.1989133,83.9601516										10000			
Feeder Details :-																													
Name of PTR		Capacity (In MVA)		Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)		Equivalent MVA Loading		Max % Loading Recorded	
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10							
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity						
PTR-1		5		11 KV	150	11 KV	150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	300		5.72		114.31	
PTR-2		5		11 KV	150	11 KV	250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	400		7.62		152.42	
PTR-3		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-4		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	
PTR-5		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0		0	

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate					Capacity of Substation (In KVA)				
17	Kundaui															26.2126666,83.9022033					5000				
Feeder Details :-																									
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																			Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded	
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10					
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity				
PTR-1		5	11 KV 60	11 KV 30	11 KV 10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	1.91	38.1	
PTR-2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
18	Baghauch Ghat															26.57698,84.0096133					10000				
Feeder Details :-																									
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																			Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded	
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10					
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity				
PTR-1		5	11 KV 200	11 KV 200	11 KV 60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	460	8.76	175.28	
PTR-2		5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation												GPS Coordinate								Capacity of Substation (In KVA)			
19	Taikulwa												26.6356333,83.89828								10000			
Feeder Details :-																								
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																			Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10				
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity			
PTR-1		5	11 KV 150	11 KV 100	11 KV 80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	330	6.29	125.74
PTR-2		5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	Baiyarpur												26.487595,83.8614916								5000			
Feeder Details :-																								
Name of PTR		Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																			Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10				
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity			
PTR-1		5	11 KV 30	11 KV 220	11 KV 300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	550	10.48	209.57
PTR-2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate						Capacity of Substation (In KVA)				
21	Rudrapur															26.4587116,83.6160983						10000				
Feeder Details :-																										
Name of PTR	Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1	5	11 KV	160	11 KV	80	11 KV	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	320	6.1	121.93
PTR-2	5	11 KV	160	11 KV	20	11 KV	160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	340	6.48	129.55
PTR-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	Pachladi															26.4681666,83.5243199						5000				
Feeder Details :-																										
Name of PTR	Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1	5	11 KV	55	11 KV	110	11 KV	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	235	4.48	89.54
PTR-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation										GPS Coordinate										Capacity of Substation (In KVA)					
23	Salempur										26.4696999,76.805195										10000					
Feeder Details :-																										
Name of PTR	Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1	5	11 KV	100	11 KV	160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	260	4.95	99.07
PTR-2	5	11 KV	180	11 KV	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	260	4.95	99.07
PTR-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Feederwise DTs

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Name of 33/11 KV Source Substation	Name of 11 KV or 22 KV Feeder	Existing Distribution Transformer (DTs) as on 31.03.2015		Already sanctioned and under execution in RGGVY/State/Other schemes		DTs proposed to be installed under present scheme		Total DT capacity	
1	Baitalpur	Usra Bazar	Barhia	103	4.45	38	0.46	0	0	103	4.45
		Baitalpur	Chauri chora	112	5.01	40	0.49	0	0	112	5.01
		Baitalpur	Barpar	102	5.15	37	0.47	0	0	102	5.15
		Rahinwa	Badhiya Buzurg	109	4.92	39	0.47	0	0	109	4.92
		Rahinwa	Chaitahi	38	2.13	15	0.19	0	0	38	2.13
		Rahinwa	North	96	3.6	34	0.39	0	0	96	3.6
		Purwan	Rampur	89	5.81	32	0.46	0	0	89	5.81
		Purwan	Baitalpur	71	3.68	26	0.34	0	0	71	3.68
2	Bankata	Gajharwa	World Bank	87	3.84	54	0.8	0	0	87	3.84
		Gajharwa	Pratappur	109	5.57	67	1.1	0	0	109	5.57
		Gajharwa	Ahirauli	100	4.88	62	0.98	0	0	100	4.88
3	Barhaj	Barhaz Bazar	North	108	4.73	60	0.86	0	0	108	4.73
		Barhaz Bazar	West	102	5.23	57	0.92	0	0	102	5.23
		Barhaz Bazar	East	74	3.89	40	0.67	0	0	74	3.89
4	Bhagalpur	Satiaw	Kauli	114	5.7	55	0.71	0	0	114	5.7
		Satiaw	Dehu	116	5.67	55	0.71	0	0	116	5.67
		Satiaw	Vishwa Bank	55	2.81	26	0.34	0	0	55	2.81
		Satiaw	North	45	2.56	22	0.31	0	0	45	2.56
		Satiaw	Bhagalpur	93	6.02	43	0.68	0	0	93	6.02
5	Bhaluani	Pakladi Bazar	Pakladi Bazar	97	3.97	88	1.35	0	0	97	3.97
		Pakladi Bazar	Kusumha	88	4.72	81	1.54	0	0	88	4.72

Feederwise DTs

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Name of 33/11 KV Source Substation	Name of 11 KV or 22 KV Feeder	Existing Distribution Transformer (DTs) as on 31.03.2015		Already sanctioned and under execution in RGGVY/State/Other schemes		DTs proposed to be installed under present scheme		Total DT capacity	
6	Bhatni	Bhatni	Bhatni	90	4.5	45	0.67	0	0	90	4.5
		Bhatni	Bikunthpur	107	5.42	54	0.81	0	0	107	5.42
		Khukhundoo	South	78	3.27	39	0.52	0	0	78	3.27
		Khukhundoo	West	58	3.6	29	0.5	0	0	58	3.6
		Khukhundoo	North	104	5.11	52	0.77	0	0	104	5.11
7	Bhatpar Rani	Bhatpar rani	East	93	3.74	50	0.65	0	0	93	3.74
		Bhatpar rani	Indodutch	91	4.57	50	0.74	0	0	91	4.57
		Bhatpar rani	South	105	6.25	57	0.95	0	0	105	6.25
		Bhatpar rani	World Bank	120	5.94	65	0.95	0	0	120	5.94
8	Deoria	Bhatwalia	Kachari	118	5.95	89	1.44	0	0	118	5.95
		Bhatwalia	South	148	7.7	111	1.85	0	0	148	7.7
		Bhatwalia	North	84	4.7	63	1.11	0	0	84	4.7
		Bhatwalia	West	78	4.35	58	1.03	0	0	78	4.35
9	Desai Deoria	Desai Deoria	Pachuli	95	4.48	67	1.1	0	0	95	4.48
		Desai Deoria	Pakladi	98	4.66	69	1.14	0	0	98	4.66
		Desai Deoria	Desahi	104	4.97	72	1.21	0	0	104	4.97
10	Gauri Bazar	Gauri Bazar	Kalabao	144	7.17	82	1.34	0	0	144	7.17
		Gauri Bazar	North	104	4.91	58	0.93	0	0	104	4.91
		Gauri Bazar	South	111	5.68	63	1.05	0	0	111	5.68
		Gauri Bazar	West	108	5.19	61	0.98	0	0	108	5.19
		Sirsia	Sirsia	105	5.3	58	0.98	0	0	105	5.3

Feederwise DTs

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Name of 33/11 KV Source Substation	Name of 11 KV or 22 KV Feeder	Existing Distribution Transformer (DTs) as on 31.03.2015		Already sanctioned and under execution in RGGVY/State/Other schemes		DTs proposed to be installed under present scheme		Total DT capacity	
11	Lar	Loar	North	110	4.48	56	0.77	0	0	110	4.48
		Loar	South East	103	4.04	53	0.71	0	0	103	4.04
		Loar	South West	75	4.67	39	0.71	0	0	75	4.67
		Kundaui	South West	70	3.68	35	0.58	0	0	70	3.68
		Kundaui	North	72	3.3	37	0.55	0	0	72	3.3
		Kundaui	Bhothangaon	49	2.69	25	0.42	0	0	49	2.69
12	Pathar Dewa	Baghauch Ghat	Bishunpura	140	7.19	80	1.31	0	0	140	7.19
		Baghauch Ghat	Baghauch	101	4.91	57	0.9	0	0	101	4.91
		Baghauch Ghat	Pakaha	108	4.79	61	0.91	0	0	108	4.79
		Taikulwa	Tarkulwa	111	5.12	63	0.96	0	0	111	5.12
		Taikulwa	Garh Rampur	77	4.23	44	0.76	0	0	77	4.23
		Taikulwa	Pathaerdeva	72	3.53	41	0.65	0	0	72	3.53
13	Rampur Karkhana	Baiyarpur	Babhoni	104	5.07	89	1.56	0	0	104	5.07
		Baiyarpur	Baiyarpur	103	4.37	88	1.39	0	0	103	4.37
		Baiyarpur	Lahoolpar	64	3.38	55	1.03	0	0	64	3.38
14	Rudrapur	Rudrapur	East	112	5	47	0.6	0	0	112	5
		Rudrapur	Kachar	108	4.99	46	0.59	0	0	108	4.99
		Rudrapur	North	130	7.2	55	0.79	0	0	130	7.2
		Rudrapur	Madanpur	94	5.11	40	0.57	0	0	94	5.11
		Pachladi	East	100	4.82	42	0.56	0	0	100	4.82
		Pachladi	North	77	4.36	33	0.47	0	0	77	4.36

Feederwise DTs

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Sl.No.	Name of Block	Name of 33/11 KV Source Substation	Name of 11 KV or 22 KV Feeder	Existing Distribution Transformer (DTs) as on 31.03.2015		Already sanctioned and under execution in RGGVY/State/Other schemes		DTs proposed to be installed under present scheme		Total DT capacity	
		Pachladi	South	74	3.9	31	0.43	0	0	74	3.9
15	Salempur	Salempur	Baghaipur	74	4.31	43	0.7	0	0	74	4.31
		Salempur	Bhatni	113	5.94	65	1	0	0	113	5.94
		Salempur	Lar	103	5.07	59	0.87	0	0	103	5.07
		Salempur	North	105	6.12	63	1.03	0	0	105	6.12

Metering

State : UTTAR PRADESH

District : Deoria

DTR Metering

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S.No.	Name of Block	Name of Sub-station	Name of Feeder	Description	No. of DTR installed	No. of DTR metered	No. of DTR meters already installed and to be installed under ongoing approved schemes (RGGVY/State/Other)	No. of DTR meter Proposed in DDUJY
1	Baitalpur	Usra Bazar	Barhia	10 KVA	12	1	0	2
				16 KVA	5	0	0	1
				25 KVA	59	9	0	12
				40 KVA	0	0	0	0
				63 KVA	15	2	0	3
				100 KVA	7	1	0	1
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
630 KVA	0	0	0	0				
2	Baitalpur	Baitalpur	Chauri chora	10 KVA	15	2	0	3
				16 KVA	6	0	0	1
				25 KVA	58	8	0	12
				40 KVA	0	0	0	0
				63 KVA	20	2	0	4
				100 KVA	6	1	0	1
				160 KVA	5	1	0	1

DTR Metering

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				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
3	Baitalpur	Baitalpur	Barpar	10 KVA	13	1	0	3
				16 KVA	4	0	0	1
				25 KVA	53	8	0	10
				40 KVA	0	0	0	0
				63 KVA	15	2	0	3
				100 KVA	9	1	0	2
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	3	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
4	Baitalpur	Rahinwa	Badhiya Buzurg	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	70	10	0	14
				40 KVA	0	0	0	0
				63 KVA	20	2	0	4

DTR Metering

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				100 KVA	6	1	0	1
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	3	0	0	1
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
5	Baitalpur	Rahinwa	Chaitahi	10 KVA	1	0	0	0
				16 KVA	2	0	0	0
				25 KVA	28	4	0	6
				40 KVA	0	0	0	0
				63 KVA	0	0	0	0
				100 KVA	1	0	0	0
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
6	Baitalpur	Rahinwa	North	10 KVA	12	1	0	2
				16 KVA	2	0	0	0
				25 KVA	64	9	0	13

DTR Metering

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				40 KVA	0	0	0	0
				63 KVA	11	2	0	2
				100 KVA	1	0	0	0
				160 KVA	5	1	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
7	Baitalpur	Purwan	Rampur	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	24	3	0	5
				40 KVA	0	0	0	0
				63 KVA	45	2	0	10
				100 KVA	6	1	0	1
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	2	1	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
8	Baitalpur	Purwan	Baitalpur	10 KVA	6	1	0	1

DTR Metering

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				16 KVA	6	0	0	1
				25 KVA	34	5	0	7
				40 KVA	0	0	0	0
				63 KVA	14	0	0	3
				100 KVA	5	1	0	1
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
9	Bankata	Gajharwa	World Bank	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	54	8	0	11
				40 KVA	0	0	0	0
				63 KVA	15	2	0	3
				100 KVA	8	1	0	2
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0

DTR Metering

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				630 KVA	0	0	0	0
10	Bankata	Gajharwa	Pratappur	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	42	6	0	8
				40 KVA	0	0	0	0
				63 KVA	52	2	0	12
				100 KVA	5	1	0	1
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
11	Bankata	Gajharwa	Ahirauli	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	56	8	0	11
				40 KVA	0	0	0	0
				63 KVA	18	2	0	4
				100 KVA	16	2	0	3
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0

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				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
12	Barhaj	Barhaz Bazar	North	10 KVA	6	1	0	1
				16 KVA	2	0	0	0
				25 KVA	70	10	0	14
				40 KVA	0	0	0	0
				63 KVA	20	1	0	4
				100 KVA	5	1	0	1
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
13	Barhaj	Barhaz Bazar	West	10 KVA	12	1	0	2
				16 KVA	2	0	0	0
				25 KVA	43	6	0	9
				40 KVA	0	0	0	0
				63 KVA	33	2	0	7
				100 KVA	7	1	0	1
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0

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				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
14	Barhaj	Barhaz Bazar	East	10 KVA	4	0	0	1
				16 KVA	2	0	0	0
				25 KVA	43	6	0	9
				40 KVA	0	0	0	0
				63 KVA	13	2	0	3
				100 KVA	7	1	0	1
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
15	Bhagalpur	Satiaw	Kauli	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	64	9	0	13
				40 KVA	0	0	0	0
				63 KVA	20	1	0	4
				100 KVA	16	2	0	3

DTR Metering

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				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
16	Bhagalpur	Satiaw	Dehu	10 KVA	6	1	0	1
				16 KVA	5	0	0	1
				25 KVA	64	9	0	13
				40 KVA	0	0	0	0
				63 KVA	20	1	0	4
				100 KVA	17	2	0	3
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
17	Bhagalpur	Satiaw	Vishwa Bank	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	30	4	0	6
				40 KVA	0	0	0	0

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				63 KVA	10	1	0	2
				100 KVA	2	0	0	0
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
18	Bhagalpur	Satiaw	North	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	20	3	0	4
				40 KVA	0	0	0	0
				63 KVA	10	1	0	2
				100 KVA	2	0	0	0
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
19	Bhagalpur	Satiaw	Bhagalpur	10 KVA	5	1	0	1
				16 KVA	3	0	0	1

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				25 KVA	24	3	0	5
				40 KVA	0	0	0	0
				63 KVA	38	2	0	8
				100 KVA	18	2	0	4
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
20	Bhaluani	Pakladi Bazar	Pakladi Bazar	10 KVA	8	1	0	2
				16 KVA	15	1	0	3
				25 KVA	48	7	0	9
				40 KVA	0	0	0	0
				63 KVA	13	1	0	3
				100 KVA	9	1	0	2
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0

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21	Bhaluani	Pakladi Bazar	Kusumha	10 KVA	6	1	0	1
				16 KVA	4	0	0	1
				25 KVA	47	7	0	9
				40 KVA	0	0	0	0
				63 KVA	14	2	0	3
				100 KVA	10	1	0	2
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
22	Bhatni	Bhatni	Bhatni	10 KVA	8	1	0	2
				16 KVA	3	0	0	1
				25 KVA	46	7	0	9
				40 KVA	0	0	0	0
				63 KVA	15	2	0	3
				100 KVA	13	1	0	3
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0

DTR Metering

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				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
23	Bhatni	Bhatni	Bikunthpur	10 KVA	9	1	0	2
				16 KVA	2	0	0	0
				25 KVA	60	9	0	12
				40 KVA	0	0	0	0
				63 KVA	15	2	0	3
				100 KVA	14	1	0	3
				160 KVA	5	1	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
24	Bhatni	Khukhundo	South	10 KVA	9	1	0	2
				16 KVA	2	0	0	0
				25 KVA	46	7	0	9
				40 KVA	0	0	0	0
				63 KVA	10	2	0	2
				100 KVA	8	1	0	2
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
25	Bhatni	Khukhundoo	West	10 KVA	10	1	0	2
				16 KVA	0	0	0	0
				25 KVA	23	3	0	5
				40 KVA	0	0	0	0
				63 KVA	12	1	0	3
				100 KVA	7	1	0	1
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	3	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
26	Bhatni	Khukhundoo	North	10 KVA	5	1	0	1
				16 KVA	5	0	0	1
				25 KVA	62	9	0	12
				40 KVA	0	0	0	0
				63 KVA	18	1	0	4
				100 KVA	6	1	0	1
				160 KVA	5	1	0	1

DTR Metering

State : UTTAR PRADESH
District : Deoria

				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
27	Bhatpar Rani	Bhatpar rani	East	10 KVA	6	1	0	1
				16 KVA	5	0	0	1
				25 KVA	64	9	0	13
				40 KVA	0	0	0	0
				63 KVA	10	1	0	2
				100 KVA	4	0	0	1
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
28	Bhatpar Rani	Bhatpar rani	Indodutch	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	51	7	0	10
				40 KVA	0	0	0	0
				63 KVA	17	1	0	4

DTR Metering

State : UTTAR PRADESH
District : Deoria

				100 KVA	10	1	0	2
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
29	Bhatpar Rani	Bhatpar rani	South	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	32	5	0	6
				40 KVA	0	0	0	0
				63 KVA	48	3	0	10
				100 KVA	12	1	0	2
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
30	Bhatpar Rani	Bhatpar rani	World Bank	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	71	10	0	14

DTR Metering

State : UTTAR PRADESH
District : Deoria

				40 KVA	0	0	0	0
				63 KVA	18	3	0	3
				100 KVA	18	2	0	4
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
31	Deoria	Bhatwalia	Kachari	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	64	9	0	13
				40 KVA	0	0	0	0
				63 KVA	24	3	0	5
				100 KVA	16	2	0	3
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
32	Deoria	Bhatwalia	South	10 KVA	5	1	0	1

DTR Metering

State : UTTAR PRADESH
District : Deoria

				16 KVA	3	0	0	1
				25 KVA	71	10	0	14
				40 KVA	0	0	0	0
				63 KVA	46	3	0	10
				100 KVA	18	2	0	4
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
33	Deoria	Bhatwalia	North	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	34	5	0	7
				40 KVA	0	0	0	0
				63 KVA	24	2	0	5
				100 KVA	16	2	0	3
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				630 KVA	0	0	0	0
34	Deoria	Bhatwalia	West	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	34	5	0	7
				40 KVA	0	0	0	0
				63 KVA	15	1	0	3
				100 KVA	18	2	0	4
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
35	Desai Deoria	Desai Deoria	Pachuli	10 KVA	5	1	0	1
				16 KVA	15	1	0	3
				25 KVA	52	8	0	10
				40 KVA	0	0	0	0
				63 KVA	10	1	0	2
				100 KVA	7	1	0	1
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	4	0	0	1
				315 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
36	Desai Deoria	Desai Deoria	Pakladi	10 KVA	5	1	0	1
				16 KVA	15	1	0	3
				25 KVA	54	8	0	11
				40 KVA	0	0	0	0
				63 KVA	10	1	0	2
				100 KVA	6	1	0	1
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	3	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
37	Desai Deoria	Desai Deoria	Desahi	10 KVA	5	1	0	1
				16 KVA	10	1	0	2
				25 KVA	59	9	0	12
				40 KVA	0	0	0	0
				63 KVA	15	2	0	3
				100 KVA	8	1	0	2
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
 District : Deoria

				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
38	Gauri Bazar	Gauri Bazar	Kalabao	10 KVA	15	2	0	3
				16 KVA	7	0	0	2
				25 KVA	59	9	0	12
				40 KVA	0	0	0	0
				63 KVA	47	2	0	10
				100 KVA	10	1	0	2
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	3	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
39	Gauri Bazar	Gauri Bazar	North	10 KVA	10	1	0	2
				16 KVA	8	0	0	2
				25 KVA	52	8	0	10
				40 KVA	0	0	0	0
				63 KVA	20	2	0	4
				100 KVA	9	1	0	2

DTR Metering

State : UTTAR PRADESH
District : Deoria

				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
40	Gauri Bazar	Gauri Bazar	South	10 KVA	9	1	0	2
				16 KVA	4	0	0	1
				25 KVA	61	9	0	12
				40 KVA	0	0	0	0
				63 KVA	22	3	0	4
				100 KVA	8	1	0	2
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	5	1	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
41	Gauri Bazar	Gauri Bazar	West	10 KVA	8	1	0	2
				16 KVA	4	0	0	1
				25 KVA	63	9	0	12
				40 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				63 KVA	18	1	0	4
				100 KVA	8	1	0	2
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
42	Gauri Bazar	Sirsia	Sirsia	10 KVA	9	1	0	2
				16 KVA	4	0	0	1
				25 KVA	61	9	0	12
				40 KVA	0	0	0	0
				63 KVA	16	3	0	3
				100 KVA	8	1	0	2
				160 KVA	1	0	0	1
				200 KVA	0	0	0	0
				250 KVA	5	1	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
43	Lar	Loar	North	10 KVA	12	1	0	2
				16 KVA	2	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				25 KVA	64	9	0	13
				40 KVA	0	0	0	0
				63 KVA	25	2	0	5
				100 KVA	1	0	0	0
				160 KVA	5	1	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
44	Lar	Loar	South East	10 KVA	12	1	0	2
				16 KVA	4	0	0	1
				25 KVA	64	9	0	13
				40 KVA	0	0	0	0
				63 KVA	15	1	0	3
				100 KVA	1	0	0	1
				160 KVA	6	1	0	0
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

45	Lar	Loar	South West	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	30	4	0	6
				40 KVA	0	0	0	0
				63 KVA	17	2	0	3
				100 KVA	13	1	0	3
				160 KVA	5	1	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
46	Lar	Kundauli	South West	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	24	3	0	5
				40 KVA	0	0	0	0
				63 KVA	30	1	0	7
				100 KVA	7	1	0	1
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
47	Lar	Kundauly	North	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	44	6	0	9
				40 KVA	0	0	0	0
				63 KVA	10	1	0	2
				100 KVA	6	1	0	1
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
48	Lar	Kundauly	Bhothangaon	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	24	3	0	5
				40 KVA	0	0	0	0
				63 KVA	5	0	0	1
				100 KVA	8	1	0	2
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
49	Pathar Dewa	Baghauch Ghat	Bishunpura	10 KVA	15	2	0	3
				16 KVA	2	0	0	0
				25 KVA	62	9	0	12
				40 KVA	0	0	0	0
				63 KVA	45	2	0	10
				100 KVA	9	1	0	2
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	4	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
50	Pathar Dewa	Baghauch Ghat	Baghauch	10 KVA	15	2	0	3
				16 KVA	5	0	0	1
				25 KVA	55	8	0	11
				40 KVA	0	0	0	0
				63 KVA	11	1	0	2
				100 KVA	8	1	0	2
				160 KVA	1	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				200 KVA	0	0	0	0
				250 KVA	5	1	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
51	Pathar Dewa	Baghauch Ghat	Pakaha	10 KVA	12	1	0	2
				16 KVA	4	0	0	1
				25 KVA	67	10	0	13
				40 KVA	0	0	0	0
				63 KVA	12	1	0	3
				100 KVA	7	1	0	1
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	3	1	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
52	Pathar Dewa	Taikulwa	Tarkulwa	10 KVA	10	1	0	2
				16 KVA	2	0	0	0
				25 KVA	66	10	0	13
				40 KVA	0	0	0	0
				63 KVA	20	1	0	4

DTR Metering

State : UTTAR PRADESH
District : Deoria

				100 KVA	7	1	0	1
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	2	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	1	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
53	Pathar Dewa	Taikulwa	Garh Rampur	10 KVA	16	2	0	3
				16 KVA	0	0	0	0
				25 KVA	38	6	0	7
				40 KVA	0	0	0	0
				63 KVA	7	1	0	1
				100 KVA	8	1	0	2
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	4	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	1	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
54	Pathar Dewa	Taikulwa	Pathaerdeva	10 KVA	17	2	0	3
				16 KVA	6	0	0	1
				25 KVA	30	4	0	6

DTR Metering

State : UTTAR PRADESH
District : Deoria

				40 KVA	0	0	0	0
				63 KVA	7	1	0	1
				100 KVA	6	1	0	1
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	3	1	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
55	Rampur Karkhana	Baiyarpur	Babhoni	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	64	9	0	13
				40 KVA	0	0	0	0
				63 KVA	10	3	0	2
				100 KVA	16	2	0	3
				160 KVA	4	0	0	1
				200 KVA	0	0	0	0
				250 KVA	2	1	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
56	Rampur Karkhana	Baiyarpur	Baiyarpur	10 KVA	6	1	0	1

DTR Metering

State : UTTAR PRADESH
District : Deoria

				16 KVA	5	0	0	1
				25 KVA	64	9	0	13
				40 KVA	0	0	0	0
				63 KVA	20	1	0	4
				100 KVA	4	0	0	1
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	1	1	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
57	Rampur Karkhana	Baiyarpur	Lahoolpar	10 KVA	5	1	0	1
				16 KVA	3	0	0	1
				25 KVA	30	4	0	6
				40 KVA	0	0	0	0
				63 KVA	19	1	0	4
				100 KVA	2	0	0	0
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	1	0	0
				500 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				630 KVA	0	0	0	0
58	Rudrapur	Rudrapur	East	10 KVA	12	1	0	2
				16 KVA	4	0	0	1
				25 KVA	68	3	0	15
				40 KVA	0	0	0	0
				63 KVA	15	4	0	3
				100 KVA	7	1	0	1
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	3	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
59	Rudrapur	Rudrapur	Kachar	10 KVA	10	1	0	2
				16 KVA	3	0	0	1
				25 KVA	69	2	0	15
				40 KVA	0	0	0	0
				63 KVA	12	1	0	3
				100 KVA	8	1	0	2
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	4	0	0	1
				315 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
60	Rudrapur	Rudrapur	North	10 KVA	10	1	0	2
				16 KVA	2	0	0	0
				25 KVA	62	1	0	14
				40 KVA	0	0	0	0
				63 KVA	38	2	0	8
				100 KVA	9	1	0	2
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	6	1	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
61	Rudrapur	Rudrapur	Madanpur	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	57	8	0	11
				40 KVA	0	0	0	0
				63 KVA	13	1	0	3
				100 KVA	9	1	0	2
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				250 KVA	4	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
62	Rudrapur	Pachladi	East	10 KVA	6	1	0	1
				16 KVA	2	0	0	0
				25 KVA	65	9	0	13
				40 KVA	0	0	0	0
				63 KVA	11	2	0	2
				100 KVA	10	1	0	2
				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	5	1	0	1
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
63	Rudrapur	Pachladi	North	10 KVA	5	1	0	1
				16 KVA	0	0	0	0
				25 KVA	38	6	0	7
				40 KVA	0	0	0	0
				63 KVA	27	2	0	6
				100 KVA	1	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				160 KVA	1	0	0	0
				200 KVA	0	0	0	0
				250 KVA	4	0	0	1
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
64	Rudrapur	Pachladi	South	10 KVA	8	1	0	2
				16 KVA	15	1	0	3
				25 KVA	30	4	0	6
				40 KVA	0	0	0	0
				63 KVA	12	1	0	3
				100 KVA	1	0	0	0
				160 KVA	2	0	0	0
				200 KVA	0	0	0	0
				250 KVA	5	1	0	1
				315 KVA	0	0	0	0
				400 KVA	1	1	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
65	Salempur	Salempur	Baghaipur	10 KVA	5	1	0	1
				16 KVA	2	0	0	0
				25 KVA	36	5	0	7
				40 KVA	0	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				63 KVA	11	0	0	2
				100 KVA	15	2	0	3
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	1	0	0
				315 KVA	0	0	0	0
				400 KVA	1	1	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
66	Salempur	Salempur	Bhatni	10 KVA	7	1	0	1
				16 KVA	2	0	0	0
				25 KVA	61	9	0	12
				40 KVA	0	0	0	0
				63 KVA	24	2	0	5
				100 KVA	11	1	0	2
				160 KVA	5	1	0	1
				200 KVA	0	0	0	0
				250 KVA	2	1	0	0
				315 KVA	0	0	0	0
				400 KVA	1	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
67	Salempur	Salempur	Lar	10 KVA	8	1	0	2
				16 KVA	1	0	0	0

DTR Metering

State : UTTAR PRADESH
District : Deoria

				25 KVA	59	9	0	12
				40 KVA	0	0	0	0
				63 KVA	17	6	0	4
				100 KVA	13	1	0	3
				160 KVA	3	0	0	1
				200 KVA	0	0	0	0
				250 KVA	1	0	0	0
				315 KVA	0	0	0	0
				400 KVA	1	1	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0
68	Salempur	Salempur	North	10 KVA	9	1	0	2
				16 KVA	3	0	0	1
				25 KVA	30	4	0	6
				40 KVA	0	0	0	0
				63 KVA	45	2	0	10
				100 KVA	11	1	0	2
				160 KVA	5	1	0	1
				200 KVA	0	0	0	0
				250 KVA	2	1	0	0
				315 KVA	0	0	0	0
				400 KVA	0	0	0	0
				500 KVA	0	0	0	0
				630 KVA	0	0	0	0

Consumer Metering

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Description	1-Ph Domestic & Commercial	3-Ph Domestic & Commercial	3-Ph Water works	3-Ph Agriculture
1	Baitalpur	Existing Consumers	5995	113	0	0
		Defective Meters	0	0	0	0
		Un-metered	5995	113	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	500	11	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
2	Bankata	Existing Consumers	6286	118	0	0
		Defective Meters	0	0	0	0
		Un-metered	6286	118	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	524	11	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
3	Barhaj	Existing Consumers	4485	85	0	0
		Defective Meters	0	0	0	0
		Un-metered	4485	85	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	374	8	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
4	Bhagalpur	Existing Consumers	5748	109	0	0
		Defective Meters	0	0	0	0

Consumer Metering

State : UTTAR PRADESH
District : Deoria

		Un-metered	5748	109	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	480	10	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
5	Bhaluani	Existing Consumers	7346	139	0	0
		Defective Meters	0	0	0	0
		Un-metered	7346	139	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	613	13	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
6	Bhatni	Existing Consumers	5674	107	0	0
		Defective Meters	0	0	0	0
		Un-metered	5674	107	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	473	10	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
7	Bhatpar Rani	Existing Consumers	6504	123	0	0
		Defective Meters	0	0	0	0
		Un-metered	6504	123	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	543	12	0	0

Consumer Metering

State : UTTAR PRADESH
District : Deoria

		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
8	Deoria	Existing Consumers	8418	159	0	0
		Defective Meters	0	0	0	0
		Un-metered	8418	159	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	702	15	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
9	Desai Deoria	Existing Consumers	5352	101	0	0
		Defective Meters	0	0	0	0
		Un-metered	5352	101	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	447	10	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
10	Gauri Bazar	Existing Consumers	6312	119	0	0
		Defective Meters	0	0	0	0
		Un-metered	6312	119	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	527	11	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
11	Lar	Existing Consumers	6543	124	0	0

Consumer Metering

State : UTTAR PRADESH
District : Deoria

		Defective Meters	0	0	0	0
		Un-metered	6543	124	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	546	12	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
12	Pathar Dewa	Existing Consumers	10412	196	0	0
		Defective Meters	0	0	0	0
		Un-metered	10412	196	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	869	19	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
13	Rampur Karkhana	Existing Consumers	6524	123	0	0
		Defective Meters	0	0	0	0
		Un-metered	6524	123	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	544	12	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
14	Rudrapur	Existing Consumers	6672	125	0	0
		Defective Meters	0	0	0	0
		Un-metered	6672	125	0	0
		Existing Electro-Mechanical Meters	0	0	0	0

Consumer Metering

State : UTTAR PRADESH
District : Deoria

		Installation of New Meters	557	12	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
15	Salempur	Existing Consumers	8165	154	0	0
		Defective Meters	0	0	0	0
		Un-metered	8165	154	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	681	15	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0
16	Sukrauli	Existing Consumers	60	1	0	0
		Defective Meters	0	0	0	0
		Un-metered	60	1	0	0
		Existing Electro-Mechanical Meters	0	0	0	0
		Installation of New Meters	5	1	0	0
		Replacement of Defective Meters	0	0	0	0
		Replacement of Electro-Mechanical Meters	0	0	0	0

Feeder Metering

State : UTTAR PRADESH
District : Deoria

Sl.No	Name of Block	33 KV Feeder									11 KV or 22 KV Feeder				
		No of Feeders(Existing Under Execution and Proposed)	Meters Already Installed		Balance for Meterization		Defective Meter		Meters Required for Meterization		No of Feeders(Existing Under Execution and Proposed)	Meters Already Installed	Defective Meter	Meters Required	
			At 132 KV S/s End	At 33/11 KV S/s	At 132 KV S/s End	At 33/11 KV S/s	At 132 KV S/s End	At 33/11 KV S/s	With CT/PT	Without CT/PT				With CT/PT	Without CT/PT
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Baitalpur	4	4	4	0	0	0	0	0	1	14	14	2	0	2
2	Bankata	1	1	1	0	0	0	0	0	0	3	3	0	0	0
3	Barhaj	1	1	1	0	0	0	0	0	0	6	6	2	0	2
4	Bhagalpur	1	1	1	0	0	0	0	0	0	5	5	0	0	0
5	Bhaluani	0	0	1	0	0	0	0	0	0	2	2	0	0	0
6	Bhatni	1	1	2	0	0	0	0	0	0	6	6	1	0	1
7	Bhatpar Rani	1	1	1	0	0	0	0	0	0	5	5	0	0	0
8	Deoria	1	1	1	0	0	0	0	0	0	6	6	0	0	0
9	Desai Deoria	1	1	1	0	0	0	0	0	0	3	3	1	0	1
10	Gauri Bazar	2	2	2	0	0	0	0	0	1	6	6	1	0	1
11	Lar	2	2	2	0	0	0	0	0	0	7	7	2	0	2
12	Pathar Dewa	2	2	2	0	0	0	0	0	0	6	6	1	0	1
13	Rampur Karkhana	1	1	1	0	0	0	0	0	0	3	3	0	0	0
14	Rudrapur	1	1	2	0	0	0	0	0	0	9	9	2	0	2
15	Salempur	1	1	1	0	0	0	0	0	0	4	4	0	0	0
16	Sukrauli	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Feeder Metering

State : UTTAR PRADESH
 District : Deoria

Sl.No	Name of Block	33 KV Feeder								11 KV or 22 KV Feeder					
		No of Feeders(Existing Under Execution and Proposed)	Meters Already Installed		Balance for Meterization		Defective Meter		Meters Required for Meterization		No of Feeders(Existing Under Execution and Proposed)	Meters Already Installed	Defective Meter	Meters Required	
			At 132 KV S/s End	At 33/11 KV S/s	At 132 KV S/s End	At 33/11 KV S/s	At 132 KV S/s End	At 33/11 KV S/s	With CT/PT	Without CT/PT				With CT/PT	Without CT/PT
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Total		20	20	23	0	0	0	0	0	2	85	85	12	0	12

System Strengthening and Augmentation

State : UTTAR PRADESH

District : Deoria

Block-Wise Substation

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of Block	Existing 33/11 kV Sub-Station as on 31.03.2015		33/11 kV Sub-Station already sanctioned and under execution in RGGVY/State/Other schemes as on 31.03.2015		New 33/11 kV Sub-Stations proposed under present scheme		Aug of existing 33/11kV Sub-Stations proposed in the scheme		Total 33/11 kV	
		No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)	No. of S/s (Nos)	PT Capacity (MVA)
1	Baitalpur	4	36	0	0	1	5	0	0	5	41
2	Bankata	1	6	0	0	0	0	0	0	1	6
3	Barhaj	1	15	0	0	0	0	0	0	1	15
4	Bhagalpur	1	8	0	0	0	0	0	0	1	8
5	Bhaluani	1	3	0	0	0	0	0	0	1	3
6	Bhatni	2	20	0	0	0	0	0	0	2	20
7	Bhatpar Rani	1	15	0	0	0	0	0	0	1	15
8	Deoria	1	20	0	0	0	0	0	0	1	20
9	Desai Deoria	1	10	0	0	0	0	0	0	1	10
10	Gauri Bazar	2	18	0	0	0	0	0	0	2	18
11	Lar	2	15	0	0	0	0	0	0	2	15
12	Pathar Dewa	2	20	0	0	1	5	0	0	3	25
13	Rampur Karkhana	1	5	0	0	0	0	1	15	2	20
14	Rudrapur	2	15	0	0	2	10	0	0	4	25
15	Salempur	1	10	0	0	0	0	0	0	1	10

New 33 (or 66) KV REDB Works Proposed

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of Proposed 33/11kV Substation	Type of Substation	Power Transformer Detail (MVA)	Total Capacity (MVA)	Status of Availability of Land	Other Issues Like Row, Railway Crossing etc	LT Capacitor	Capacitor Bank
1	2	3	4	5	6	7	8	9	10
1	Baitalpur	Mahu Deeh	33/11 KV	1x5	5	Yes		0	0
2	Pathar Dewa	Pathar Deva	33/11 KV	1x5	5	Yes		0	0
3	Rudrapur	Kanhaul	33/11 KV	1x5	5	Yes		0	0
		Madanpur	33/11 KV	1x5	5	Yes		0	0
Total					20			0	0

EHV Substation Feeding the District

State : UTTAR PRADESH
 District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate						Capacity of Substation (In KVA)			
1	Salempur SS															26.3066533,83.907145						80000			
Feeder Details :-																									
Name of PTR	Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded	
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10					
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity				
PTR-1	40	33 KV	390	33 KV	200	33 KV	240	33 KV	100	0	0	0	0	0	0	0	0	0	0	0	0	0	930	53.16	132.89
PTR-2	40	33 KV	60	33 KV	40	33 KV	340	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	440	25.15	62.87
PTR-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	Bhatwaliya S/S															26.486595,83.7785899						103000			
Feeder Details :-																									
Name of PTR	Capacity (In MVA)	Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded	
		Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10					
		Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity				
PTR-1	63	33 KV	345	33 KV	175	33 KV	180	33 KV	245	0	0	0	0	0	0	0	0	0	0	0	0	0	945	54.01	85.73
PTR-2	40	33 KV	300	33 KV	320	33 KV	175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	795	45.44	113.6
PTR-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHV Substation Feeding the District

State : UTTAR PRADESH
District : Deoria

Sl.No.	Name of existing 33/11 KV substation															GPS Coordinate										Capacity of Substation (In KVA)		
3	Kasia S/S (Kushinagar)															26.7500416,83.9089716										80000		
Feeder Details :-																												
Name of PTR		Capacity (In MVA)		Total Recorded Maximum Loading on Feeders(In Amp.)																				Total (In Amp.)	Equivalent MVA Loading	Max % Loading Recorded		
				Feeder 1		Feeder 2		Feeder 3		Feeder 4		Feeder 5		Feeder 6		Feeder 7		Feeder 8		Feeder 9		Feeder 10						
				Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity	Type	Capacity					
PTR-1		40		33 KV	160	33 KV	380	33 KV	200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	740	42.3	105.74
PTR-2		40		33 KV	420	33 KV	585	33 KV	380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1385	79.16	197.9
PTR-3		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-4		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PTR-5		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Districtwise Details of Existing 66 KV or 33 KV Lines

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of 132/33 kV Source Substation	Name of Destination Substation	Line Type	Length of line(kms.)
1	2	3	4	5	6
2	Baitalpur	Bhatwaliya S/S	Usra Bazar	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	11
		Bhatwaliya S/S	Baitalpur	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	12
		Bhatwaliya S/S	Rahinwa	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	12
		Bhatwaliya S/S	Purwan	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	8
7	Bankata	Salempur SS	Gajharwa	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	13
9	Barhaj	Bhatwaliya S/S	Barhaz Bazar	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	28
11	Bhagalpur	Salempur SS	Satiaw	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	12
13	Bhaluani	33/11KV Usra Bazar	Pakladi Bazar	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	12
15	Bhatni	33/11KV Khukhundoo	Bhatni	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	12
		Salempur SS	Khukhundoo	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	15
18	Bhatpar Rani	Salempur SS	Bhatpar rani	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	17
20	Deoria	Bhatwaliya S/S	Bhatwalia	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	30
22	Desai Deoria	Bhatwaliya S/S	Desai Deoria	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	13
24	Gauri Bazar	Bhatwaliya S/S	Gauri Bazar	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	36
		Kasia S/S (Kushinagar)	Sirsia	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	28
27	Lar	Salempur SS	Loar	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	30
		Salempur SS	Kundauli	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	12
30	Pathar Dewa	Bhatwaliya S/S	Baghauch Ghat	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	36
		Bhatwaliya S/S	Taikulwa	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	21
33	Rampur Karkhana	Bhatwaliya S/S	Baiyarpur	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	13
35	Rudrapur	Bhatwaliya S/S	Rudrapur	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	22
		33/11KV Rudrapur	Pachladi	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	12

Districtwise Details of Existing 66 KV or 33 KV Lines

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of 132/33 kV Source Substation	Name of Destination Substation	Line Type	Length of line(kms.)
1	2	3	4	5	6
38	Salempur	Salempur SS	Salempur	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	2
Total					407

Districtwise Details of Existing 11 KV or 22 KV Lines

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of Substation	Name of Feeder	Conductor Name	Pole Type	Length(kms.)
1	2	3	4	5	6	7
1	Baitalpur	Usra Bazar	Barhia	Weasel-30 sqmm.	PCC	15
		Baitalpur	Chauri chora	Weasel-30 sqmm.	PCC	10
		Baitalpur	Barpar	Weasel-30 sqmm.	PCC	12
		Rahinwa	Badhiya Buzurg	Weasel-30 sqmm.	PCC	6
		Rahinwa	Chaitahi	Weasel-30 sqmm.	PCC	3
		Rahinwa	North	Weasel-30 sqmm.	PCC	22
		Purwan	Rampur	Weasel-30 sqmm.	PCC	18
		Purwan	Baitalpur	Weasel-30 sqmm.	PCC	5
2	Bankata	Gajharwa	World Bank	Weasel-30 sqmm.	PCC	25
		Gajharwa	Pratappur	Weasel-30 sqmm.	PCC	30
		Gajharwa	Ahirauli	Weasel-30 sqmm.	PCC	50
3	Barhaj	Barhaz Bazar	North	Weasel-30 sqmm.	PCC	18
		Barhaz Bazar	West	Weasel-30 sqmm.	PCC	16
		Barhaz Bazar	East	Weasel-30 sqmm.	PCC	15
4	Bhagalpur	Satiaw	Kauli	Weasel-30 sqmm.	PCC	12
		Satiaw	Dehu	Weasel-30 sqmm.	PCC	25
		Satiaw	Vishwa Bank	Weasel-30 sqmm.	PCC	7
		Satiaw	North	Weasel-30 sqmm.	PCC	8
		Satiaw	Bhagalpur	Weasel-30 sqmm.	PCC	15
5	Bhaluani	Pakladi Bazar	Pakladi Bazar	Weasel-30 sqmm.	PCC	12
		Pakladi Bazar	Kusumha	Weasel-30 sqmm.	PCC	15
6	Bhatni	Bhatni	Bhatni	Weasel-30 sqmm.	PCC	60

Districtwise Details of Existing 11 KV or 22 KV Lines

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of Substation	Name of Feeder	Conductor Name	Pole Type	Length(kms.)
1	2	3	4	5	6	7
		Bhatni	Bikunthpur	Weasel-30 sqmm.	PCC	60
		Khukhundoo	South	Weasel-30 sqmm.	PCC	22
		Khukhundoo	West	Weasel-30 sqmm.	PCC	45
		Khukhundoo	North	Weasel-30 sqmm.	PCC	65
7	Bhatpar Rani	Bhatpar rani	East	Weasel-30 sqmm.	PCC	80
		Bhatpar rani	Indodutch	Weasel-30 sqmm.	PCC	80
		Bhatpar rani	South	Weasel-30 sqmm.	PCC	60
		Bhatpar rani	World Bank	Weasel-30 sqmm.	PCC	90
8	Deoria	Bhatwalia	Kachari	Weasel-30 sqmm.	PCC	3
		Bhatwalia	South	Weasel-30 sqmm.	PCC	15
		Bhatwalia	North	Weasel-30 sqmm.	PCC	8
		Bhatwalia	West	Weasel-30 sqmm.	PCC	15
9	Desai Deoria	Desai Deoria	Pachuli	Weasel-30 sqmm.	PCC	9
		Desai Deoria	Pakladi	Weasel-30 sqmm.	PCC	13
		Desai Deoria	Desahi	Weasel-30 sqmm.	PCC	15
10	Gauri Bazar	Gauri Bazar	Kalabao	Weasel-30 sqmm.	PCC	25
		Gauri Bazar	North	Weasel-30 sqmm.	PCC	35
		Gauri Bazar	South	Weasel-30 sqmm.	PCC	28
		Gauri Bazar	West	Weasel-30 sqmm.	PCC	20
		Sirsia	Sirsia	Weasel-30 sqmm.	PCC	16
11	Lar	Loar	North	Weasel-30 sqmm.	PCC	35
		Loar	South East	Weasel-30 sqmm.	PCC	50

Districtwise Details of Existing 11 KV or 22 KV Lines

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of Substation	Name of Feeder	Conductor Name	Pole Type	Length(kms.)
1	2	3	4	5	6	7
1		Loar	South West	Weasel-30 sqmm.	PCC	40
		Kundaui	South West	Weasel-30 sqmm.	PCC	13
		Kundaui	North	Weasel-30 sqmm.	PCC	6
		Kundaui	Bhothangaon	Weasel-30 sqmm.	PCC	1
12	Pathar Dewa	Baghauch Ghat	Bishunpura	Weasel-30 sqmm.	PCC	23
		Baghauch Ghat	Baghauch	Weasel-30 sqmm.	PCC	22
		Baghauch Ghat	Pakaha	Weasel-30 sqmm.	PCC	16
		Taikulwa	Tarkulwa	Weasel-30 sqmm.	PCC	20
		Taikulwa	Garh Rampur	Weasel-30 sqmm.	PCC	30
		Taikulwa	Pathaerdeva	Weasel-30 sqmm.	PCC	50
13	Rampur Karkhana	Baiyarpur	Babhoni	Weasel-30 sqmm.	PCC	8
		Baiyarpur	Baiyarpur	Weasel-30 sqmm.	PCC	18
		Baiyarpur	Lahoolpar	Weasel-30 sqmm.	PCC	25
14	Rudrapur	Rudrapur	East	Weasel-30 sqmm.	PCC	25
		Rudrapur	Kachar	Weasel-30 sqmm.	PCC	15
		Rudrapur	North	Weasel-30 sqmm.	PCC	30
		Rudrapur	Madanpur	Weasel-30 sqmm.	PCC	30
		Pachladi	East	Weasel-30 sqmm.	PCC	50
		Pachladi	North	Weasel-30 sqmm.	PCC	16
		Pachladi	South	Weasel-30 sqmm.	PCC	40
15	Salempur	Salempur	Baghaiipur	Weasel-30 sqmm.	PCC	35
		Salempur	Bhatni	Weasel-30 sqmm.	PCC	40

Districtwise Details of Existing 11 KV or 22 KV Lines

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of Substation	Name of Feeder	Conductor Name	Pole Type	Length(kms.)
1	2	3	4	5	6	7
		Salempur	Lar	Weasel-30 sqmm.	PCC	30
		Salempur	North	Weasel-30 sqmm.	PCC	25
Total						1796

Details of New 66 KV or 33 KV Lines

State : UTTAR PRADESH
 District : Deoria

S.No.	Name of Block	Name of Source Substation	Name of Destination Substation	Line Type	Length(kms.)	11KV Bay(If required)	Remarks
1	2	3	4	5	6	7	8
1	Baitalpur	Bhatwaliya S/S	Mahu Deeh(NEW)	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	13	0	
2	Pathar Dewa	Salempur SS	Pathar Deva(NEW)	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	10	1	
3	Rudrapur	Bhatwaliya S/S	Kanhaul(NEW)	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	7	1	
		Bhatwaliya S/S	Madanpur(NEW)	33KV LINE ON PCC POLES WITH DOG CONDUCTOR	10	1	
Total					40		

Details of New 11 KV or 22 KV Lines

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Name of Emanating Substation	Name of feeder	Section of Feeder		Line Type	Length(k ms.)	Nos of Bay (If required)	Remarks	Line on ABC cable in Forest Area/Populated Area	Length of ABC cable (Kms.)
				From Location	To Location						
1	2	3	4	5	6	7	8	9	10	11	12
1	Baitalpur	Mahu Deeh	New Feeder 1	Mahu Deeh	New Location	PCC POLES WITH RABBIT CONDUCTOR	4	0			0
		Mahu Deeh	New Feeder 2	Mahu Deeh	New Location	PCC POLES WITH RABBIT CONDUCTOR	5	0			0
		Mahu Deeh	New Feeder 3	Mahu Deeh	New Location	PCC POLES WITH RABBIT CONDUCTOR	4	0			0
2	Pathar Dewa	Pathar Deva	New Feeder 1	Pathar Deva	New Location	PCC POLES WITH RABBIT CONDUCTOR	5	0			0
		Pathar Deva	New Feeder 2	Pathar Deva	New Location	PCC POLES WITH RABBIT CONDUCTOR	6	0			0
		Pathar Deva	New Feeder 3	Pathar Deva	New Location	PCC POLES WITH RABBIT CONDUCTOR	5.34	0			0
3	Rudrapur	Kanhaul	New Feeder 1	Kanhaul	New Location	PCC POLES WITH RABBIT CONDUCTOR	4	0			0
		Kanhaul	New Feeder 2	Kanhaul	New Location	PCC POLES WITH RABBIT CONDUCTOR	3	0			0
		Kanhaul	New Feeder 3	Kanhaul	New Location	PCC POLES WITH RABBIT CONDUCTOR	5	0			0
		Madanpur	New Feeder 1	Madanpur	New Location	PCC POLES WITH RABBIT CONDUCTOR	5	0			0
		Madanpur	New Feeder 2	Madanpur	New Location	PCC POLES WITH RABBIT CONDUCTOR	6	0			0
		Madanpur	New Feeder 3	Madanpur	New Location	PCC POLES WITH RABBIT CONDUCTOR	4	0			0
Total							56.34				0

SAGY

State : UTTAR PRADESH

District : Deoria

Block-wise coverage of villages

State : UTTAR PRADESH
District : Deoria

S.No.	Name of Block	Total no. of villages as per census	Villages proposed under present scheme	Habitations proposed under present scheme	Total RHhs (Incl. BPL Hhs)	No of RHhs already electrified upto 31.03.15	% Electrification as on 31.03.15	RHhs(Incl. BPL) Already sanctioned and under execution in erstwhile RGGVY/State/ other schemes	Balance to be electrified	RHhs Proposed under present scheme	BPL Proposed under present scheme
1	2	3	4	5	6	7	8	9	10	11	12
1	Baitalpur	0	0	0	0	0	0	0	0	0	0
2	Bankata	0	0	0	0	0	0	0	0	0	0
3	Barhaj	1	1	3	440	315	71.59	0	125	125	72
4	Bhagalpur	0	0	0	0	0	0	0	0	0	0
5	Bhaluani	0	0	0	0	0	0	0	0	0	0
6	Bhatni	0	0	0	0	0	0	0	0	0	0
7	Bhatpar Rani	0	0	0	0	0	0	0	0	0	0
8	Deoria	0	0	0	0	0	0	0	0	0	0
9	Desai Deoria	0	0	0	0	0	0	0	0	0	0
10	Gauri Bazar	0	0	0	0	0	0	0	0	0	0
11	Lar	0	0	0	0	0	0	0	0	0	0
12	Pathar Dewa	0	0	0	0	0	0	0	0	0	0
13	Rampur Karkhana	0	0	0	0	0	0	0	0	0	0
14	Rudrapur	0	0	0	0	0	0	0	0	0	0
15	Salempur	1	1	3	600	160	26.67	0	440	440	61
16	Sukrauli	0	0	0	0	0	0	0	0	0	0
Total		2	2	6	1040	475	45.67	0	565	565	133

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Total No. of RHhs	No of RHhs electrified as on 31.03.2015	Balance Nos. of RHH to be electrified as on 31.03.2015	Total BPL already sanctioned under execution in erstwhile RGGVY/State/Central Scheme as on 31/3/2015	No of RHhs proposed to be electrified including BPL	No of BPL Hhs proposed to be electrified
1	2	3	4	5	6	7	8	9	10	11
Block :: Barhaj										
1	Kaparwar	190855	Kaparwar Purab	190855-006	400	300	100	0	100	65
			Mathiya	190855-012	20	5	15	0	15	0
			Fauzi Nagar	190855-013	20	10	10	0	10	7
Total - Barhaj					440	315	125	0	125	72
Block :: Salempur										
1	Pyasi	191321	Khatik Tola	191321-003	200	50	150	0	150	12
			Bhagusara	191321-004	190	70	120	0	120	14
			Nonia Tola	191321-005	210	40	170	0	170	35
Total - Salempur					600	160	440	0	440	61
Summary										
Barhaj					440	315	125	0	125	72
Salempur					600	160	440	0	440	61
Grand Total					1040	475	565	0	565	133

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Existing LT Networks (in Kms)				Existing Distribution Transformers (DT)	Total (DT)
					Overhead	AB cable	Overhead	AB cable		
1	2	3	4	5	6	7	8	9	10	11
Block :: Barhaj										
1	Kaparwar	190855	Kaparwar Purab	190855-006	0	0.5	0	0.22	1 * (250 KVA (3 Ph)) + 2 * (10 KVA (1 Ph))	3
			Mathiya	190855-012	0	0.02	0	0		0
			Fauzi Nagar	190855-013	0	2.98	0	0	1 * (10 KVA (1 Ph))	1
Total - Barhaj					0	3.5	0	0.22		
Block :: Salempur										
1	Pyasi	191321	Khatik Tola	191321-003	0	0.52	0	0	2 * (10 KVA (1 Ph))	2
			Bhagusara	191321-004	0	0.44	0	0.15	1 * (10 KVA (1 Ph))	1
			Nonia Tola	191321-005	0	0.35	0	0		0
Total - Salempur					0	1.31	0	0.15		
Summary										
Barhaj					0	3.5	0	0.22		
Salempur					0	1.31	0	0.15		
Grand Total					0	4.81	0	0.37		

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
Block :: Barhaj									
1	Kaparwar	190855	Kaparwar Purab	190855-006	New 11 KV Line	11KV Weasel Conductor	0.78	0	0
						63 KVA (3 Ph)	0	2	0
					New ABC Line	3X50+1X35+1X16	0.22	0	0
						2X25+1X16	0.52	0	0
			Mathiya	190855-012	New 11 KV Line	11KV Weasel Conductor	0.55	0	0
						63 KVA (3 Ph)	0	1	0
					25 KVA (3 Ph)	0	1	0	
					New ABC Line	3X50+1X35+1X16	0.73	0	0
			2X25+1X16	1.69		0	0		
			Fauzi Nagar	190855-013	New 11 KV Line	11KV Weasel Conductor	0.53	0	0
						63 KVA (3 Ph)	0	1	0
					25 KVA (3 Ph)	0	1	0	
New ABC Line	3X50+1X35+1X16	0.53			0	0			
	2X25+1X16	1.57	0	0					
Block :: Salempur									
2	Pyasi	191321	Khatik Tola	191321-003	New 11 KV Line	11KV Weasel Conductor	1.17	0	0
						25 KVA (3 Ph)	0	2	0
						63 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.33	0	0
						2X25+1X16	0.78	0	0

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
			Bhagusara	191321-004	New 11 KV Line	11KV Weasel Conductor	1.08	0	0
						25 KVA (3 Ph)	0	2	0
						63 KVA (3 Ph)	0	1	0
					New ABC Line	3X50+1X35+1X16	0.29	0	0
						2X25+1X16	0.67	0	0
					Nonia Tola	191321-005	New 11 KV Line	11KV Weasel Conductor	1.2
			25 KVA (3 Ph)	0				1	0
			63 KVA (3 Ph)	0				2	0
			New ABC Line	3X50+1X35+1X16			0.36	0	0
								2X25+1X16	0.85
Block Wise Summary									
1	Barhaj				New 11 KV Line	11KV Weasel Conductor	1.86	0	0
						63 KVA (3 Ph)	0	4	0
					New ABC Line	3X50+1X35+1X16	1.48	0	0
						2X25+1X16	3.78	0	0
					New 11 KV Line	25 KVA (3 Ph)	0	2	0
2	Salempur				New 11 KV Line	11KV Weasel Conductor	3.45	0	0
						25 KVA (3 Ph)	0	5	0
					New ABC Line	63 KVA (3 Ph)	0	4	0
						3X50+1X35+1X16	0.98	0	0
						2X25+1X16	2.3	0	0

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Deoria

Sl.No. (Vill.)	Name of Village (all villages as per census)	Census Code (2011)	Name of Habitation including main villages	Habitation Code	Works Type	Item	Line Length(Kms)	DTR(Nos)	Earthing(Kms)
1	2	3	4	5	6	7	8	9	10
District Wise Summary									
1	New 11 KV Line				11KV Weasel Conductor		5.31	0	0
					63 KVA (3 Ph)		0	8	0
					25 KVA (3 Ph)		0	7	0
2	New ABC Line				3X50+1X35+1X16		2.46	0	0
					2X25+1X16		6.08	0	0