

PURVANCHAL VIDYUT VITARAN NIGAM LTD.

SCHEME FOR
HOUSEHOLD ELECTRIFICATION
DISTRICT : Sant Kabir Nagar (UTTAR PRADESH)

DEEN DAYAL UPADHYAYA GRAM JYOTI YOJANA

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Section -A
Basic Details of District

State : UTTAR PRADESH

District : Sant Kabir Nagar

Basic Details of District

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | |
|---|--------------------------------------|
| 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 | Sant Kabir Nagar |
| Total Population of district | 1715183 |
| Total Geographical Area(SqKm) | 45966 |
| Percentage of Hilly area | 0 |
| Total Block in the district | 9 |
| Total Urban Town in the district | 4 |
| Total Urban Population in the district | 128531 |
| Population Of Urban Area | 128531 |
| Total Census Revenue Villages in the district | 1727 |
| Total Habitations in the district | 0 |
| Total Rural Population in the district | 1586652 |

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 | 214622 | 258040 | 2.39 | 310241 | 373003 |
| Rural HH in the district | 199296 | 239614 | 1.2 | 288088 | 346369 |
| Urban HH in the district | 15326 | 18426 | 1.19 | 22153 | 26634 |
| Total Energised HH in the district | 66143 | 79525 | 1.2 | 95614 | 114959 |
| Urban HH electrified in the district | 10413 | 12520 | 1.19 | 15053 | 18099 |
| Rural HH electrified in the district | 55730 | 67005 | 1.2 | 80561 | 96860 |
| Balance Un-electrified Rural HH | 143566 | 172609 | 0 | 207527 | 249509 |

Basic Details of District

State : UTTAR PRADESH
District : Sant Kabir Nagar

| Balance Un-electrified Urban HH | 4913 | 5906 | 0 | 7100 | 8535 | | | | | |
|---|-------------------------|-------------|--------------------------------|-------------|------------------|-------------|---------------|-------------|----------|-------------|
| 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 | 592 | 580 | 0 | 0 | 0 | 0 | 6807 | 6807 | 6807 | 6807 |
| 11th | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 12th | 0 | 0 | 1383 | 0 | 2111 | 0 | 128191 | 0 | 48824 | 0 |

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Mehdawal | Total BPL Hhs proposed to be electrified | Nos. | 17 | 0.03 | 0.51 |
| Sub-Total (BPL Hhs) | | | | 17 | | 0.51 |
| | New 11 KV Line DTR | | | | | |
| 2 | Mehdawal | 25 KVA (3 Ph) | Nos. | 1 | 2.64 | 2.64 |
| Sub-Total (New 11 KV Line DTR) | | | | 1 | | 2.64 |
| | New 11 KV Spur Line | | | | | |
| 3 | Mehdawal | 11 KV Weasel Conductor | Kms. | 0.13 | 6.19 | 0.8047 |
| Sub-Total (New 11 KV Spur Line) | | | | 0.13 | | 0.8047 |
| | New LT AB Cable | | | | | |
| 4 | Mehdawal | 2X25+1X16 | Kms. | 0.26 | 3.72 | 0.9672 |
| | | 3X50+1X35+1X16 | Kms. | 0.08 | 5.14 | 0.4112 |
| Sub-Total (New LT AB Cable) | | | | 0.34 | | 1.3784 |
| Total (C.Sansad Adarsh Gram Yozna) | | | | | | 5.3331 |
| | D.Connecting / UnConnecting HHs | | | | | |
| | BPL Hhs | | | | | |
| 1 | Baghauri | Total BPL Hhs proposed to be electrified | Nos. | 3 | 0.03 | 0.09 |
| 2 | Haisar Bazar | Total BPL Hhs proposed to be electrified | Nos. | 60 | 0.03 | 1.8 |
| 3 | Khalilabad | Total BPL Hhs proposed to be electrified | Nos. | 21 | 0.03 | 0.63 |
| 4 | Kudaraha | Total BPL Hhs proposed to be electrified | Nos. | 3 | 0.03 | 0.09 |
| 5 | Mehdawal | Total BPL Hhs proposed to be electrified | Nos. | 63 | 0.03 | 1.89 |
| 6 | Nath Nagar | Total BPL Hhs proposed to be electrified | Nos. | 48 | 0.03 | 1.44 |

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Sant Kabir Nagar

| S.No. | Item of Works | Sub Item | Unit | Quantity | Unit Cost(In Lac) | Total Cost(In Lac) |
|---------------------------------------|---------------|--|------|------------|-------------------|--------------------|
| 7 | Rudhauri | Total BPL Hhs proposed to be electrified | Nos. | 5 | 0.03 | 0.15 |
| 8 | Semariyawan | Total BPL Hhs proposed to be electrified | Nos. | 73 | 0.03 | 2.19 |
| 9 | Sotha | Total BPL Hhs proposed to be electrified | Nos. | 7 | 0.03 | 0.21 |
| Sub-Total (BPL Hhs) | | | | 283 | | 8.49 |
| New 11 KV Line DTR | | | | | | |
| 10 | Baghauri | 25 KVA (3 Ph) | Nos. | 1 | 2.64 | 2.64 |
| 11 | Haisar Bazar | 25 KVA (3 Ph) | Nos. | 27 | 2.64 | 71.28 |
| 12 | Khalilabad | 25 KVA (3 Ph) | Nos. | 8 | 2.64 | 21.12 |
| 13 | Kudaraha | 25 KVA (3 Ph) | Nos. | 3 | 2.64 | 7.92 |
| 14 | Mehdawal | 25 KVA (3 Ph) | Nos. | 20 | 2.64 | 52.8 |
| 15 | Nath Nagar | 25 KVA (3 Ph) | Nos. | 20 | 2.64 | 52.8 |
| 16 | Rudhauri | 25 KVA (3 Ph) | Nos. | 5 | 2.64 | 13.2 |
| 17 | Semariyawan | 25 KVA (3 Ph) | Nos. | 14 | 2.64 | 36.96 |
| 18 | Sotha | 25 KVA (3 Ph) | Nos. | 3 | 2.64 | 7.92 |
| Sub-Total (New 11 KV Line DTR) | | | | 101 | | 266.64 |
| New 11 KV Spur Line | | | | | | |
| 19 | Baghauri | 11 KV Weasel Conductor | Kms. | 0.26 | 6.19 | 1.6094 |
| 20 | Haisar Bazar | 11 KV Weasel Conductor | Kms. | 7 | 6.19 | 43.33 |
| 21 | Khalilabad | 11 KV Weasel Conductor | Kms. | 2.07 | 6.19 | 12.8133 |
| 22 | Kudaraha | 11 KV Weasel Conductor | Kms. | 0.73 | 6.19 | 4.5187 |
| 23 | Mehdawal | 11 KV Weasel Conductor | Kms. | 5.15 | 6.19 | 31.8785 |
| 24 | Nath Nagar | 11 KV Weasel Conductor | Kms. | 5.22 | 6.19 | 32.3118 |
| 25 | Rudhauri | 11 KV Weasel Conductor | Kms. | 1.2 | 6.19 | 7.428 |

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Sant Kabir Nagar

| S.No. | Item of Works | Sub Item | Unit | Quantity | Unit Cost(In Lac) | Total Cost(In Lac) |
|--|---------------|------------------------|------|--------------|-------------------|--------------------|
| 26 | Semariyawan | 11 KV Weasel Conductor | Kms. | 3.94 | 6.19 | 24.3886 |
| 27 | Sotha | 11 KV Weasel Conductor | Kms. | 0.69 | 6.19 | 4.2711 |
| Sub-Total (New 11 KV Spur Line) | | | | 26.26 | | 162.5494 |
| New LT AB Cable | | | | | | |
| 28 | Baghauri | 2X25+1X16 | Kms. | 0.23 | 3.72 | 0.8556 |
| | | 3X50+1X35+1X16 | Kms. | 0.14 | 5.14 | 0.7196 |
| 29 | Haisar Bazar | 2X25+1X16 | Kms. | 6.24 | 3.72 | 23.2128 |
| | | 3X50+1X35+1X16 | Kms. | 3.81 | 5.14 | 19.5834 |
| 30 | Khalilabad | 2X25+1X16 | Kms. | 1.8 | 3.72 | 6.696 |
| | | 3X50+1X35+1X16 | Kms. | 1.11 | 5.14 | 5.7054 |
| 31 | Kudaraha | 2X25+1X16 | Kms. | 0.69 | 3.72 | 2.5668 |
| | | 3X50+1X35+1X16 | Kms. | 0.42 | 5.14 | 2.1588 |
| 32 | Mehdawal | 2X25+1X16 | Kms. | 4.65 | 3.72 | 17.298 |
| | | 3X50+1X35+1X16 | Kms. | 2.85 | 5.14 | 14.649 |
| 33 | Nath Nagar | 2X25+1X16 | Kms. | 4.58 | 3.72 | 17.0376 |
| | | 3X50+1X35+1X16 | Kms. | 2.83 | 5.14 | 14.5462 |
| 34 | Rudhauri | 2X25+1X16 | Kms. | 1.15 | 3.72 | 4.278 |
| | | 3X50+1X35+1X16 | Kms. | 0.7 | 5.14 | 3.598 |
| 35 | Semariyawan | 2X25+1X16 | Kms. | 3.24 | 3.72 | 12.0528 |
| | | 3X50+1X35+1X16 | Kms. | 2.04 | 5.14 | 10.4856 |
| 36 | Sotha | 2X25+1X16 | Kms. | 0.61 | 3.72 | 2.2692 |
| | | 3X50+1X35+1X16 | Kms. | 0.42 | 5.14 | 2.1588 |
| Sub-Total (New LT AB Cable) | | | | 37.51 | | 159.8716 |

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Sant Kabir Nagar

| S.No. | Item of Works | Sub Item | Unit | Quantity | Unit Cost(In Lac) | Total Cost(In Lac) |
|--|---------------------|---|------|----------|-------------------|--------------------|
| Total (D.Connecting / UnConnecting HHs) | | | | | | 597.551 |
| | E.Metering | | | | | |
| | DTR Metering | | | | | |
| 1 | Baghauri | No. of DTR meter Proposed in DDUGJY (10 KVA) | Nos. | 69 | 0.14 | 9.66 |
| | | No. of DTR meter Proposed in DDUGJY (100 KVA) | Nos. | 1 | 0.14 | 0.14 |
| | | 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. | 1 | 0.14 | 0.14 |
| | | No. of DTR meter Proposed in DDUGJY (63 KVA) | Nos. | 10 | 0.14 | 1.4 |
| 2 | Haisar Bazar | No. of DTR meter Proposed in DDUGJY (10 KVA) | Nos. | 54 | 0.14 | 7.56 |
| | | No. of DTR meter Proposed in DDUGJY (100 KVA) | Nos. | 4 | 0.14 | 0.56 |
| | | 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. | 1 | 0.14 | 0.14 |
| | | No. of DTR meter Proposed in DDUGJY (63 KVA) | Nos. | 15 | 0.14 | 2.1 |
| 3 | Khalilabad | No. of DTR meter Proposed in DDUGJY (10 KVA) | Nos. | 137 | 0.14 | 19.18 |
| | | No. of DTR meter Proposed in DDUGJY (100 KVA) | Nos. | 9 | 0.14 | 1.26 |
| | | No. of DTR meter Proposed in DDUGJY (25 KVA) | Nos. | 67 | 0.14 | 9.38 |
| | | 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. | 20 | 0.14 | 2.8 |
| 4 | Mehdawal | No. of DTR meter Proposed in DDUGJY (10 KVA) | Nos. | 101 | 0.14 | 14.14 |
| | | No. of DTR meter Proposed in DDUGJY (100 KVA) | Nos. | 2 | 0.14 | 0.28 |
| | | No. of DTR meter Proposed in DDUGJY (25 KVA) | Nos. | 68 | 0.14 | 9.52 |
| | | 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. | 19 | 0.14 | 2.66 |

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Sant Kabir Nagar

| S.No. | Item of Works | Sub Item | Unit | Quantity | Unit Cost(In Lac) | Total Cost(In Lac) |
|---------------------------------|---------------|--|------|-------------|-------------------|--------------------|
| 5 | Nath Nagar | No. of DTR meter Proposed in DDUGJY (10 KVA) | Nos. | 170 | 0.14 | 23.8 |
| | | 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. | 115 | 0.14 | 16.1 |
| | | No. of DTR meter Proposed in DDUGJY (250 KVA) | Nos. | 4 | 0.14 | 0.56 |
| | | No. of DTR meter Proposed in DDUGJY (400 KVA) | Nos. | 1 | 0.14 | 0.14 |
| | | No. of DTR meter Proposed in DDUGJY (63 KVA) | Nos. | 40 | 0.14 | 5.6 |
| 6 | Semariyawan | No. of DTR meter Proposed in DDUGJY (10 KVA) | Nos. | 33 | 0.14 | 4.62 |
| | | No. of DTR meter Proposed in DDUGJY (100 KVA) | Nos. | 2 | 0.14 | 0.28 |
| | | No. of DTR meter Proposed in DDUGJY (25 KVA) | Nos. | 25 | 0.14 | 3.5 |
| | | No. of DTR meter Proposed in DDUGJY (63 KVA) | Nos. | 8 | 0.14 | 1.12 |
| Sub-Total (DTR Metering) | | | | 1057 | | 147.98 |
| Feeder Metering | | | | | | |
| 7 | Baghauri | 11KV Feeder Meters Required for Meterization Without CT/PT | Nos. | 3 | 0.05 | 0.15 |
| 8 | Haisar Bazar | 11KV Feeder Meters Required for Meterization Without CT/PT | Nos. | 1 | 0.05 | 0.05 |
| 9 | Khalilabad | 11KV Feeder Meters Required for Meterization Without CT/PT | Nos. | 1 | 0.05 | 0.05 |
| 10 | Mehdawal | 11KV Feeder Meters Required for Meterization Without CT/PT | Nos. | 7 | 0.05 | 0.35 |
| 11 | Nath Nagar | 11KV Feeder Meters Required for Meterization Without CT/PT | Nos. | 6 | 0.05 | 0.3 |
| | | 33KV Feeder Meters Required for Meterization Without CT/PT | Nos. | 1 | 1.02 | 1.02 |
| 12 | Semariyawan | 11KV Feeder Meters Required for Meterization Without CT/PT | Nos. | 2 | 0.05 | 0.1 |

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Sant Kabir Nagar

| S.No. | Item of Works | Sub Item | Unit | Quantity | Unit Cost(In Lac) | Total Cost(In Lac) |
|---------------------------------------|---------------|---|------|-----------|-------------------|--------------------|
| Sub-Total (Feeder Metering) | | | | 21 | | 2.02 |
| LT Metering(Consumer Metering) | | | | | | |
| 13 | Baghauri | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 285 | 0.01 | 2.85 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 10 | 0.04 | 0.4 |
| 14 | Haisar Bazar | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 1183 | 0.01 | 11.83 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 40 | 0.04 | 1.6 |
| 15 | Khalilabad | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 812 | 0.01 | 8.12 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 28 | 0.04 | 1.12 |
| 16 | Kudaraha | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 117 | 0.01 | 1.17 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 4 | 0.04 | 0.16 |
| 17 | Mehdawal | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 724 | 0.01 | 7.24 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 25 | 0.04 | 1 |
| 18 | Nath Nagar | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 811 | 0.01 | 8.11 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 26 | 0.04 | 1.04 |
| 19 | Rudhauri | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 419 | 0.01 | 4.19 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 15 | 0.04 | 0.6 |

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Sant Kabir Nagar

| S.No. | Item of Works | Sub Item | Unit | Quantity | Unit Cost(In Lac) | Total Cost(In Lac) |
|---|--------------------------------------|---|------|-------------|-------------------|--------------------|
| 20 | Semariyawan | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 1607 | 0.01 | 16.07 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 55 | 0.04 | 2.2 |
| 21 | Sotha | Installation of New Meters(1-Ph Domestic and Commercial Meters) | Nos. | 582 | 0.01 | 5.82 |
| | | Installation of New Meters(3-Ph Domestic and Commercial Meters) | Nos. | 20 | 0.04 | 0.8 |
| Sub-Total (LT Metering(Consumer Metering)) | | | | 6763 | | 74.32 |
| Total (E.Metering) | | | | | | 224.32 |
| F.System Strengthening | | | | | | |
| 33/11 KV S/S Augmentation | | | | | | |
| 1 | Bakhira PSS(1x5+1x5+1x10+0+0) | INSTALLATION OF ADDITIONAL 5.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | Nos. | 1 | 90.38 | 90.38 |
| 2 | Hariharpur PSS(1x5+1x10+0+0+0) | INSTALLATION OF ADDITIONAL 5.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | Nos. | 1 | 90.38 | 90.38 |
| 3 | Industrial Area PSS(1x10+1x10+0+0+0) | INSTALLATION OF ADDITIONAL 5.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | Nos. | 1 | 90.38 | 90.38 |
| 4 | Karma Khan PSS(1x5+1x10+0+0+0) | INSTALLATION OF ADDITIONAL 10.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | Nos. | 1 | 137.37 | 137.37 |
| 5 | Kochari PSS(1x5+1x10+0+0+0) | INSTALLATION OF ADDITIONAL 5.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | Nos. | 1 | 90.38 | 90.38 |
| 6 | Kusahra PSS(1x5+1x5+0+0+0) | AUGMENTATION OF POWER TRANSFORMER FROM 5 MVA TO 10 MVA | Nos. | 1 | 113.9 | 113.9 |
| 7 | Molanpur PSS(1x5+1x5+0+0+0) | AUGMENTATION OF POWER TRANSFORMER FROM 5 MVA TO 10 MVA | Nos. | 1 | 113.9 | 113.9 |
| 8 | Pachpokhari PSS(1x5+1x5+0+0+0) | AUGMENTATION OF POWER TRANSFORMER FROM 5 MVA TO 10 MVA | Nos. | 1 | 113.9 | 113.9 |
| Sub-Total (33/11 KV S/S Augmentation) | | | | 8 | | 840.59 |

Abstract : Scope of Work & Estimated Cost

State : UTTAR PRADESH
District : Sant Kabir Nagar

| S.No. | Item of Works | Sub Item | Unit | Quantity | Unit Cost(In Lac) | Total Cost(In Lac) |
|---------------------------------------|--------------------------------------|---|------|--------------|-------------------|--------------------|
| | New 11 KV Line | | | | | |
| 9 | New Feeder 1(Pahuli To New Location) | PCC POLES WITH RABBIT CONDUCTOR | Kms. | 4.33 | 4.33 | 18.7489 |
| 10 | New Feeder 2(Pahuli To New Location) | PCC POLES WITH RABBIT CONDUCTOR | Kms. | 7.61 | 4.33 | 32.9513 |
| 11 | New Feeder 3(Pahuli To New Location) | PCC POLES WITH RABBIT CONDUCTOR | Kms. | 3.3 | 4.33 | 14.289 |
| Sub-Total (New 11 KV Line) | | | | 15.24 | | 65.9892 |
| | New 33 KV Bay | | | | | |
| 12 | From KhalilabadGSS To Pahuli | 33 KV Bay | Nos. | 1 | 22 | 22 |
| Sub-Total (New 33 KV Bay) | | | | 1 | | 22 |
| | New 33 KV Line | | | | | |
| 13 | From KhalilabadGSS To Pahuli | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | Kms. | 13 | 7.29 | 94.77 |
| Sub-Total (New 33 KV Line) | | | | 13 | | 94.77 |
| | New 33/11 KV S/S | | | | | |
| 14 | Pahuli(1x5) | 1x5 | Nos. | 1 | 169.95 | 169.95 |
| Sub-Total (New 33/11 KV S/S) | | | | 1 | | 169.95 |
| Total (F.System Strengthening) | | | | | | 1193.2992 |
| Grand Total (Total DPR Cost) | | | | | | 2020.5033 |

Financial Bankability

State : UTTAR PRADESH
District : Sant Kabir Nagar

*All Amount in Lacs

| Total Cost of the Project | | Rs. | 2020.5033 |
|--|---------------------|-----------|-----------------------------|
| Benefits of the Scheme | | | |
| a. Value of benefit due to sale of additional energy | | Rs. | -124.5231 |
| b. Value of benefit due to saving in technical loss | | Rs. | 204.074 |
| c. Value of benefit due to saving in commercial loss | | Rs. | 87.4341 |
| Total financial Benefit | | Rs. | 166.985 |
| IRR of The Project | | | 0.61738 |
| Year | Outflow | Inflow | |
| 1 | 50% of Project Cost | 902.0104 | |
| 2 | 50% of Project Cost | 805.36643 | 20% of Financial Benefites |
| 3 | | | 100% of Financial Benefites |
| 4 | | | 100% of Financial Benefites |
| 5 | | | 100% of Financial Benefites |
| 6 | | | 100% of Financial Benefites |
| 7 | | | 100% of Financial Benefites |
| 8 | | | 100% of Financial Benefites |
| 9 | | | 100% of Financial Benefites |
| 10 | | | 100% of Financial Benefites |
| 11 | | | 100% of Financial Benefites |
| 12 | | | 100% of Financial Benefites |
| 13 | | | 100% of Financial Benefites |
| 14 | | | 100% of Financial Benefites |

Financial Bankability

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| | | | |
|--------------|--|-----------------------------|-------------------|
| 15 | | 100% of Financial Benefites | 30.50754 |
| 16 | | 100% of Financial Benefites | 27.23887 |
| 17 | | 100% of Financial Benefites | 24.32042 |
| 18 | | 100% of Financial Benefites | 21.71466 |
| 19 | | 100% of Financial Benefites | 19.38809 |
| 20 | | 100% of Financial Benefites | 17.31079 |
| 21 | | 100% of Financial Benefites | 15.45607 |
| 22 | | 100% of Financial Benefites | 13.80006 |
| 23 | | 100% of Financial Benefites | 12.32148 |
| 24 | | 100% of Financial Benefites | 11.00132 |
| 25 | | 100% of Financial Benefites | 9.82261 |
| Total | | 1707.37683 | 1054.09729 |

Electrification of UE villages

State : UTTAR PRADESH

District : Sant Kabir Nagar

Block-wise coverage of villages

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| 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 | Baghauri | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | Haisar Bazar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | Khalilabad | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | Kudaraha | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | Mehdawal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 6 | Nath Nagar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | Rudhauri | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | Semariyawan | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 9 | Sotha | 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 : Sant Kabir Nagar

| 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 | Baghauli | Pachpokhari PSS | 33/11 KV | 1x5+0+0+0+0 | 5 | 1 | 26.8488866,82.9986799 | KhalilabadGSS | 14 | Radial | 3 |
| | | Bakhira PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.90587,83.08337 | KhalilabadGSS | 24 | Radial | 4 |
| 2 | Haisar Bazar | Kochari PSS | 33/11 KV | 1x5+1x5+0+0+0 | 10 | 1 | 26.534295,83.045705,16 | KhalilabadGSS | 35 | Radial | 3 |
| 3 | Khalilabad | Khalilabad PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.7737083,83.0696757 | KhalilabadGSS | 0.1 | Radial | 6 |
| | | Industrial Area PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.7724816,83.0842416 | KhalilabadGSS | 9 | Radial | 5 |
| 4 | Mehdawal | Medhawal PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.9749402,83.113815 | KhalilabadGSS | 24 | Radial | 6 |
| | | Kusahra PSS | 33/11 KV | 1x5+0+0+0+0 | 5 | 1 | 26.9569651,83.013075 | Mehdawal GSS | 8 | Radial | 2 |
| 5 | Nath Nagar | Hariharpur PSS | 33/11 KV | 1x5+1x5+0+0+0 | 10 | 1 | 26.6649097,83.0024171 | KhalilabadGSS | 15 | Radial | 4 |
| | | Mukhlisipur PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.609685,83.019145 | KhalilabadGSS | 21 | Radial | 4 |
| | | Molanpur PSS | 33/11 KV | 1x5+0+0+0+0 | 5 | 1 | 26.6516683,83.1223649 | KhalilabadGSS | 16 | Radial | 3 |
| 6 | Semariyawan | Karma Khan PSS | 33/11 KV | 1x5+0+0+0+0 | 5 | 1 | 26.909045,82.901465,15 | Mehdawal GSS | 25 | Radial | 3 |
| Total | | | | | 115 | | | | | | |

Block-Wise Substation

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| 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 | Baghauri | 2 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 20 |
| 2 | Haisar Bazar | 1 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 10 |
| 3 | Khalilabad | 2 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 30 |
| 4 | Mehdawal | 2 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 20 |
| 5 | Nath Nagar | 3 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 30 |
| 6 | Semariyawan | 1 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 |

Feederwise DTs

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Baghauli | Pachpokhari PSS | Bastila | 131 | 3.92 | 56 | 1.63 | 0 | 0 | 131 | 3.92 |
| | | Pachpokhari PSS | Gangali | 97 | 1.41 | 41 | 0.59 | 0 | 0 | 97 | 1.41 |
| | | Pachpokhari PSS | Pachapokhari | 107 | 2.2 | 46 | 0.91 | 0 | 0 | 107 | 2.2 |
| | | Bakhira PSS | Dehat | 133 | 3.45 | 57 | 1.43 | 0 | 0 | 133 | 3.45 |
| 2 | Haisar Bazar | Kochari PSS | Haisar | 139 | 3.54 | 59 | 1.47 | 0 | 0 | 139 | 3.54 |
| | | Kochari PSS | Aura Dand | 136 | 3.96 | 58 | 1.64 | 0 | 0 | 136 | 3.96 |
| | | Kochari PSS | Bargo | 161 | 5.58 | 69 | 2.32 | 0 | 0 | 161 | 5.58 |
| 3 | Khalilabad | Khalilabad PSS | Town-1 | 133 | 3.78 | 57 | 1.57 | 0 | 0 | 133 | 3.78 |
| | | Khalilabad PSS | Town-2 | 132 | 3.92 | 56 | 1.63 | 0 | 0 | 132 | 3.92 |
| | | Khalilabad PSS | South East | 102 | 2.32 | 43 | 0.96 | 0 | 0 | 102 | 2.32 |
| | | Khalilabad PSS | Maghar Katai Mill | 120 | 3.38 | 51 | 1.4 | 0 | 0 | 120 | 3.38 |
| | | Khalilabad PSS | North West | 130 | 3.59 | 55 | 1.49 | 0 | 0 | 130 | 3.59 |
| | | Khalilabad PSS | South West | 119 | 3.28 | 51 | 1.36 | 0 | 0 | 119 | 3.28 |
| | | Industrial Area PSS | Baghauli | 129 | 3.91 | 55 | 1.62 | 0 | 0 | 129 | 3.91 |
| | | Industrial Area PSS | Town-2 | 113 | 2.54 | 48 | 1.05 | 0 | 0 | 113 | 2.54 |
| 4 | Mehdawal | Medhawal PSS | Nandaur | 143 | 4.33 | 61 | 1.8 | 0 | 0 | 143 | 4.33 |
| | | Medhawal PSS | Lohrauli | 108 | 2.14 | 46 | 0.89 | 0 | 0 | 108 | 2.14 |
| | | Medhawal PSS | Satha | 147 | 4.47 | 63 | 1.85 | 0 | 0 | 147 | 4.47 |
| | | Medhawal PSS | Kachhar | 120 | 3.24 | 51 | 1.34 | 0 | 0 | 120 | 3.24 |
| | | Kusahra PSS | Basaiya | 139 | 3.78 | 59 | 1.57 | 0 | 0 | 139 | 3.78 |
| | | Kusahra PSS | Ramwapur | 138 | 3.45 | 59 | 1.43 | 0 | 0 | 138 | 3.45 |

Feederwise DTs

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | |
|--------|---------------|------------------------------------|-------------------------------|--|------|---|------|---|---|-------------------|------|
| | | | | | | | | | | | |
| 5 | Nath Nagar | Hariharpur PSS | Hariharpur Rural | 133 | 4.08 | 57 | 1.69 | 0 | 0 | 133 | 4.08 |
| | | Hariharpur PSS | Vishwanath Pur | 135 | 4.14 | 58 | 1.72 | 0 | 0 | 135 | 4.14 |
| | | Hariharpur PSS | Mahuli | 153 | 4.05 | 65 | 1.68 | 0 | 0 | 153 | 4.05 |
| | | Mukhlishpur PSS | Mahuli | 102 | 2.79 | 43 | 1.16 | 0 | 0 | 102 | 2.79 |
| | | Mukhlishpur PSS | Nath Nagar | 149 | 3.89 | 64 | 1.62 | 0 | 0 | 149 | 3.89 |
| | | Mukhlishpur PSS | Dhamghata | 161 | 5.77 | 69 | 2.4 | 0 | 0 | 161 | 5.77 |
| | | Mukhlishpur PSS | Indodutch | 145 | 4.7 | 62 | 1.95 | 0 | 0 | 145 | 4.7 |
| | | Molanpur PSS | Githani | 120 | 2.96 | 51 | 1.23 | 0 | 0 | 120 | 2.96 |
| | | Molanpur PSS | Pidiya | 131 | 3 | 56 | 1.25 | 0 | 0 | 131 | 3 |
| | | Molanpur PSS | Molanpur | 146 | 3.93 | 62 | 1.63 | 0 | 0 | 146 | 3.93 |
| 6 | Semariyawan | Karma Khan PSS | Keshavpur | 139 | 3.78 | 59 | 1.57 | 0 | 0 | 139 | 3.78 |
| | | Karma Khan PSS | Semriyawa | 138 | 3.45 | 59 | 1.43 | 0 | 0 | 138 | 3.45 |

Feeder Segregation

State : UTTAR PRADESH

District : Sant Kabir Nagar

Connecting unconnected RHHs

State : UTTAR PRADESH

District : Sant Kabir Nagar

Block-wise coverage of villages

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Baghauri | 84 | 1 | 1 | 93 | 28 | 30.11 | 0 | 65 | 65 | 3 |
| 2 | Haisar Bazar | 295 | 20 | 20 | 1986 | 597 | 30.06 | 0 | 1389 | 1389 | 60 |
| 3 | Khalilabad | 219 | 7 | 7 | 596 | 178 | 29.87 | 0 | 418 | 418 | 21 |
| 4 | Kudaraha | 30 | 3 | 3 | 24 | 8 | 33.33 | 0 | 16 | 16 | 3 |
| 5 | Mehdawal | 227 | 12 | 14 | 1412 | 426 | 30.17 | 0 | 986 | 986 | 63 |
| 6 | Nath Nagar | 254 | 12 | 12 | 1615 | 485 | 30.03 | 0 | 1130 | 1130 | 48 |
| 7 | Rudhauri | 101 | 5 | 5 | 28 | 9 | 32.14 | 0 | 19 | 19 | 5 |
| 8 | Semariyawan | 356 | 8 | 8 | 2468 | 740 | 29.98 | 0 | 1728 | 1728 | 73 |
| 9 | Sotha | 161 | 2 | 2 | 168 | 50 | 29.76 | 0 | 118 | 118 | 7 |
| Total | | 1727 | 70 | 72 | 8390 | 2521 | 30.05 | 0 | 5869 | 5869 | 283 |

Villagewise/Habitation wise coverage

State : UTTAR PRADESH

District : Sant Kabir Nagar

| 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 :: Baghauli | | | | | | | | | | |
| 1 | Kui Kol | 182345 | Kui Kol | 182345-001 | 93 | 28 | 65 | 0 | 65 | 3 |
| Total - Baghauli | | | | | 93 | 28 | 65 | 0 | 65 | 3 |
| Block :: Haisar Bazar | | | | | | | | | | |
| 1 | Rasoolpur | 183288 | Rasoolpur | 183288-001 | 237 | 71 | 166 | 0 | 166 | 7 |
| 2 | Kharagpur | 183295 | Kharagpur | 183295-001 | 24 | 7 | 17 | 0 | 17 | 1 |
| 3 | Sakoor Chak | 183334 | HARIJAN PURWA | 183334-002 | 70 | 21 | 49 | 0 | 49 | 2 |
| 4 | Semar Dandi | 183359 | SEMAR DANDI | 183359-002 | 358 | 107 | 251 | 0 | 251 | 10 |
| 5 | Mahthi | 183379 | Mahthi | 183379-001 | 75 | 23 | 52 | 0 | 52 | 2 |
| 6 | Umaria | 183396 | UMARIA | 183396-001 | 112 | 34 | 78 | 0 | 78 | 3 |
| 7 | Gopalpur | 183417 | Gopalpur | 183417-001 | 90 | 27 | 63 | 0 | 63 | 3 |
| 8 | Jagdeeshpur | 183432 | Jagdeeshpur | 183432-001 | 271 | 81 | 190 | 0 | 190 | 8 |
| 9 | Kaulahi | 183434 | KAULAH | 183434-001 | 35 | 11 | 24 | 0 | 24 | 1 |
| 10 | Narainpur | 183441 | Narainpur | 183441-001 | 38 | 11 | 27 | 0 | 27 | 1 |
| 11 | Sihari | 183453 | SIHARI | 183453-001 | 39 | 12 | 27 | 0 | 27 | 1 |
| 12 | Bhoj Patti | 183458 | BHOJ PATTI | 183458-001 | 18 | 5 | 13 | 0 | 13 | 1 |
| 13 | Ganeshpur | 183471 | GANESHPUR | 183471-001 | 20 | 6 | 14 | 0 | 14 | 1 |
| 14 | Daria | 183475 | DARIA | 183475-001 | 20 | 6 | 14 | 0 | 14 | 1 |

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| 15 | Misraulia | 183489 | Misraulia | 183489-001 | 81 | 24 | 57 | 0 | 57 | 2 |
| 16 | Padari | 183490 | Padari | 183490-001 | 105 | 32 | 73 | 0 | 73 | 3 |
| 17 | Chakdaha | 183495 | Chakdaha | 183495-001 | 45 | 14 | 31 | 0 | 31 | 3 |
| 18 | Aura Dand | 183510 | HARIJAN BASTI | 183510-002 | 169 | 51 | 118 | 0 | 118 | 5 |
| 19 | Umaria | 183512 | Umaria | 183512-001 | 105 | 32 | 73 | 0 | 73 | 3 |
| 20 | Mahartal | 183559 | Mahartal | 183559-001 | 74 | 22 | 52 | 0 | 52 | 2 |
| Total - Haisar Bazar | | | | | 1986 | 597 | 1389 | 0 | 1389 | 60 |
| Block :: Khalilabad | | | | | | | | | | |
| 1 | Madya Dehat | 182807 | Madya Dehat | 182807-001 | 71 | 21 | 50 | 0 | 50 | 2 |
| 2 | Banjaria Dehat | 182811 | Banjaria Dehat | 182811-001 | 84 | 25 | 59 | 0 | 59 | 2 |
| 3 | Khalilabad Dehat | 182814 | Khalilabad Dehat | 182814-001 | 53 | 16 | 37 | 0 | 37 | 2 |
| 4 | Bharpurwa | 182860 | Bharpurwa | 182860-001 | 231 | 69 | 162 | 0 | 162 | 7 |
| 5 | Bardand | 182948 | BARDAND | 182948-001 | 20 | 6 | 14 | 0 | 14 | 1 |
| 6 | Bharohia | 182975 | BHAROHIIYA KHAS | 182975-001 | 126 | 38 | 88 | 0 | 88 | 4 |
| 7 | Kheeripar | 182976 | KHEERIPAAR (KHADAGPUR) | 182976-001 | 11 | 3 | 8 | 0 | 8 | 3 |
| Total - Khalilabad | | | | | 596 | 178 | 418 | 0 | 418 | 21 |
| Block :: Kudaraha | | | | | | | | | | |
| 1 | Rupepur | 183246 | RUPAY PUR | 183246-001 | 20 | 6 | 14 | 0 | 14 | 1 |

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| 2 | Majha Garbi Nizampur | 183248 | Majha Garbi Nizampur | 183248-001 | 2 | 1 | 1 | 0 | 1 | 1 |
| 3 | Madanpur Urf Dara Nagar | 183249 | Madanpur Urf Dara Nagar | 183249-001 | 2 | 1 | 1 | 0 | 1 | 1 |
| Total - Kudaraha | | | | | 24 | 8 | 16 | 0 | 16 | 3 |
| Block :: Mehdawal | | | | | | | | | | |
| 1 | Maina Dand | 182109 | MAINA DAND | 182109-001 | 12 | 4 | 8 | 0 | 8 | 3 |
| 2 | Kaithwalia | 182133 | Kaithwalia | 182133-001 | 749 | 225 | 524 | 0 | 524 | 21 |
| 3 | Bighi | 182158 | Bighi | 182158-001 | 21 | 6 | 15 | 0 | 15 | 1 |
| 4 | Parsadeeh | 182177 | Parsadeeh | 182177-001 | 34 | 10 | 24 | 0 | 24 | 1 |
| 5 | Musaila | 182178 | MUSAILA | 182178-001 | 12 | 4 | 8 | 0 | 8 | 3 |
| 6 | Bheemapar | 182197 | SAMOGAR TIRAHA | 182197-004 | 12 | 4 | 8 | 0 | 8 | 3 |
| 7 | Bharwalia Misir | 182222 | BHARWALIA MISIR | 182222-001 | 12 | 4 | 8 | 0 | 8 | 3 |
| 8 | Nagaw | 182239 | BHUIL PURWA | 182239-001 | 10 | 3 | 7 | 0 | 7 | 3 |
| | | | KALKALI PORWA | 182239-002 | 10 | 3 | 7 | 0 | 7 | 3 |
| | | | KARPOL PURWA | 182239-003 | 10 | 3 | 7 | 0 | 7 | 3 |
| 9 | Barhow | 182258 | BARHOW | 182258-001 | 12 | 4 | 8 | 0 | 8 | 3 |
| 10 | Chauferha | 182277 | CHAUFERHA | 182277-001 | 16 | 5 | 11 | 0 | 11 | 1 |

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| 11 | Dhobaha | 182310 | Dhobaha | 182310-001 | 482 | 145 | 337 | 0 | 337 | 14 |
| 12 | Dumaria Babu | 182315 | GAGHARIYA TOLA | 182315-002 | 20 | 6 | 14 | 0 | 14 | 1 |
| Total - Mehdawal | | | | | 1412 | 426 | 986 | 0 | 986 | 63 |
| Block :: Nath Nagar | | | | | | | | | | |
| 1 | Bhanpur Khurd | 182990 | Bhanpur Khurd | 182990-001 | 27 | 8 | 19 | 0 | 19 | 1 |
| 2 | Bhagwanpur | 183063 | BHAGWANPUR | 183063-002 | 316 | 95 | 221 | 0 | 221 | 9 |
| 3 | Hariharpur | 183066 | Hariharpur | 183066-001 | 25 | 8 | 17 | 0 | 17 | 1 |
| 4 | Jagdishpur Gaura | 183069 | Jagdishpur Gaura | 183069-001 | 36 | 11 | 25 | 0 | 25 | 1 |
| 5 | Muradpur | 183090 | MURADPUR | 183090-001 | 31 | 9 | 22 | 0 | 22 | 1 |
| 6 | Bhagwanpur | 183101 | Bhagwanpur | 183101-001 | 271 | 81 | 190 | 0 | 190 | 8 |
| 7 | Chikani | 183177 | Chikani | 183177-001 | 128 | 38 | 90 | 0 | 90 | 4 |
| 8 | Hatwa | 183182 | Hatwa | 183182-001 | 180 | 54 | 126 | 0 | 126 | 5 |
| 9 | Pedari | 183198 | PEDARI | 183198-001 | 242 | 73 | 169 | 0 | 169 | 7 |
| 10 | Muriapar | 183208 | MURIA PAR | 183208-001 | 312 | 94 | 218 | 0 | 218 | 9 |
| 11 | Muradpur | 183209 | Muradpur | 183209-001 | 30 | 9 | 21 | 0 | 21 | 1 |
| 12 | Deoria Urf Banjaria | 183232 | DEORIA URF BANJARIYA | 183232-001 | 17 | 5 | 12 | 0 | 12 | 1 |
| Total - Nath Nagar | | | | | 1615 | 485 | 1130 | 0 | 1130 | 48 |
| Block :: Rudhauli | | | | | | | | | | |

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| 1 | Anant Jot | 181997 | ANANT JOT | 181997-001 | 6 | 2 | 4 | 0 | 4 | 1 |
| 2 | Mahuapar | 182044 | MAHUA PAR | 182044-001 | 10 | 3 | 7 | 0 | 7 | 1 |
| 3 | Belahar Khurd | 182045 | NAURAKIYA | 182045-007 | 8 | 2 | 6 | 0 | 6 | 1 |
| 4 | Gajahara | 182064 | Gajahara | 182064-001 | 2 | 1 | 1 | 0 | 1 | 1 |
| 5 | Parsohia Kalan | 182097 | Parsohia Kalan | 182097-001 | 2 | 1 | 1 | 0 | 1 | 1 |
| Total - Rudhauri | | | | | 28 | 9 | 19 | 0 | 19 | 5 |
| Block :: Semariyawan | | | | | | | | | | |
| 1 | Agya | 182415 | AMYA | 182415-001 | 151 | 45 | 106 | 0 | 106 | 4 |
| 2 | Khajurkol | 182568 | KHJOUR KOL | 182568-001 | 20 | 6 | 14 | 0 | 14 | 1 |
| 3 | Juria Meer | 182573 | CHURIA MEER | 182573-001 | 17 | 5 | 12 | 0 | 12 | 1 |
| 4 | Hatwa | 182637 | PURWI TOLA | 182637-003 | 10 | 3 | 7 | 0 | 7 | 3 |
| 5 | Barhya | 182641 | Barhya | 182641-001 | 276 | 83 | 193 | 0 | 193 | 8 |
| 6 | Pipra | 182642 | Pipra | 182642-001 | 101 | 30 | 71 | 0 | 71 | 3 |
| 7 | Baghakol | 182664 | Baghakol | 182664-001 | 139 | 42 | 97 | 0 | 97 | 4 |
| 8 | Bagh Nagar Urf Bakhira (CT) | 182983 | BAKHIRA URF BAGHNAGAR | 182983-001 | 1754 | 526 | 1228 | 0 | 1228 | 49 |
| Total - Semariyawan | | | | | 2468 | 740 | 1728 | 0 | 1728 | 73 |
| Block :: Sotha | | | | | | | | | | |
| 1 | Sewha Babu | 181886 | KEWAT TOLA | 181886-001 | 11 | 3 | 8 | 0 | 8 | 3 |

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| 2 | Gopal Pur | 181946 | GOPAL PUR | 181946-001 | 157 | 47 | 110 | 0 | 110 | 4 |
| Total - Sotha | | | | | 168 | 50 | 118 | 0 | 118 | 7 |
| Summary | | | | | | | | | | |
| Baghauri | | | | | 93 | 28 | 65 | 0 | 65 | 3 |
| Haisar Bazar | | | | | 1986 | 597 | 1389 | 0 | 1389 | 60 |
| Khalilabad | | | | | 596 | 178 | 418 | 0 | 418 | 21 |
| Kudaraha | | | | | 24 | 8 | 16 | 0 | 16 | 3 |
| Mehdawal | | | | | 1412 | 426 | 986 | 0 | 986 | 63 |
| Nath Nagar | | | | | 1615 | 485 | 1130 | 0 | 1130 | 48 |
| Rudhauri | | | | | 28 | 9 | 19 | 0 | 19 | 5 |
| Semariyawan | | | | | 2468 | 740 | 1728 | 0 | 1728 | 73 |
| Sotha | | | | | 168 | 50 | 118 | 0 | 118 | 7 |
| Grand Total | | | | | 8390 | 2521 | 5869 | 0 | 5869 | 283 |

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 :: Baghauli | | | | | | | | | | |
| 1 | Kui Kol | 182345 | Kui Kol | 182345-001 | 0 | 0.43 | 0 | 0.28 | 1 * (10 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| Total - Baghauli | | | | | 0 | 0.43 | 0 | 0.28 | | |
| Block :: Haisar Bazar | | | | | | | | | | |
| 1 | Rasoolpur | 183288 | Rasoolpur | 183288-001 | 0 | 0.28 | 0 | 0.19 | 1 * (63 KVA (3 Ph)) | 1 |
| 2 | Kharagpur | 183295 | Kharagpur | 183295-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 3 | Sakoor Chak | 183334 | HARIJAN PURWA | 183334-002 | 0 | 0.22 | 0 | 0.15 | 1 * (16 KVA (1 Ph)) | 1 |
| 4 | Semar Dandi | 183359 | SEMAR DANDI | 183359-002 | 0 | 0.32 | 0 | 0.21 | 1 * (63 KVA (3 Ph)) | 1 |
| 5 | Mahthi | 183379 | Mahthi | 183379-001 | 0 | 0.22 | 0 | 0.15 | 1 * (16 KVA (1 Ph)) | 1 |
| 6 | Umaria | 183396 | UMARIA | 183396-001 | 0 | 0.23 | 0 | 0.16 | 1 * (25 KVA (3 Ph)) | 1 |
| 7 | Gopalpur | 183417 | Gopalpur | 183417-001 | 0 | 0.23 | 0 | 0.15 | 1 * (16 KVA (1 Ph)) | 1 |
| 8 | Jagdeeshpur | 183432 | Jagdeeshpur | 183432-001 | 0 | 0.29 | 0 | 0.19 | 1 * (63 KVA (3 Ph)) | 1 |
| 9 | Kaulahi | 183434 | KAULAH | 183434-001 | 0 | 0.21 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 10 | Narainpur | 183441 | Narainpur | 183441-001 | 0 | 0.21 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 11 | Sihari | 183453 | SIHARI | 183453-001 | 0 | 0.21 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 12 | Bhoj Patti | 183458 | BHOJ PATTI | 183458-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 13 | Ganeshpur | 183471 | GANESHPUR | 183471-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 14 | Daria | 183475 | DARIA | 183475-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 15 | Misraulia | 183489 | Misraulia | 183489-001 | 0 | 0.23 | 0 | 0.15 | 1 * (16 KVA (1 Ph)) | 1 |

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| 16 | Padari | 183490 | Padari | 183490-001 | 0 | 0.23 | 0 | 0.16 | 1 * (25 KVA (3 Ph)) | 1 |
| 17 | Chakdaha | 183495 | Chakdaha | 183495-001 | 0 | 0.22 | 0 | 0.14 | 1 * (16 KVA (1 Ph)) | 1 |
| 18 | Aura Dand | 183510 | HARIJAN BASTI | 183510-002 | 0 | 0.26 | 0 | 0.17 | 1 * (25 KVA (3 Ph)) | 1 |
| 19 | Umaria | 183512 | Umaria | 183512-001 | 0 | 0.23 | 0 | 0.16 | 1 * (25 KVA (3 Ph)) | 1 |
| 20 | Mahartal | 183559 | Mahartal | 183559-001 | 0 | 0.22 | 0 | 0.15 | 1 * (16 KVA (1 Ph)) | 1 |
| Total - Haisar Bazar | | | | | 0 | 4.61 | 0 | 3.11 | | |
| Block :: Khalilabad | | | | | | | | | | |
| 1 | Madya Dehat | 182807 | Madya Dehat | 182807-001 | 0 | 0.22 | 0 | 0.15 | 1 * (16 KVA (1 Ph)) | 1 |
| 2 | Banjaria Dehat | 182811 | Banjaria Dehat | 182811-001 | 0 | 0.23 | 0 | 0.15 | 1 * (16 KVA (1 Ph)) | 1 |
| 3 | Khalilabad Dehat | 182814 | Khalilabad Dehat | 182814-001 | 0 | 0.22 | 0 | 0.14 | 1 * (16 KVA (1 Ph)) | 1 |
| 4 | Bharpurwa | 182860 | Bharpurwa | 182860-001 | 0 | 0.28 | 0 | 0.18 | 1 * (63 KVA (3 Ph)) | 1 |
| 5 | Bardand | 182948 | BARDAND | 182948-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 6 | Bharohia | 182975 | BHAROHIA KHAS | 182975-001 | 0 | 0.24 | 0 | 0.16 | 1 * (25 KVA (3 Ph)) | 1 |
| 7 | Kheeripar | 182976 | KHEERIPAAR (KHADAGPUR) | 182976-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| Total - Khalilabad | | | | | 0 | 1.59 | 0 | 1.06 | | |
| Block :: Kudaraha | | | | | | | | | | |
| 1 | Rupepur | 183246 | RUPAY PUR | 183246-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 2 | Majha Garbi Nizampur | 183248 | Majha Garbi Nizampur | 183248-001 | 0 | 0.2 | 0 | 0.13 | 1 * (10 KVA (1 Ph)) | 1 |

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Madanpur Urf Dara Nagar | 183249 | Madanpur Urf Dara Nagar | 183249-001 | 0 | 0.2 | 0 | 0.13 | 1 * (10 KVA (1 Ph)) | 1 |
| Total - Kudaraha | | | | | 0 | 0.6 | 0 | 0.4 | | |
| Block :: Mehdawal | | | | | | | | | | |
| 1 | Maina Dand | 182109 | MAINA DAND | 182109-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 2 | Kaithwalia | 182133 | Kaithwalia | 182133-001 | 0 | 0.46 | 0 | 0.3 | 1 * (250 KVA (3 Ph)) | 1 |
| 3 | Bighi | 182158 | Bighi | 182158-001 | 0 | 0.2 | 0 | 0.14 | 2 * (16 KVA (1 Ph)) | 2 |
| 4 | Parsadeeh | 182177 | Parsadeeh | 182177-001 | 0 | 0.21 | 0 | 0.14 | 1 * (16 KVA (1 Ph)) | 1 |
| 5 | Musaila | 182178 | MUSAILA | 182178-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 6 | Bheemapar | 182197 | SAMOGAR TIRAHA | 182197-004 | 0 | 0.2 | 0 | 0.14 | 2 * (10 KVA (1 Ph)) | 2 |
| 7 | Bharwalia Misir | 182222 | BHARWALIA MISIR | 182222-001 | 0 | 0.2 | 0 | 0.14 | 2 * (10 KVA (1 Ph)) | 2 |
| 8 | Nagaw | 182239 | BHUIL PURWA | 182239-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| | | | KALKALI PORWA | 182239-002 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| | | | KARPOL PURWA | 182239-003 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 9 | Barhow | 182258 | BARHOW | 182258-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 10 | Chaufherha | 182277 | CHAUFERHA | 182277-001 | 0 | 0.2 | 0 | 0.14 | 2 * (10 KVA (1 Ph)) | 2 |
| 11 | Dhobaha | 182310 | Dhobaha | 182310-001 | 0 | 0.36 | 0 | 0.24 | 1 * (250 KVA (3 Ph)) | 1 |
| 12 | Dumaria Babu | 182315 | GAGHARIYA TOLA | 182315-002 | 0 | 0.2 | 0 | 0.14 | 2 * (10 KVA (1 Ph)) | 2 |

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| Total - Mehdawal | | | | | 0 | 3.23 | 0 | 2.22 | | |
| Block :: Nath Nagar | | | | | | | | | | |
| 1 | Bhanpur Khurd | 182990 | Bhanpur Khurd | 182990-001 | 0 | 0.41 | 0 | 0.27 | 1 * (16 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| 2 | Bhagwanpur | 183063 | BHAGWANPUR | 183063-002 | 0 | 0.7 | 0 | 0.47 | 1 * (10 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) + 1 * (100 KVA (3 Ph)) | 3 |
| 3 | Hariharpur | 183066 | Hariharpur | 183066-001 | 0 | 0.4 | 0 | 0.27 | 1 * (16 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| 4 | Jagdishpur Gaura | 183069 | Jagdishpur Gaura | 183069-001 | 0 | 0.41 | 0 | 0.27 | 1 * (16 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| 5 | Muradpur | 183090 | MURADPUR | 183090-001 | 0 | 0.41 | 0 | 0.27 | 1 * (16 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| 6 | Bhagwanpur | 183101 | Bhagwanpur | 183101-001 | 0 | 0.68 | 0 | 0.46 | 1 * (10 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) + 1 * (100 KVA (3 Ph)) | 3 |
| 7 | Chikani | 183177 | Chikani | 183177-001 | 0 | 0.44 | 0 | 0.29 | 1 * (10 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| 8 | Hatwa | 183182 | Hatwa | 183182-001 | 0 | 0.46 | 0 | 0.3 | 1 * (10 KVA (1 Ph)) + 1 * (63 KVA (3 Ph)) | 2 |
| 9 | Pedari | 183198 | PEDARI | 183198-001 | 0 | 0.48 | 0 | 0.32 | 1 * (63 KVA (3 Ph)) + 1 * (100 KVA (3 Ph)) | 2 |
| 10 | Muriapar | 183208 | MURIA PAR | 183208-001 | 0 | 0.7 | 0 | 0.47 | 1 * (10 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) + 1 * (100 KVA (3 Ph)) | 3 |
| 11 | Muradpur | 183209 | Muradpur | 183209-001 | 0 | 0.41 | 0 | 0.27 | 1 * (16 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| 12 | Deoria Urf Banjaria | 183232 | DEORIA URF BANJARIYA | 183232-001 | 0 | 0.4 | 0 | 0.27 | 1 * (10 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| Total - Nath Nagar | | | | | 0 | 5.9 | 0 | 3.93 | | |
| Block :: Rudhauli | | | | | | | | | | |
| 1 | Anant Jot | 181997 | ANANT JOT | 181997-001 | 0 | 0.2 | 0 | 0.13 | 1 * (10 KVA (1 Ph)) | 1 |
| 2 | Mahuapar | 182044 | MAHUA PAR | 182044-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Belahar Khurd | 182045 | NAURAKIYA | 182045-007 | 0 | 0.2 | 0 | 0.13 | 1 * (10 KVA (1 Ph)) | 1 |
| 4 | Gajahara | 182064 | Gajahara | 182064-001 | 0 | 0.2 | 0 | 0.13 | 1 * (10 KVA (1 Ph)) | 1 |
| 5 | Parsohia Kalan | 182097 | Parsohia Kalan | 182097-001 | 0 | 0.2 | 0 | 0.13 | 1 * (10 KVA (1 Ph)) | 1 |
| Total - Rudhauri | | | | | 0 | 1 | 0 | 0.66 | | |
| Block :: Semariyawan | | | | | | | | | | |
| 1 | Agya | 182415 | AMYA | 182415-001 | 0 | 0.25 | 0 | 0.17 | 1 * (25 KVA (3 Ph)) | 1 |
| 2 | Khajurkol | 182568 | KHJOUR KOL | 182568-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 3 | Juria Meer | 182573 | CHURIA MEER | 182573-001 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 4 | Hatwa | 182637 | PURWI TOLA | 182637-003 | 0 | 0.2 | 0 | 0.14 | 1 * (10 KVA (1 Ph)) | 1 |
| 5 | Barhya | 182641 | Barhya | 182641-001 | 0 | 0.29 | 0 | 0.2 | 1 * (63 KVA (3 Ph)) | 1 |
| 6 | Pipra | 182642 | Pipra | 182642-001 | 0 | 0.23 | 0 | 0.16 | 1 * (16 KVA (1 Ph)) | 1 |
| 7 | Baghakol | 182664 | Baghakol | 182664-001 | 0 | 0.25 | 0 | 0.16 | 1 * (16 KVA (1 Ph)) | 1 |
| 8 | Bagh Nagar Urf Bakhira (CT) | 182983 | BAKHIRA URF BAGHNAGAR | 182983-001 | 0 | 0.8 | 0 | 0.53 | 1 * (250 KVA (3 Ph)) | 1 |
| Total - Semariyawan | | | | | 0 | 2.42 | 0 | 1.64 | | |
| Block :: Sotha | | | | | | | | | | |
| 1 | Sewha Babu | 181886 | KEWAT TOLA | 181886-001 | 0 | 0.4 | 0 | 0.27 | 1 * (10 KVA (1 Ph)) + 1 * (25 KVA (3 Ph)) | 2 |
| 2 | Gopal Pur | 181946 | GOPAL PUR | 181946-001 | 0 | 0.65 | 0 | 0.43 | 1 * (16 KVA (1 Ph)) + 1 * (63 KVA (3 Ph)) + 1 * (100 KVA (3 Ph)) | 3 |
| Total - Sotha | | | | | 0 | 1.05 | 0 | 0.7 | | |
| Summary | | | | | | | | | | |

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| Baghauri | | | | | 0 | 0.43 | 0 | 0.28 | | |
| Haisar Bazar | | | | | 0 | 4.61 | 0 | 3.11 | | |
| Khalilabad | | | | | 0 | 1.59 | 0 | 1.06 | | |
| Kudaraha | | | | | 0 | 0.6 | 0 | 0.4 | | |
| Mehdawal | | | | | 0 | 3.23 | 0 | 2.22 | | |
| Nath Nagar | | | | | 0 | 5.9 | 0 | 3.93 | | |
| Rudhauri | | | | | 0 | 1 | 0 | 0.66 | | |
| Semariyawan | | | | | 0 | 2.42 | 0 | 1.64 | | |
| Sotha | | | | | 0 | 1.05 | 0 | 0.7 | | |
| Grand Total | | | | | 0 | 20.83 | 0 | 14 | | |

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 :: Baghauli | | | | | | | | | |
| 1 | Kui Kol | 182345 | Kui Kol | 182345-001 | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| Block :: Haisar Bazar | | | | | | | | | |
| 2 | Rasoolpur | 183288 | Rasoolpur | 183288-001 | New 11 KV Line | 11KV Weasel Conductor | 0.54 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 2 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.28 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.46 | 0 | 0 |
| 3 | Kharagpur | 183295 | Kharagpur | 183295-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 4 | Sakoor Chak | 183334 | HARIJAN PURWA | 183334-002 | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 5 | Semar Dandi | 183359 | SEMAR DANDI | 183359-002 | New 11 KV Line | 11KV Weasel Conductor | 1.05 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 4 | 0 |

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | 0.57 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.93 | 0 | 0 |
| 6 | Mahthi | 183379 | Mahthi | 183379-001 | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 7 | Umaria | 183396 | UMARIA | 183396-001 | New 11 KV Line | 11KV Weasel Conductor | 0.27 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 8 | Gopalpur | 183417 | Gopalpur | 183417-001 | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 9 | Jagdeeshpur | 183432 | Jagdeeshpur | 183432-001 | New 11 KV Line | 11KV Weasel Conductor | 0.79 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 3 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.43 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.7 | 0 | 0 |
| 10 | Kaulahi | 183434 | KAULAHI | 183434-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | 0.23 | 0 | 0 |
| 11 | Narainpur | 183441 | Narainpur | 183441-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 12 | Sihari | 183453 | SIHARI | 183453-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 13 | Bhoj Patti | 183458 | BHOJ PATTI | 183458-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 14 | Ganeshpur | 183471 | GANESHPUR | 183471-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 15 | Daria | 183475 | DARIA | 183475-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 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 |
| 16 | Misraulia | 183489 | Misraulia | 183489-001 | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 17 | Padari | 183490 | Padari | 183490-001 | New 11 KV Line | 11KV Weasel Conductor | 0.27 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 18 | Chakdaha | 183495 | Chakdaha | 183495-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 19 | Aura Dand | 183510 | HARIJAN BASTI | 183510-002 | New 11 KV Line | 11KV Weasel Conductor | 0.52 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 2 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.29 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.47 | 0 | 0 |
| 20 | Umaria | 183512 | Umaria | 183512-001 | New 11 KV Line | 11KV Weasel Conductor | 0.27 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 21 | Mahartal | 183559 | Mahartal | 183559-001 | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |

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|----------------------------|--|-----------------------|---|--------------------|----------------|-----------------------|---------------------|----------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| Block :: Khalilabad | | | | | | | | | |
| 22 | Madya Dehat | 182807 | Madya Dehat | 182807-001 | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 23 | Banjaria Dehat | 182811 | Banjaria Dehat | 182811-001 | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 24 | Khalilabad Dehat | 182814 | Khalilabad Dehat | 182814-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 25 | Bharpurwa | 182860 | Bharpurwa | 182860-001 | New 11 KV Line | 11KV Weasel Conductor | 0.54 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 2 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.27 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.42 | 0 | 0 |
| 26 | Bardand | 182948 | BARDAND | 182948-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |

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|--------------------------|--|-----------------------|---|--------------------|----------------|-----------------------|---------------------|----------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 27 | Bharohia | 182975 | BHAROHIIYA KHAS | 182975-001 | New 11 KV Line | 11KV Weasel Conductor | 0.27 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 28 | Kheeripar | 182976 | KHEERIPAAR (KHADAGPUR) | 182976-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| Block :: Kudaraha | | | | | | | | | |
| 29 | Rupepur | 183246 | RUPAY PUR | 183246-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 30 | Majha Garbi Nizampur | 183248 | Majha Garbi Nizampur | 183248-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |

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|--------------------------|--|-----------------------|---|--------------------|----------------|-----------------------|---------------------|----------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 31 | Madanpur Urf Dara Nagar | 183249 | Madanpur Urf Dara Nagar | 183249-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| Block :: Mehdawal | | | | | | | | | |
| 32 | Maina Dand | 182109 | MAINA DAND | 182109-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 33 | Kaithwalia | 182133 | Kaithwalia | 182133-001 | New 11 KV Line | 11KV Weasel Conductor | 1.15 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 4 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.59 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.95 | 0 | 0 |
| 34 | Bighi | 182158 | Bighi | 182158-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 35 | Parsadeeh | 182177 | Parsadeeh | 182177-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 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 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 36 | Musaila | 182178 | MUSAILA | 182178-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 37 | Bheemapar | 182197 | SAMOGAR TIRAHA | 182197-004 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 38 | Bharwalia Misir | 182222 | BHARWALIA MISIR | 182222-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 39 | Nagaw | 182239 | BHUIL PURWA | 182239-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| | | | KALKALI PORWA | 182239-002 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |

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|----------------|--|--------------------|--|-----------------|----------------|-----------------------|------------------|-----------------------|-----------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | New ABC Line | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | 2X25+1X16 | 0.23 | 0 | 0 | |
| | | | | | KARPOL PURWA | 182239-003 | New 11 KV Line | 11KV Weasel Conductor | 0.24 |
| | | | 25 KVA (3 Ph) | 0 | | | | 1 | 0 |
| | | | New ABC Line | 3X50+1X35+1X16 | | | 0.14 | 0 | 0 |
| | | | | 2X25+1X16 | | | 0.23 | 0 | 0 |
| | | | 40 | Barhow | 182258 | BARHOW | 182258-001 | New 11 KV Line | 11KV Weasel Conductor |
| 25 KVA (3 Ph) | 0 | 1 | | | | | | | 0 |
| New ABC Line | 3X50+1X35+1X16 | 0.14 | | | | | | 0 | 0 |
| | 2X25+1X16 | 0.23 | | | | | | 0 | 0 |
| 41 | Chauferha | 182277 | CHAUFERHA | 182277-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 42 | Dhobaha | 182310 | Dhobaha | 182310-001 | New 11 KV Line | 11KV Weasel Conductor | 1.09 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 4 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.58 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.94 | 0 | 0 |
| 43 | Dumaria Babu | 182315 | GAGHARIYA TOLA | 182315-002 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |

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|----------------------------|--|-----------------------|---|--------------------|----------------|-----------------------|---------------------|----------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| Block :: Nath Nagar | | | | | | | | | |
| 44 | Bhanpur Khurd | 182990 | Bhanpur Khurd | 182990-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 45 | Bhagwanpur | 183063 | BHAGWANPUR | 183063-002 | New 11 KV Line | 11KV Weasel Conductor | 0.8 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 3 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.43 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.7 | 0 | 0 |
| 46 | Hariharpur | 183066 | Hariharpur | 183066-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 47 | Jagdishpur Gaura | 183069 | Jagdishpur Gaura | 183069-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 48 | Muradpur | 183090 | MURADPUR | 183090-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |

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|-------------------|--|-----------------------|---|--------------------|----------------|-----------------------|---------------------|----------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 49 | Bhagwanpur | 183101 | Bhagwanpur | 183101-001 | New 11 KV Line | 11KV Weasel Conductor | 0.79 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 3 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.43 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.7 | 0 | 0 |
| 50 | Chikani | 183177 | Chikani | 183177-001 | New 11 KV Line | 11KV Weasel Conductor | 0.27 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 51 | Hatwa | 183182 | Hatwa | 183182-001 | New 11 KV Line | 11KV Weasel Conductor | 0.53 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 2 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.28 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.44 | 0 | 0 |
| 52 | Pedari | 183198 | PEDARI | 183198-001 | New 11 KV Line | 11KV Weasel Conductor | 0.54 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 2 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.28 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.43 | 0 | 0 |
| 53 | Muriapar | 183208 | MURIA PAR | 183208-001 | New 11 KV Line | 11KV Weasel Conductor | 0.8 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 3 | 0 |

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|--------------------------|--|-----------------------|---|--------------------|----------------|-----------------------|---------------------|----------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.43 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.7 | 0 | 0 |
| 54 | Muradpur | 183209 | Muradpur | 183209-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 55 | Deoria Urf Banjaria | 183232 | DEORIA URF BANJARIYA | 183232-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| Block :: Rudhauli | | | | | | | | | |
| 56 | Anant Jot | 181997 | ANANT JOT | 181997-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 57 | Mahuapar | 182044 | MAHUA PAR | 182044-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 58 | Belahar Khurd | 182045 | NAURAKIYA | 182045-007 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |

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|-----------------------------|--|-----------------------|---|--------------------|----------------|-----------------------|---------------------|----------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | New ABC Line | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 59 | Gajahara | 182064 | Gajahara | 182064-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 60 | Parsohia Kalan | 182097 | Parsohia Kalan | 182097-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| Block :: Semariyawan | | | | | | | | | |
| 61 | Agya | 182415 | AMYA | 182415-001 | New 11 KV Line | 11KV Weasel Conductor | 0.45 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 2 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.28 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.4 | 0 | 0 |
| 62 | Khajurkol | 182568 | KHJOOR KOL | 182568-001 | New 11 KV Line | 11KV Weasel Conductor | 0.25 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 63 | Juria Meer | 182573 | CHURIA MEER | 182573-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 64 | Hatwa | 182637 | PURWI TOLA | 182637-003 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 65 | Barhya | 182641 | Barhya | 182641-001 | New 11 KV Line | 11KV Weasel Conductor | 0.79 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 3 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.43 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.7 | 0 | 0 |
| 66 | Pipra | 182642 | Pipra | 182642-001 | New 11 KV Line | 11KV Weasel Conductor | 0.27 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 67 | Baghakol | 182664 | Baghakol | 182664-001 | New 11 KV Line | 11KV Weasel Conductor | 0.28 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.15 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.24 | 0 | 0 |
| 68 | Bagh Nagar Urf Bakhira (CT) | 182983 | BAKHIRA URF BAGHNAGAR | 182983-001 | New 11 KV Line | 11KV Weasel Conductor | 1.42 | 0 | 0 |

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | 4 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.62 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.98 | 0 | 0 |
| Block :: Sotha | | | | | | | | | |
| 69 | Sewha Babu | 181886 | KEWAT TOLA | 181886-001 | New 11 KV Line | 11KV Weasel Conductor | 0.24 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 70 | Gopal Pur | 181946 | GOPAL PUR | 181946-001 | New 11 KV Line | 11KV Weasel Conductor | 0.45 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 2 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.28 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.38 | 0 | 0 |
| Block Wise Summary | | | | | | | | | |
| 1 | Baghauli | | | | New 11 KV Line | 11KV Weasel Conductor | 0.26 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.14 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.23 | 0 | 0 |
| 2 | Haisar Bazar | | | | New 11 KV Line | 11KV Weasel Conductor | 7 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 27 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 3.81 | 0 | 0 |
| | | | | | | 2X25+1X16 | 6.24 | 0 | 0 |

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 |
| 3 | Khalilabad | | | | New 11 KV Line | 11KV Weasel Conductor | 2.07 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 8 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 1.11 | 0 | 0 |
| | | | | | | 2X25+1X16 | 1.8 | 0 | 0 |
| 4 | Kudaraha | | | | New 11 KV Line | 11KV Weasel Conductor | 0.73 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 3 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.42 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.69 | 0 | 0 |
| 5 | Mehdawal | | | | New 11 KV Line | 11KV Weasel Conductor | 5.15 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 20 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 2.85 | 0 | 0 |
| | | | | | | 2X25+1X16 | 4.65 | 0 | 0 |
| 6 | Nath Nagar | | | | New 11 KV Line | 11KV Weasel Conductor | 5.22 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 20 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 2.83 | 0 | 0 |
| | | | | | | 2X25+1X16 | 4.58 | 0 | 0 |
| 7 | Rudhauri | | | | New 11 KV Line | 11KV Weasel Conductor | 1.2 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 5 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.7 | 0 | 0 |
| | | | | | | 2X25+1X16 | 1.15 | 0 | 0 |
| 8 | Semariyawan | | | | New 11 KV Line | 11KV Weasel Conductor | 3.94 | 0 | 0 |

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | 14 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 2.04 | 0 | 0 |
| | | | | | | 2X25+1X16 | 3.24 | 0 | 0 |
| 9 | Sotha | | | | New 11 KV Line | 11KV Weasel Conductor | 0.69 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 3 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.42 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.61 | 0 | 0 |
| District Wise Summary | | | | | | | | | |
| 1 | New 11 KV Line | | | | 11KV Weasel Conductor | | 26.26 | 0 | 0 |
| | | | | | 25 KVA (3 Ph) | | 0 | 101 | 0 |
| 2 | New ABC Line | | | | 3X50+1X35+1X16 | | 14.32 | 0 | 0 |
| | | | | | 2X25+1X16 | | 23.19 | 0 | 0 |

Existing REDB Infrastructure

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Baghauli | Pachpokhari PSS | 33/11 KV | 1x5+0+0+0+0 | 5 | 1 | 26.8488866,82.9986799 | KhalilabadGSS | 14 | Radial | 3 |
| | | Bakhira PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.90587,83.08337 | KhalilabadGSS | 24 | Radial | 4 |
| 2 | Haisar Bazar | Kochari PSS | 33/11 KV | 1x5+1x5+0+0+0 | 10 | 1 | 26.534295,83.045705,16 | KhalilabadGSS | 35 | Radial | 3 |
| 3 | Khalilabad | Khalilabad PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.7737083,83.0696757 | KhalilabadGSS | 0.1 | Radial | 6 |
| | | Industrial Area PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.7724816,83.0842416 | KhalilabadGSS | 9 | Radial | 5 |
| 4 | Mehdawal | Medhawal PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.9749402,83.113815 | KhalilabadGSS | 24 | Radial | 6 |
| | | Kusahra PSS | 33/11 KV | 1x5+0+0+0+0 | 5 | 1 | 26.9569651,83.013075 | Mehdawal GSS | 8 | Radial | 2 |
| 5 | Nath Nagar | Hariharpur PSS | 33/11 KV | 1x5+1x5+0+0+0 | 10 | 1 | 26.6649097,83.0024171 | KhalilabadGSS | 15 | Radial | 4 |
| | | Mukhlisipur PSS | 33/11 KV | 1x5+1x10+0+0+0 | 15 | 1 | 26.609685,83.019145 | KhalilabadGSS | 21 | Radial | 4 |
| | | Molanpur PSS | 33/11 KV | 1x5+0+0+0+0 | 5 | 1 | 26.6516683,83.1223649 | KhalilabadGSS | 16 | Radial | 3 |
| 6 | Semariyawan | Karma Khan PSS | 33/11 KV | 1x5+0+0+0+0 | 5 | 1 | 26.909045,82.901465,15 | Mehdawal GSS | 25 | Radial | 3 |
| Total | | | | | 115 | | | | | | |

Block-Wise Substation

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Baghauri | 2 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 20 |
| 2 | Haisar Bazar | 1 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 10 |
| 3 | Khalilabad | 2 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 30 |
| 4 | Mehdawal | 2 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 20 |
| 5 | Nath Nagar | 3 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 30 |
| 6 | Semariyawan | 1 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 |

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Sant Kabir Nagar

| Sl.No. | Name of existing 33/11 KV substation | | | | | | | | | | | | GPS Coordinate | | | | | | | | Capacity of Substation (In KVA) | | | | | |
|--------------------------|--------------------------------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------------------------|----------|----------|----------|----------|----------|----------|-----------|---------------------------------|-----------------|------------------------|------------------------|------|--------|
| 1 | Khalilabad PSS | | | | | | | | | | | | 26.7737083,83.0696757 | | | | | | | | 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 | 5 | 11 KV | 86 | 11 KV | 74 | 11 KV | 95 | 11 KV | 89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 344 | 6.55 | 131.08 |
| PTR-2 | 10 | 11 KV | 68 | 11 KV | 92 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 160 | 3.05 | 30.48 |
| 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 | Industrial Area PSS | | | | | | | | | | | | 26.7724816,83.0842416 | | | | | | | | 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 | 5 | 11 KV | 170 | 11 KV | 142 | 11 KV | 186 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 498 | 9.49 | 189.76 |
| PTR-2 | 10 | 11 KV | 71 | 11 KV | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 82 | 1.56 | 15.62 |
| 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 : Sant Kabir Nagar

| Sl.No. | Name of existing 33/11 KV substation | | | | | | | | | | | | | | | GPS Coordinate | | | | | Capacity of Substation (In KVA) | | | | | | |
|-------------------|--------------------------------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------------------------|----------|----------|----------|-----------|---------------------------------|-----------------|------------------------|------------------------|-----|------|--------|
| 3 | Pachpokhari PSS | | | | | | | | | | | | | | | 26.8488866,82.9986799 | | | | | 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 | 65 | 11 KV | 13 | 11 KV | 180 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 258 | 4.92 | 98.31 |
| 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 |
| 4 | Bakhira PSS | | | | | | | | | | | | | | | 26.90587,83.08337 | | | | | 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 | 5 | 11 KV | 110 | 11 KV | 195 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 305 | 5.81 | 116.22 |
| PTR-2 | 10 | 11 KV | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 0.38 | 3.81 |
| 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 : Sant Kabir Nagar

| Sl.No. | Name of existing 33/11 KV substation | | | | | | | | | | | GPS Coordinate | | | | | | | | | | Capacity of Substation (In KVA) | | | |
|-------------------|--------------------------------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------------------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|---------------------------------|------------------------|------------------------|-------|
| 5 | Medhawal PSS | | | | | | | | | | | 26.9749402,83.113815 | | | | | | | | | | 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 | 5 | 11 KV | 98 | 11 KV | 67 | 11 KV | 119 | 11 KV | 126 | 11 KV | 37 | 11 KV | 38 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 485 | 9.24 | 184.8 |
| PTR-2 | 10 | 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 |
| 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 |
| 6 | Karma Khan PSS | | | | | | | | | | | 26.909045,82.901465,15 | | | | | | | | | | 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 | 140 | 11 KV | 125 | 11 KV | 0.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 265.5 | 5.06 | 101.17 | |
| 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 |
| 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 |

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Sant Kabir Nagar

| Sl.No. | Name of existing 33/11 KV substation | | | | | | | | | | | | GPS Coordinate | | | | | | | | Capacity of Substation (In KVA) | | | | | |
|-------------------|--------------------------------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------------------------|----------|----------|----------|----------|----------|----------|-----------|---------------------------------|-----------------|------------------------|------------------------|------|--------|
| 7 | Hariharpur PSS | | | | | | | | | | | | 26.6649097,83.0024171 | | | | | | | | 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 | 170 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 330 | 6.29 | 125.74 |
| PTR-2 | 5 | 11 KV | 50 | 11 KV | 200 | 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 | 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 |
| 8 | Mukhlisipur PSS | | | | | | | | | | | | 26.609685,83.019145 | | | | | | | | 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 | 5 | 11 KV | 92 | 11 KV | 76 | 11 KV | 76 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 244 | 4.65 | 92.97 |
| PTR-2 | 10 | 11 KV | 105 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 105 | 2 | 20 |
| 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 : Sant Kabir Nagar

| Sl.No. | Name of existing 33/11 KV substation | | | | | | | | | | | | GPS Coordinate | | | | | | | | Capacity of Substation (In KVA) | | | | | | | |
|-------------------|--------------------------------------|-------------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------------------------------|----------|----------|----------|----------|----------|----------|----------|---------------------------------|-----------|-----------------|------------------------|------------------------|------|--------|---|
| 9 | Molanpur PSS | | | | | | | | | | | | 26.6516683,83.1223649 | | | | | | | | 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 | Type | Capacity | | | | | |
| PTR-1 | | 5 | 11 KV | 51 | 11 KV | 110 | 11 KV | 137 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 298 | 5.68 | 113.55 | |
| 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 |
| 10 | Kochari PSS | | | | | | | | | | | | 26.534295,83.045705,16 | | | | | | | | 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 | Type | Capacity | | | | | |
| PTR-1 | | 5 | 11 KV | 250 | 11 KV | 140 | 11 KV | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 490 | 9.34 | 186.71 | |
| 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 |

Eligibility for Augmentation of Existing 33/11 KV Substations

State : UTTAR PRADESH
District : Sant Kabir Nagar

| Sl.No. | Name of existing 33/11 KV substation | | | | | | | | | | GPS Coordinate | | | | | | | | | | Capacity of Substation (In KVA) | | | | |
|-------------------|--------------------------------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|---------------------------------|-----------------|------------------------|------------------------|-------|
| 11 | Kusahra PSS | | | | | | | | | | 26.9569651,83.013075 | | | | | | | | | | 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 | 25 | 11 KV | 225 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 250 | 4.76 | 95.26 |
| 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 |
| 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 |

Feederwise DTs

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Baghauli | Pachpokhari PSS | Bastila | 131 | 3.92 | 56 | 1.63 | 0 | 0 | 131 | 3.92 |
| | | Pachpokhari PSS | Gangali | 97 | 1.41 | 41 | 0.59 | 0 | 0 | 97 | 1.41 |
| | | Pachpokhari PSS | Pachapokhari | 107 | 2.2 | 46 | 0.91 | 0 | 0 | 107 | 2.2 |
| | | Bakhira PSS | Dehat | 133 | 3.45 | 57 | 1.43 | 0 | 0 | 133 | 3.45 |
| 2 | Haisar Bazar | Kochari PSS | Haisar | 139 | 3.54 | 59 | 1.47 | 0 | 0 | 139 | 3.54 |
| | | Kochari PSS | Aura Dand | 136 | 3.96 | 58 | 1.64 | 0 | 0 | 136 | 3.96 |
| | | Kochari PSS | Bargo | 161 | 5.58 | 69 | 2.32 | 0 | 0 | 161 | 5.58 |
| 3 | Khalilabad | Khalilabad PSS | Town-1 | 133 | 3.78 | 57 | 1.57 | 0 | 0 | 133 | 3.78 |
| | | Khalilabad PSS | Town-2 | 132 | 3.92 | 56 | 1.63 | 0 | 0 | 132 | 3.92 |
| | | Khalilabad PSS | South East | 102 | 2.32 | 43 | 0.96 | 0 | 0 | 102 | 2.32 |
| | | Khalilabad PSS | Maghar Katai Mill | 120 | 3.38 | 51 | 1.4 | 0 | 0 | 120 | 3.38 |
| | | Khalilabad PSS | North West | 130 | 3.59 | 55 | 1.49 | 0 | 0 | 130 | 3.59 |
| | | Khalilabad PSS | South West | 119 | 3.28 | 51 | 1.36 | 0 | 0 | 119 | 3.28 |
| | | Industrial Area PSS | Baghauli | 129 | 3.91 | 55 | 1.62 | 0 | 0 | 129 | 3.91 |
| | | Industrial Area PSS | Town-2 | 113 | 2.54 | 48 | 1.05 | 0 | 0 | 113 | 2.54 |
| 4 | Mehdawal | Medhawal PSS | Nandaur | 143 | 4.33 | 61 | 1.8 | 0 | 0 | 143 | 4.33 |
| | | Medhawal PSS | Lohrauli | 108 | 2.14 | 46 | 0.89 | 0 | 0 | 108 | 2.14 |
| | | Medhawal PSS | Satha | 147 | 4.47 | 63 | 1.85 | 0 | 0 | 147 | 4.47 |
| | | Medhawal PSS | Kachhar | 120 | 3.24 | 51 | 1.34 | 0 | 0 | 120 | 3.24 |
| | | Kusahra PSS | Basaiya | 139 | 3.78 | 59 | 1.57 | 0 | 0 | 139 | 3.78 |
| | | Kusahra PSS | Ramwapur | 138 | 3.45 | 59 | 1.43 | 0 | 0 | 138 | 3.45 |

Feederwise DTs

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | |
|--------|---------------|------------------------------------|-------------------------------|--|------|---|------|---|---|-------------------|------|
| | | | | | | | | | | | |
| 5 | Nath Nagar | Hariharpur PSS | Hariharpur Rural | 133 | 4.08 | 57 | 1.69 | 0 | 0 | 133 | 4.08 |
| | | Hariharpur PSS | Vishwanath Pur | 135 | 4.14 | 58 | 1.72 | 0 | 0 | 135 | 4.14 |
| | | Hariharpur PSS | Mahuli | 153 | 4.05 | 65 | 1.68 | 0 | 0 | 153 | 4.05 |
| | | Mukhlishpur PSS | Mahuli | 102 | 2.79 | 43 | 1.16 | 0 | 0 | 102 | 2.79 |
| | | Mukhlishpur PSS | Nath Nagar | 149 | 3.89 | 64 | 1.62 | 0 | 0 | 149 | 3.89 |
| | | Mukhlishpur PSS | Dhamghata | 161 | 5.77 | 69 | 2.4 | 0 | 0 | 161 | 5.77 |
| | | Mukhlishpur PSS | Indodutch | 145 | 4.7 | 62 | 1.95 | 0 | 0 | 145 | 4.7 |
| | | Molanpur PSS | Githani | 120 | 2.96 | 51 | 1.23 | 0 | 0 | 120 | 2.96 |
| | | Molanpur PSS | Pidiya | 131 | 3 | 56 | 1.25 | 0 | 0 | 131 | 3 |
| | | Molanpur PSS | Molanpur | 146 | 3.93 | 62 | 1.63 | 0 | 0 | 146 | 3.93 |
| 6 | Semariyawan | Karma Khan PSS | Keshavpur | 139 | 3.78 | 59 | 1.57 | 0 | 0 | 139 | 3.78 |
| | | Karma Khan PSS | Semriyawa | 138 | 3.45 | 59 | 1.43 | 0 | 0 | 138 | 3.45 |

Metering

State : UTTAR PRADESH

District : Sant Kabir Nagar

DTR Metering

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| 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 | Baghauli | Pachpokhari PSS | Bastila | 10 KVA | 65 | 3 | 0 | 16 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 45 | 2 | 0 | 11 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 15 | 1 | 0 | 4 |
| | | | | 100 KVA | 3 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 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 | | | | |
| 2 | Baghauli | Pachpokhari PSS | Gangali | 10 KVA | 70 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 26 | 1 | 0 | 6 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 1 | 0 | 0 | 0 |
| | | | | 100 KVA | 0 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|---|----------|-----------------|--------------|---------|----|---|---|----|
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 0 | 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 |
| 3 | Baghauli | Pachpokhari PSS | Pachapokhari | 10 KVA | 72 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 25 | 1 | 0 | 6 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 8 | 0 | 0 | 2 |
| | | | | 100 KVA | 1 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 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 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 4 | Baghauli | Bakhira PSS | Dehat | 10 KVA | 75 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 40 | 2 | 0 | 10 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 15 | 1 | 0 | 4 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|---|--------------|-------------|-----------|---------|----|---|---|----|
| | | | | 100 KVA | 1 | 1 | 0 | 0 |
| | | | | 160 KVA | 0 | 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 |
| 5 | Haisar Bazar | Kochari PSS | Haisar | 10 KVA | 79 | 3 | 0 | 19 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 42 | 2 | 0 | 10 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 15 | 1 | 0 | 4 |
| | | | | 100 KVA | 1 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 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 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 6 | Haisar Bazar | Kochari PSS | Aura Dand | 10 KVA | 71 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 40 | 2 | 0 | 10 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|---|--------------|----------------|--------|---------|----|---|---|----|
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 19 | 1 | 0 | 5 |
| | | | | 100 KVA | 4 | 0 | 0 | 2 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 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 |
| 7 | Haisar Bazar | Kochari PSS | Bargo | 10 KVA | 72 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 51 | 2 | 0 | 13 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 26 | 1 | 0 | 6 |
| | | | | 100 KVA | 8 | 0 | 0 | 2 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 3 | 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 |
| 8 | Khalilabad | Khalilabad PSS | Town-1 | 10 KVA | 75 | 3 | 0 | 18 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|---|------------|----------------|--------|---------|----|---|---|----|
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 36 | 2 | 0 | 9 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 10 | 0 | 0 | 3 |
| | | | | 100 KVA | 10 | 0 | 0 | 2 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 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 |
| 9 | Khalilabad | Khalilabad PSS | Town-2 | 10 KVA | 79 | 3 | 0 | 19 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 32 | 1 | 0 | 8 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 10 | 0 | 0 | 3 |
| | | | | 100 KVA | 8 | 0 | 0 | 2 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 0 | 0 | 1 |
| | | | | 315 KVA | 0 | 0 | 0 | 0 |
| | | | | 400 KVA | 1 | 1 | 0 | 0 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|----|------------|----------------|-------------------|---------|----|---|---|----|
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 10 | Khalilabad | Khalilabad PSS | South East | 10 KVA | 58 | 3 | 0 | 14 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 35 | 2 | 0 | 8 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 5 | 0 | 0 | 1 |
| | | | | 100 KVA | 3 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 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 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 11 | Khalilabad | Khalilabad PSS | Maghar Katai Mill | 10 KVA | 70 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 35 | 2 | 0 | 8 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 8 | 0 | 0 | 2 |
| | | | | 100 KVA | 4 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 0 | 0 | 1 |
| | | | | 315 KVA | 0 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|----|------------|----------------|------------|---------|----|---|---|----|
| | | | | 400 KVA | 1 | 1 | 0 | 0 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 12 | Khalilabad | Khalilabad PSS | North West | 10 KVA | 68 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 38 | 2 | 0 | 9 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 20 | 1 | 0 | 5 |
| | | | | 100 KVA | 2 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 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 |
| 13 | Khalilabad | Khalilabad PSS | South West | 10 KVA | 65 | 3 | 0 | 16 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 38 | 2 | 0 | 9 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 10 | 0 | 0 | 3 |
| | | | | 100 KVA | 3 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|----|------------|---------------------|----------|---------|----|---|---|----|
| | | | | 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 |
| 14 | Khalilabad | Industrial Area PSS | Baghauri | 10 KVA | 75 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 35 | 2 | 0 | 8 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 10 | 0 | 0 | 3 |
| | | | | 100 KVA | 5 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 3 | 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 |
| 15 | Khalilabad | Industrial Area PSS | Town-2 | 10 KVA | 74 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 32 | 1 | 0 | 8 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 0 | 0 | 0 | 0 |
| | | | | 100 KVA | 5 | 0 | 0 | 1 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|----|----------|--------------|----------|---------|----|---|---|----|
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 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 |
| 16 | Mehdawal | Medhawal PSS | Nandaur | 10 KVA | 68 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 52 | 2 | 0 | 13 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 15 | 1 | 0 | 4 |
| | | | | 100 KVA | 5 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 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 |
| 17 | Mehdawal | Medhawal PSS | Lohrauli | 10 KVA | 55 | 2 | 0 | 14 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 48 | 2 | 0 | 12 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| | | | | | | | | |
|----|----------|--------------|---------|---------|----|---|---|----|
| | | | | 63 KVA | 3 | 0 | 0 | 1 |
| | | | | 100 KVA | 2 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 0 | 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 |
| 18 | Mehdawal | Medhawal PSS | Satha | 10 KVA | 68 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 52 | 2 | 0 | 13 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 22 | 1 | 0 | 5 |
| | | | | 100 KVA | 2 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 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 |
| 19 | Mehdawal | Medhawal PSS | Kachhar | 10 KVA | 65 | 3 | 0 | 16 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
 District : Sant Kabir Nagar

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|----|----------|-------------|---------|---------|----|---|---|----|
| | | | | 25 KVA | 30 | 1 | 0 | 7 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 22 | 1 | 0 | 5 |
| | | | | 100 KVA | 2 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 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 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 20 | Mehdawal | Kusahra PSS | Basaiya | 10 KVA | 77 | 3 | 0 | 19 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 35 | 2 | 0 | 8 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 2 | 0 | 0 | 1 |
| | | | | 100 KVA | 0 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 0 | 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 : Sant Kabir Nagar

| | | | | | | | | |
|----|------------|----------------|------------------|---------|----|---|---|----|
| 21 | Mehdawal | Kusahra PSS | Ramwapur | 10 KVA | 75 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 62 | 3 | 0 | 15 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 14 | 1 | 0 | 3 |
| | | | | 100 KVA | 5 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 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 |
| 22 | Nath Nagar | Hariharpur PSS | Hariharpur Rural | 10 KVA | 68 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 42 | 2 | 0 | 10 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 15 | 1 | 0 | 4 |
| | | | | 100 KVA | 5 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 0 | 0 | 1 |
| | | | | 315 KVA | 0 | 0 | 0 | 0 |
| | | | | 400 KVA | 1 | 1 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|----|------------|----------------|----------------|---------|----|---|---|----|
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 23 | Nath Nagar | Hariharpur PSS | Vishwanath Pur | 10 KVA | 67 | 3 | 0 | 16 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 45 | 2 | 0 | 11 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 15 | 1 | 0 | 4 |
| | | | | 100 KVA | 5 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 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 |
| 24 | Nath Nagar | Hariharpur PSS | Mahuli | 10 KVA | 78 | 3 | 0 | 19 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 55 | 2 | 0 | 14 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 15 | 1 | 0 | 4 |
| | | | | 100 KVA | 3 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 1 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|----|------------|-----------------|------------|---------|----|---|---|----|
| | | | | 315 KVA | 0 | 0 | 0 | 0 |
| | | | | 400 KVA | 1 | 1 | 0 | 0 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 25 | Nath Nagar | Mukhlisipur PSS | Mahuli | 10 KVA | 54 | 2 | 0 | 13 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 36 | 2 | 0 | 9 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 8 | 0 | 0 | 2 |
| | | | | 100 KVA | 2 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 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 |
| 26 | Nath Nagar | Mukhlisipur PSS | Nath Nagar | 10 KVA | 72 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 52 | 2 | 0 | 13 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 21 | 1 | 0 | 5 |
| | | | | 100 KVA | 3 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|----|------------|-----------------|-----------|---------|----|---|---|----|
| | | | | 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 |
| 27 | Nath Nagar | Mukhlisipur PSS | Dhamghata | 10 KVA | 72 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 52 | 2 | 0 | 13 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 27 | 1 | 0 | 7 |
| | | | | 100 KVA | 5 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 3 | 0 | 0 | 1 |
| | | | | 315 KVA | 0 | 0 | 0 | 0 |
| | | | | 400 KVA | 2 | 0 | 0 | 1 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 28 | Nath Nagar | Mukhlisipur PSS | Indodutch | 10 KVA | 69 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 45 | 2 | 0 | 11 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 22 | 1 | 0 | 5 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | | |
|----|------------|--------------|---------|---------|----|---|---|----|
| | | | | 100 KVA | 6 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 200 KVA | 0 | 0 | 0 | 0 |
| | | | | 250 KVA | 2 | 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 |
| 29 | Nath Nagar | Molanpur PSS | Githani | 10 KVA | 68 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 41 | 2 | 0 | 10 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 8 | 0 | 0 | 2 |
| | | | | 100 KVA | 1 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 0 | 0 | 0 |
| | | | | 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 |
| 30 | Nath Nagar | Molanpur PSS | Pidiya | 10 KVA | 71 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 46 | 2 | 0 | 11 |

DTR Metering

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| | | | | | | | | |
|----|-------------|----------------|-----------|---------|----|---|---|----|
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 11 | 0 | 0 | 3 |
| | | | | 100 KVA | 2 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 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 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 31 | Nath Nagar | Molanpur PSS | Molanpur | 10 KVA | 72 | 3 | 0 | 18 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 54 | 2 | 0 | 13 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 16 | 1 | 0 | 4 |
| | | | | 100 KVA | 2 | 0 | 0 | 0 |
| | | | | 160 KVA | 0 | 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 |
| 32 | Semariyawan | Karma Khan PSS | Keshavpur | 10 KVA | 65 | 3 | 0 | 16 |

DTR Metering

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| | | | | | | | | |
|----|-------------|----------------|-----------|---------|----|---|---|----|
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 50 | 2 | 0 | 12 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 18 | 1 | 0 | 4 |
| | | | | 100 KVA | 5 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 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 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |
| | | | | 630 KVA | 0 | 0 | 0 | 0 |
| 33 | Semariyawan | Karma Khan PSS | Semriyawa | 10 KVA | 68 | 3 | 0 | 17 |
| | | | | 16 KVA | 0 | 0 | 0 | 0 |
| | | | | 25 KVA | 51 | 2 | 0 | 13 |
| | | | | 40 KVA | 0 | 0 | 0 | 0 |
| | | | | 63 KVA | 15 | 1 | 0 | 4 |
| | | | | 100 KVA | 3 | 0 | 0 | 1 |
| | | | | 160 KVA | 0 | 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 |
| | | | | 500 KVA | 0 | 0 | 0 | 0 |

DTR Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | | |
|--|--|--|---------|---|---|---|---|
| | | | 630 KVA | 0 | 0 | 0 | 0 |
|--|--|--|---------|---|---|---|---|

Consumer Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| Sl.No. | Name of Block | Description | 1-Ph Domestic & Commercial | 3-Ph Domestic & Commercial | 3-Ph Water works | 3-Ph Agriculture |
|--------|---------------|--|----------------------------|----------------------------|------------------|------------------|
| 1 | Baghauli | Existing Consumers | 3293 | 78 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |
| | | Un-metered | 3293 | 55 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 285 | 10 | 0 | 0 |
| | | Replacement of Defective Meters | 0 | 0 | 0 | 0 |
| | | Replacement of Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| 2 | Haisar Bazar | Existing Consumers | 13672 | 323 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |
| | | Un-metered | 13672 | 228 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 1183 | 40 | 0 | 0 |
| | | Replacement of Defective Meters | 0 | 0 | 0 | 0 |
| | | Replacement of Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| 3 | Khalilabad | Existing Consumers | 9391 | 221 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |
| | | Un-metered | 9391 | 156 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 812 | 28 | 0 | 0 |
| | | Replacement of Defective Meters | 0 | 0 | 0 | 0 |
| | | Replacement of Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| 4 | Kudaraaha | Existing Consumers | 1348 | 31 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |

Consumer Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | |
|---|------------|--|------|-----|---|---|
| | | Un-metered | 1348 | 22 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 117 | 4 | 0 | 0 |
| | | Replacement of Defective Meters | 0 | 0 | 0 | 0 |
| | | Replacement of Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| 5 | Mehdawal | Existing Consumers | 8369 | 197 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |
| | | Un-metered | 8369 | 139 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 724 | 25 | 0 | 0 |
| | | Replacement of Defective Meters | 0 | 0 | 0 | 0 |
| | | Replacement of Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| 6 | Nath Nagar | Existing Consumers | 9413 | 222 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |
| | | Un-metered | 9413 | 157 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 811 | 26 | 0 | 0 |
| | | Replacement of Defective Meters | 0 | 0 | 0 | 0 |
| | | Replacement of Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| 7 | Rudhali | Existing Consumers | 4849 | 117 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |
| | | Un-metered | 4849 | 83 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 419 | 15 | 0 | 0 |

Consumer Metering

State : UTTAR PRADESH
District : Sant Kabir Nagar

| | | | | | | |
|---|-------------|--|-------|-----|---|---|
| | | Replacement of Defective Meters | 0 | 0 | 0 | 0 |
| | | Replacement of Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| 8 | Semariyawan | Existing Consumers | 18582 | 439 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |
| | | Un-metered | 18582 | 310 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 1607 | 55 | 0 | 0 |
| | | Replacement of Defective Meters | 0 | 0 | 0 | 0 |
| | | Replacement of Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| 9 | Sotha | Existing Consumers | 6732 | 159 | 0 | 0 |
| | | Defective Meters | 0 | 0 | 0 | 0 |
| | | Un-metered | 6732 | 112 | 0 | 0 |
| | | Existing Electro-Mechanical Meters | 0 | 0 | 0 | 0 |
| | | Installation of New Meters | 582 | 20 | 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 : Sant Kabir Nagar

| 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 | Baghauli | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | 3 | 0 | 3 |
| 2 | Haisar Bazar | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 1 | 0 | 1 |
| 3 | Khalilabad | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 11 | 1 | 0 | 1 |
| 4 | Kudaraaha | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | Mehdawal | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 | 7 | 0 | 7 |
| 6 | Nath Nagar | 3 | 3 | 3 | 0 | 0 | 0 | 0 | 0 | 1 | 11 | 11 | 6 | 0 | 6 |
| 7 | Rudhauli | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | Semariyawan | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 2 | 0 | 2 |
| 9 | Sotha | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | | 11 | 11 | 11 | 0 | 0 | 0 | 0 | 0 | 1 | 43 | 43 | 20 | 0 | 20 |

System Strengthening and Augmentation

State : UTTAR PRADESH

District : Sant Kabir Nagar

Block-Wise Substation

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Baghauri | 2 | 20 | 0 | 0 | 0 | 0 | 2 | 30 | 4 | 50 |
| 2 | Haisar Bazar | 1 | 10 | 0 | 0 | 0 | 0 | 1 | 15 | 2 | 25 |
| 3 | Khalilabad | 2 | 30 | 0 | 0 | 0 | 0 | 1 | 15 | 3 | 45 |
| 4 | Mehdawal | 2 | 20 | 0 | 0 | 0 | 0 | 1 | 10 | 3 | 30 |
| 5 | Nath Nagar | 3 | 30 | 0 | 0 | 1 | 5 | 2 | 20 | 6 | 55 |
| 6 | Semariyawan | 1 | 5 | 0 | 0 | 0 | 0 | 1 | 10 | 2 | 15 |

New 33 (or 66) KV REDB Works Proposed

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Nath Nagar | Pahuli | 33/11 KV | 1x5 | 5 | Yes | | 0 | 0 |
| Total | | | | | 5 | | | 0 | 0 |

Proposed Augmentation of Existing Sub-station

State : UTTAR PRADESH
District : Sant Kabir Nagar

| Sl.No. | Name of Block | Name of Existing sub-station | Existing Transformer in S/s | Present capacity of S/s | Proposed Transformer augmentation | |
|-----------------------------------|---------------|------------------------------|-----------------------------|--|-----------------------------------|--|
| | | | MVA | MVA | Proposed Transformer in S/s | Proposed capacity after augmentation (MVA) |
| 1 | Baghauli | Pachpokhari PSS | 1x5+0+0+0+0 | 5 | 1x5+1x5+0+0+0 | 15 |
| Details of Augmentation :- | | | | | | |
| | | | Sl.No. | Description | | Quantity |
| | | | 1 | AUGMENTATION OF POWER TRANSFORMER FROM 5 MVA TO 10 MVA | | 1 |
| 2 | Baghauli | Bakhira PSS | 1x5+1x10+0+0+0 | 15 | 1x5+1x5+1x10+0+0 | 15 |
| Details of Augmentation :- | | | | | | |
| | | | Sl.No. | Description | | Quantity |
| | | | 1 | INSTALLATION OF ADDITIONAL 5.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | | 1 |
| 3 | Haisar Bazar | Kochari PSS | 1x5+1x5+0+0+0 | 10 | 1x5+1x10+0+0+0 | 15 |
| Details of Augmentation :- | | | | | | |
| | | | Sl.No. | Description | | Quantity |
| | | | 1 | INSTALLATION OF ADDITIONAL 5.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | | 1 |
| 4 | Khalilabad | Industrial Area PSS | 1x5+1x10+0+0+0 | 15 | 1x10+1x10+0+0+0 | 15 |
| Details of Augmentation :- | | | | | | |
| | | | Sl.No. | Description | | Quantity |
| | | | 1 | INSTALLATION OF ADDITIONAL 5.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | | 1 |
| 5 | Mehdawal | Kusahra PSS | 1x5+0+0+0+0 | 5 | 1x5+1x5+0+0+0 | 10 |
| Details of Augmentation :- | | | | | | |
| | | | Sl.No. | Description | | Quantity |
| | | | 1 | AUGMENTATION OF POWER TRANSFORMER FROM 5 MVA TO 10 MVA | | 1 |

Proposed Augumentation of Existing Sub-station

State : UTTAR PRADESH
District : Sant Kabir Nagar

| Sl.No. | Name of Block | Name of Existing sub-station | Existing Transformer in S/s | Present capacity of S/s | Proposed Transformer augmentation | |
|-----------------------------------|---------------|------------------------------|--|-------------------------|-----------------------------------|--|
| | | | MVA | MVA | Proposed Transformer in S/s | Proposed capacity after augmentation (MVA) |
| 6 | Nath Nagar | Hariharpur PSS | 1x5+1x5+0+0+0 | 10 | 1x5+1x10+0+0+0 | 10 |
| Details of Augmentation :- | | | | | | |
| | | Sl.No. | Description | | Quantity | |
| | | 1 | INSTALLATION OF ADDITIONAL 5.0 MVA X'MER WITH TWO ADDITIONAL BAY ON 11 KV SIDE | | 1 | |
| 7 | Nath Nagar | Molanpur PSS | 1x5+0+0+0+0 | 5 | 1x5+1x5+0+0+0 | 10 |
| Details of Augmentation :- | | | | | | |
| | | Sl.No. | Description | | Quantity | |
| | | 1 | AUGMENTATION OF POWER TRANSFORMER FROM 5 MVA TO 10 MVA | | 1 | |

EHV Substation Feeding the District

State : UTTAR PRADESH
District : Sant Kabir Nagar

| Sl.No. | Name of existing 33/11 KV substation | | | | | | | | | | | | | | | GPS Coordinate | | | | | | Capacity of Substation (In KVA) | | | | | | |
|--------------------------|--------------------------------------|-------------------|--|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------------------------|----------|----------|----------|----------|----------|---------------------------------|-----------------|------------------------|------------------------|-----|-------|--------|
| 1 | KhalilabadGSS | | | | | | | | | | | | | | | 26.7737083,83.0696757 | | | | | | 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 | 150 | 33 KV | 200 | 33 KV | 320 | 33 KV | 87 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 757 | 43.27 | 108.17 |
| PTR-2 | | 40 | | 33 KV | 250 | 33 KV | 75 | 33 KV | 400 | 33 KV | 150 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 875 | 50.01 | 125.03 |
| 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 | Mehdawal GSS | | | | | | | | | | | | | | | 26.9749402,83.113815 | | | | | | 40000 | | | | | | |
| 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 | | 20 | | 33 KV | 195 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 195 | 11.15 | 55.73 |
| PTR-2 | | 20 | | 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 |

Districtwise Details of Existing 66 KV or 33 KV Lines

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| 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 | Baghauli | KhalilabadGSS | Bakhira PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 24 |
| | | KhalilabadGSS | Pachpokhari PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 14 |
| 5 | Haisar Bazar | KhalilabadGSS | Kochari PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 35 |
| 7 | Khalilabad | KhalilabadGSS | Khalilabad PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 0.1 |
| | | KhalilabadGSS | Industrial Area PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 9 |
| 10 | Mehdawal | KhalilabadGSS | Medhawal PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 24 |
| | | Mehdawal GSS | Kusahra PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 8 |
| 13 | Nath Nagar | KhalilabadGSS | Mukhlisipur PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 21 |
| | | KhalilabadGSS | Molanpur PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 16 |
| | | KhalilabadGSS | Hariharpur PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 15 |
| 17 | Semariyawan | Mehdawal GSS | Karma Khan PSS | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 24 |
| Total | | | | | 190.1 |

Districtwise Details of Existing 11 KV or 22 KV Lines

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 | Baghauli | Pachpokhari PSS | Bastila | Weasel-30 sqmm. | PCC | 25 |
| | | Pachpokhari PSS | Gangali | Weasel-30 sqmm. | PCC | 13 |
| | | Pachpokhari PSS | Pachapokhari | Weasel-30 sqmm. | PCC | 7 |
| | | Bakhira PSS | Dehat | Weasel-30 sqmm. | PCC | 50 |
| 2 | Haisar Bazar | Kochari PSS | Haisar | Weasel-30 sqmm. | PCC | 12 |
| | | Kochari PSS | Aura Dand | Weasel-30 sqmm. | PCC | 35 |
| | | Kochari PSS | Bargo | Weasel-30 sqmm. | PCC | 75 |
| 3 | Khalilabad | Khalilabad PSS | Town-1 | Weasel-30 sqmm. | PCC | 7 |
| | | Khalilabad PSS | Town-2 | Weasel-30 sqmm. | PCC | 5 |
| | | Khalilabad PSS | South East | Weasel-30 sqmm. | PCC | 3 |
| | | Khalilabad PSS | Maghar Katai Mill | Weasel-30 sqmm. | PCC | 35 |
| | | Khalilabad PSS | North West | Weasel-30 sqmm. | PCC | 35 |
| | | Khalilabad PSS | South West | Weasel-30 sqmm. | PCC | 40 |
| | | Industrial Area PSS | Baghauli | Weasel-30 sqmm. | PCC | 28 |
| | | Industrial Area PSS | Town-2 | Weasel-30 sqmm. | PCC | 3 |
| 4 | Mehdawal | Medhawal PSS | Nandaur | Weasel-30 sqmm. | PCC | 50 |
| | | Medhawal PSS | Lohrauli | Weasel-30 sqmm. | PCC | 20 |
| | | Medhawal PSS | Satha | Weasel-30 sqmm. | PCC | 60 |
| | | Medhawal PSS | Kachhar | Weasel-30 sqmm. | PCC | 40 |
| | | Kusahra PSS | Basaiya | Weasel-30 sqmm. | PCC | 60 |
| | | Kusahra PSS | Ramwapur | Weasel-30 sqmm. | PCC | 40 |
| 5 | Nath Nagar | Hariharpur PSS | Hariharpur Rural | Weasel-30 sqmm. | PCC | 40 |

Districtwise Details of Existing 11 KV or 22 KV Lines

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| S.No. | Name of Block | Name of Substation | Name of Feeder | Conductor Name | Pole Type | Length(kms.) |
|--------------|---------------|--------------------|----------------|-----------------|-----------|--------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | Hariharpur PSS | Vishwanath Pur | Weasel-30 sqmm. | PCC | 35 |
| | | Hariharpur PSS | Mahuli | Weasel-30 sqmm. | PCC | 50 |
| | | Mukhlishpur PSS | Mahuli | Weasel-30 sqmm. | PCC | 7 |
| | | Mukhlishpur PSS | Nath Nagar | Weasel-30 sqmm. | PCC | 7 |
| | | Mukhlishpur PSS | Dhamghata | Weasel-30 sqmm. | PCC | 13 |
| | | Mukhlishpur PSS | Indodutch | Weasel-30 sqmm. | PCC | 12 |
| | | Molanpur PSS | Githani | Weasel-30 sqmm. | PCC | 8 |
| | | Molanpur PSS | Pidiya | Weasel-30 sqmm. | PCC | 15 |
| | | Molanpur PSS | Molanpur | Weasel-30 sqmm. | PCC | 5 |
| 6 | Semariyawan | Karma Khan PSS | Keshavpur | Weasel-30 sqmm. | PCC | 60 |
| | | Karma Khan PSS | Semriyawa | Weasel-30 sqmm. | PCC | 40 |
| Total | | | | | | 935 |

Details of New 66 KV or 33 KV Lines

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| 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 | Nath Nagar | KhalilabadGSS | Pahuli(NEW) | 33KV LINE ON PCC POLES WITH DOG CONDUCTOR | 13 | 1 | |
| Total | | | | | 13 | | |

Details of New 11 KV or 22 KV Lines

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| 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 | Nath Nagar | Pahuli | New Feeder 1 | Pahuli | New Location | PCC POLES WITH RABBIT CONDUCTOR | 4.33 | 0 | | | 0 |
| | | Pahuli | New Feeder 2 | Pahuli | New Location | PCC POLES WITH RABBIT CONDUCTOR | 7.61 | 0 | | | 0 |
| | | Pahuli | New Feeder 3 | Pahuli | New Location | PCC POLES WITH RABBIT CONDUCTOR | 3.3 | 0 | | | 0 |
| Total | | | | | | | 15.24 | | | | 0 |

SAGY

State : UTTAR PRADESH
District : Sant Kabir Nagar

Block-wise coverage of villages

State : UTTAR PRADESH
 District : Sant Kabir Nagar

| 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 | Baghauri | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | Haisar Bazar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | Khalilabad | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | Kudaraha | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | Mehdawal | 1 | 1 | 1 | 100 | 68 | 68 | 0 | 32 | 32 | 17 |
| 6 | Nath Nagar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | Rudhauri | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | Semariyawan | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 9 | Sotha | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | | 1 | 1 | 1 | 100 | 68 | 68 | 0 | 32 | 32 | 17 |

Villagewise/Habitation wise coverage

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 :: Mehdawal | | | | | | | | | | |
| 1 | Sar Khurd | 182233 | Tola bhandare | 182233-005 | 100 | 68 | 32 | 0 | 32 | 17 |
| Total - Mehdawal | | | | | 100 | 68 | 32 | 0 | 32 | 17 |
| Summary | | | | | | | | | | |
| Mehdawal | | | | | 100 | 68 | 32 | 0 | 32 | 17 |
| Grand Total | | | | | 100 | 68 | 32 | 0 | 32 | 17 |

Existing Habitation Wise Infrastructure

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 :: Mehdawal | | | | | | | | | | |
| 1 | Sar Khurd | 182233 | Tola bhandaare | 182233-005 | 0 | 0.63 | 0 | 0.42 | 3 * (10 KVA (3 Ph)) | 3 |
| Total - Mehdawal | | | | | 0 | 0.63 | 0 | 0.42 | | |
| Summary | | | | | | | | | | |
| Mehdawal | | | | | 0 | 0.63 | 0 | 0.42 | | |
| Grand Total | | | | | 0 | 0.63 | 0 | 0.42 | | |

Village Wise/Habitation Proposed Works

State : UTTAR PRADESH
District : Sant Kabir Nagar

| 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 :: Mehdawal | | | | | | | | | |
| 1 | Sar Khurd | 182233 | Tola bhandaare | 182233-005 | New 11 KV Line | 11KV Weasel Conductor | 0.13 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.08 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.26 | 0 | 0 |
| Block Wise Summary | | | | | | | | | |
| 1 | Mehdawal | | | | New 11 KV Line | 11KV Weasel Conductor | 0.13 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| | | | | | New ABC Line | 3X50+1X35+1X16 | 0.08 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.26 | 0 | 0 |
| District Wise Summary | | | | | | | | | |
| 1 | New 11 KV Line | | | | | 11KV Weasel Conductor | 0.13 | 0 | 0 |
| | | | | | | 25 KVA (3 Ph) | 0 | 1 | 0 |
| 2 | New ABC Line | | | | | 3X50+1X35+1X16 | 0.08 | 0 | 0 |
| | | | | | | 2X25+1X16 | 0.26 | 0 | 0 |