|     |   | General Informa                  | tion             |                       |                     |  |  |
|-----|---|----------------------------------|------------------|-----------------------|---------------------|--|--|
| 1   | Name of the DISCOM  |                                  | MPSEZ U          | tilities Limited      |                     |  |  |
| 2   | i) Year of Establishment  |                                  | (4)              | 2010                  |                     |  |  |
| •   | ii)Government/Public/Private                                    |                                  | F                | Private               |                     |  |  |
| 3   | DISCOM's Contact details & Address                              |                                  |                  | jaj                   |                     |  |  |
| j   | City/Town/Village   |                                  | ٨                | Nundra                |                     |  |  |
| ii  | District  |                                  |                  | Kutch                 |                     |  |  |
| iii | State   | Gujar                            | at               | Pin                   | 370421              |  |  |
| iv  | Telephone   |                                  |                  | Fax                   |                     |  |  |
| 4   | Registered Office   |                                  |                  |                       |                     |  |  |
| i   | Company's Chief Executive name                                  |                                  | San              | jay kumar             |                     |  |  |
| ii  | Designation   |                                  |                  | CEO                   |                     |  |  |
| iii | Address   | Adani Corporate Hous<br>Khodiyar |                  | •                     | ele, S. G. Highway, |  |  |
| iv  | City/Town/Village P.O. Ahmedabad P.O.                           |                                  |                  |                       |                     |  |  |
| ٧   | District  |                                  |                  | medabad               |                     |  |  |
| vi  | State   | Gujar                            |                  | Pin                   | 382421              |  |  |
| vii | Telephone   | 079-255                          | 55801            | Fax                   | 079-25556490        |  |  |
| 5   | Nodal Officer Details   |                                  |                  |                       |                     |  |  |
| i   | Nodal Officer Name<br>(Designated at DISCOM's)                  |                                  | San              | jay kumar             | -                   |  |  |
| ii  | Designation   |                                  |                  | CEO                   |                     |  |  |
| iii | Address   |                                  | 2nd Floor, Adani | House, Navinal Island | j                   |  |  |
| iv  | City/Town/Village P.O.  | Mund                             | Ira              | P.O.                  | 1                   |  |  |
| v   | District  | ^                                |                  | Kutch                 |                     |  |  |
| vi  | State   | Gujar                            | at               | Pin                   | 370421              |  |  |
| vii | Telephone   |                                  |                  | Fax                   |                     |  |  |
| 6   | Energy Manager Details  |                                  |                  |                       |                     |  |  |
| i   | Name  |                                  | Ani              | l Rabadia             |                     |  |  |
| ii  | Designation   | Associate Manager EM EM          |                  |                       |                     |  |  |
| iii | EA/EM Registration No.  |                                  | E/               | A-17765               |                     |  |  |
| iv  | Telephone   |                                  |                  | Fax                   |                     |  |  |
| V   | Mobile  | 9687660309                       | E-Mail ID        | anilb.raba            | dia@adani.com       |  |  |
| 7   | Period of Information   |                                  |                  |                       |                     |  |  |
|     | Year of (FY) information including Date and Month (Start & End) |                                  | 1st Jul, 21      | to 30th Sep, 21       |                     |  |  |

|                            | Pe                            | rformance Summary of Electric  | city Distrib | ution Company          |               |  |  |  |
|----------------------------|-------------------------------|--|--------------|------------------------|---------------|--|--|--|
| 1                          | Year of (F                    | Period of Information Year of (FY) information including Date and Month (Start & End)  1st Jul, 21 to 30th Sep, 21 |              |                        |               |  |  |  |
| 2                          |                               |  | Technica     | ol Details             |               |  |  |  |
| (a)                        |                               |  | Energy Inp   | out Details            |               |  |  |  |
| (i)                        | 1 000 200 March 14 2000 1 000 | rgy Purchase<br>Irce at Regional periphery)  |              | Million kwh            | 97.43         |  |  |  |
| (ii)                       |                               | energy (at DISCOM Periphery a<br>the transmission losses - CTU 8<br>ded)   |              | Million kwh            | 97.10         |  |  |  |
| (iii)                      |                               | gy billed (is the Net energy bille<br>or energy traded))   | ed,          | Million kwh            | 93.87         |  |  |  |
|                            | Transmiss                     | ion and Distribution (T&D) loss  | Details      | Million kwh            | 3.57          |  |  |  |
| (b)                        |                               | sion loss contain CTU & STU Lo   |              | %                      | 3.66%         |  |  |  |
|                            |                               | Efficiency   |              | %                      | 99.90%        |  |  |  |
| (C)                        | Aggregate                     | e Technical & Commercial Loss  |              | %                      | 3.66%         |  |  |  |
| /We undertake that the inf | formation sup                 | plied in this Document and Pro   | -forma is ac | ccurate to the best of | my knowledge. |  |  |  |
| Authorized Signatory       |                               |  | Signature    | :-                     | Duning B      |  |  |  |
| Name of Authorized Signat  | ory:                          | Sanjay Kumar   | Name of E    | nergy Manager:         | Anil Rabadia  |  |  |  |
| Name of the DISCOM:        |                               | MPSEZ Utilities Limited  | Registrati   | on Number:             | EA-17765      |  |  |  |
| -ull Address:              |                               | 2nd Floor, Adani House, Mund   | ra, Kutch 37 | 0 421                  |               |  |  |  |
| Seal                       |                               | SEZ<br>SEZ   |              |                        |               |  |  |  |
|                            | <b>(a)</b>                    | SAITILE  |              |                        |               |  |  |  |

|      |  | Form-Details of Inc        | out Infrastructure      |  |                          |  |  |  |
|------|--|----------------------------|-------------------------|--|--------------------------|--|--|--|
| 1    | Parameters   | Total                      | Covered during in audit | Verified by Auditor in Sample<br>Check | Remarks (Source of data) |  |  |  |
| i    | Number of circles  | 1                          | 1                       |  | Database<br>Database     |  |  |  |
| ii   | Number of divisions  |                            |                         |  |                          |  |  |  |
| iii  | Number of subdivisions                                     | 0                          | 0                       |  |                          |  |  |  |
| iv   | Number of feeders  | 83                         | 83                      |  | Database                 |  |  |  |
|      | Number of DTs  | 8                          | 8                       |  | Database                 |  |  |  |
| vi   | Number of consumers  | 77                         | .77                     |  | Database                 |  |  |  |
| 2    | Parameters   | 66kV and above             | 33kV                    | 11/22kV                                | LT                       |  |  |  |
| a.i. | Number of conventional metered consumers                   | 0                          | 0                       | 0                                      | 0                        |  |  |  |
| ii   | Number of consumers with 'smart' meters                    | Number of consumers 6 1 40 |                         |  |                          |  |  |  |
| III  | Number of consumers<br>with 'smart prepaid'<br>meters      | vith 'smart prepaid' 0 0   |                         |  |                          |  |  |  |
| iv   | Number of consumers with 'AMR' meters                      | . 3                        | 3 0 20                  |  |                          |  |  |  |
| v    | Number of consumers<br>with 'non-smart<br>prepaid' meters  | 0                          | 0                       | 0                                      | 0                        |  |  |  |
| vi   | Number of unmetered consumers                              | 0                          | 0                       | 0                                      | 0                        |  |  |  |
| vii  | Number of total consumers                                  | 6                          | 1                       | 39                                     | 31                       |  |  |  |
| b.i  | Number of conventionally metered Distribution Transformers | o o                        | 0                       | 0                                      | 0                        |  |  |  |
| ii . | Number of DTs with communicable meters                     | Q                          | 0                       | 0 7 0                                  |                          |  |  |  |
| III  | Number of unmetered<br>DTs                                 | 0                          | 0                       | 1                                      | 0                        |  |  |  |
| iv   | Number of total<br>Transformers                            | 0                          | 0                       | 8                                      | 0                        |  |  |  |

| 2   | Parameters                                 | 66 kV and Above | 33kV | 11/22kV | LT    |  |  |
|-----|--|-----------------|------|---------|-------|--|--|
| c.i | Number of metered feeders                  | 24              | 2    | 2 37    |       |  |  |
| ii  | Number of feeders with communicable meters | 24              | 2    | 37      | 0     |  |  |
| iii | Number of unmetered feeders                | 0               | 0    | 0 0     |       |  |  |
| iv  | Number of total feeders                    | 24              | 2    | 35      | 20    |  |  |
| d   | Overhead Line length (ct km)               | 56.00           | 0    | 0.90    | 0     |  |  |
| e.  | Length of Aerial Bunched Cables            |                 | 0    | 0       | 0     |  |  |
| f.  | Length of<br>Underground Cables (ct KM)    | 15.34           | 0.37 | 65.32   | 10.27 |  |  |

.

| 3 | Voltage Level    | Input Energy Particulars                 | MU    | Reference  | Remarks (Source of data) |
|---|------------------|--|-------|--|--------------------------|
|   |                  | Long-Term Conventional                   | 75.52 | Includes input energy for franchisees  | SLDC, Bill               |
|   |                  | Medium Conventional                      | 0     |  |                          |
|   |                  | Short Term Conventional                  | 4.57  |  | SLDC, Bill               |
|   |                  | Banking                                  | 0     |  |                          |
|   | 2                | Long-Term Renewable energy               | 15.95 |  | SLDC, Bill               |
|   | i 66kV and above | Medium and Short-Term RE                 | 1.06  | Includes power from bilateral/PX/ DEEP   | SLDC, Bill               |
|   |                  | Captive, open access input               | 0     | Any power wheeled for any purchase other than sale to DISCOM. Does not include input for franchisee. |                          |
|   |                  | Sale of surplus power                    | 0     |  |                          |
|   |                  | Quantum of inter-state transmission loss | 0.33  | As confirmed by SLDC/ RLDC etc   | Calculation              |
|   |                  | Power procured from inter-state sources  | NA    | Based on data from Form 5  |                          |
|   |                  | Power at state transmission boundary     | NA    |  |                          |

| 3    | Voltage Level | Input Energy Particulars  | MU    | Reference   | Remarks (Source of data) |
|------|---------------|---|-------|---|--------------------------|
|      | 2             | Long-Term Conventional  | NA    |   |                          |
|      |               | Medium Conventional   | NA    |   |                          |
|      |               | Short Term Conventional   | NA    |   |                          |
|      |               | Banking   | NA    |   |                          |
|      | 33 kV         | Long-Term Renewable energy  | NA    |   |                          |
| ij   | 33 KV         | Medium and Short-Term   | NA    |   |                          |
|      |               | Captive, open access input  | NA    |   |                          |
|      |               | Sale of surplus power   | NA    |   |                          |
|      |               | Quantum of intra-state transmission loss                          | NA    | i e   |                          |
|      |               | Power procured from intra-state sources                           | NA    |   |                          |
| iii  |               | Input in DISCOM wires network                                     | NA    |   |                          |
| iv   | 33 kV         | Renewable energy  | NA    |   |                          |
|      |               | Small capacity conventional/ biomass/ hydro plants<br>Procurement | NA    |   |                          |
|      |               | Captive, open access input  | NA    |   |                          |
| V    | 11 kV         | Renewable Energy Procurement                                      | NA    | Ч.  |                          |
|      |               | Small capacity conventional/ biomass/ hydro plants Procurement    |       |   |                          |
|      |               | Sales Migration Input   | NA    |   |                          |
| vi   | LT            | Renewable Energy Procurement                                      | NA    |   |                          |
|      |               | Sales Migration Input   | NA    |   |                          |
| vii  |               | Energy Embedded within DISCOM wires network                       | NA    |   |                          |
| viii |               | Total Energy Available/ Input                                     | 97.43 | Includes CTU & STU Loss   |                          |
|      |               |   |       |   |                          |
| 4    | Voltage Level | Energy Sales Particulars  | MU    | Reference   | Remarks (Source of data) |
|      |               | DISCOM' consumers   | 0.56  | Include sales to consumers in franchisee areas, unmetered consumers | Bill                     |
| İ    | LT level      | Demand from open access, captive                                  | 0     | Non DISCOM's sales  |                          |
|      |               | Embedded generation used at LT level                              | 0     | Demand from embedded generation at LT level                         |                          |
|      |               | Sale at LT Level  | 0.56  |   | Bill                     |

| 4   | Voltage Level | Energy Sales Particulars                | MU    | Reference   | Remarks (Source of data) |
|-----|---------------|---|-------|---|--------------------------|
|     |               | DISCOM' consumers                       | 45.99 | Include franchisee sales,<br>unmetered consumers                            | Bill                     |
| ii  | 11 kV level   | Demand from open access, captive        | 0     | Non DISCOM's sales  |                          |
|     |               | Embedded generation at 11 kV level used | 0     | Demand from embedded generation at 11kV level                               |                          |
|     |               | Sale at 11 kV Level                     | 45.99 | (K)   | Bill                     |
|     |               | DISCOM' consumers                       | 7.88  | Include sales to consumers in franchisee areas,                             | Bill                     |
|     |               | Demand from open access, captive        | 0     | Non DISCOM's sales  |                          |
| iii | 33 kV level   |   |       | This is DISCOM and OA demand met via energy generated at same voltage level |                          |
|     |               | Sale at 33 kV Level                     | 7.88  |   | Bill                     |
|     |               | DISCOM' consumers                       | 39.43 | Include franchisee sales, unmetered consumers                               | Bill                     |
| iv  | > 33 kV       | Demand from open access, captive        | 0     | Non DISCOM's sales  |                          |
| 10  | / / / NKV     | Cross border sale of energy             | 0     |   |                          |
|     |               | Sale to other DISCOMs                   | 0     |   |                          |
|     | *             | Banking                                 | 0     |   | 6.11                     |
|     |               | Sales at 66kV and above (EHV)           | 39.43 |   | Bill                     |
|     |               | Total Energy Sales                      | 93.87 |   |                          |

| Loss Estimation for DISCOM |       |  |  |  |  |  |  |
|----------------------------|-------|--|--|--|--|--|--|
| T&D loss                   | 3.57  |  |  |  |  |  |  |
| D loss                     | 3.23  |  |  |  |  |  |  |
| T&D loss (%)               | 3.66% |  |  |  |  |  |  |
| D loss (%)                 | 3.33% |  |  |  |  |  |  |

# Form-Input energy(Details of Input energy & Infrastructure)

| A. Summar | v of energ | & Jugni v | Infrastructure |
|-----------|------------|-----------|----------------|

| Sr. No. | Parameters   | Period From 1-Jul-2021 To 30-Sep-2021 | Remarks (Source of data) |
|---------|--|---------------------------------------|--------------------------|
| A.1     | Input Energy purchased (MU)  | 97.43                                 | Bill                     |
| A.2     | Transmission loss (%)  | 0.34%                                 | Calculation              |
| A.3     | Transmission loss (MU)   | 0.34                                  |                          |
| A.4     | Energy sold outside the periphery(MU)  | 0                                     |                          |
| A.5     | Open access sale (MU)  | 0                                     |                          |
| A.6     | EHT sale   | 0                                     |                          |
| A.7     | Net input energy (received at DISCOM periphery or at distribution point)- (MU) | 97.10                                 |                          |
| A.8     | Is 100% metering available at 66/33 kV (Select yes or no from list)            | YES                                   |                          |
| A.9     | Is 100% metering available at 11 kV (Select yes or no from list)               | YES YES                               |                          |
| A.10    | % of metering available at DT  | 88%                                   | Database                 |
| A.11    | % of metering available at consumer end  | 100%                                  | Database                 |
| A.12    | No of feeders at 66kV voltage level  | 24                                    | Database                 |
| A.13    | No of feeders at 33kV voltage level  | 2                                     | Database                 |
| A.14    | No of feeders at 11kV voltage level  | 37                                    | Database                 |
| A.15    | No of LT feeders level   | 20                                    | Database                 |
| A.16    | Line length (ckt. km) at 66kV voltage level                                    | 71.34                                 | Database                 |
| A.17    | Line length (ckt. km) at 33kV voltage level                                    | 0.37                                  | Database                 |
| A.18    | Line length (ckt. km) at 11kV voltage level                                    | 66.22                                 | Database                 |
| A.19    | Line length (km) at LT level   | 10.27                                 | Database                 |
| A.20    | Length of Aerial Bunched Cables  | 0                                     | Database                 |
| A.21    | Length of Underground Cables   | 91.5                                  | Database                 |
| A.22    | HT/LT ratio  | 8                                     | Database                 |

| DIE 1900 B | 1    | B. Meter reading of Input energy at injection points |               |          |              |                 |                    |  |  |   |                        |   |  |                     |               |             |             |               |       |                     |
|------------|------|--|---------------|----------|--------------|-----------------|--------------------|--|--|---|------------------------|---|--|---------------------|---------------|-------------|-------------|---------------|-------|---------------------|
|            |      |  | (KV)          |          | no           |                 | те                 | g Status<br>etered/<br>?)                        | eter<br>unctional)                             | Metering<br>Date  | ype<br>ıral/<br>Aixed) |   | of Communicat  | ion                 | Pe            | riod fro    | omto        |               | Sales | (Source<br>of data) |
| S.No       | Zone | Circle   | Voltage Level | Division | Sub-Division | Feeder ID       | Feeder Name        | Feeder Metering 9<br>(Metered/ unmet<br>AMI/AMR) | Status of Meter<br>(Functional/Non-functional) | Date of last<br>actual<br>meter reading/<br>communication | > - <                  | % data<br>received<br>automatic<br>ally if<br>feeder<br>AMR/AMI | Number of<br>hours when<br>meter was<br>unable to<br>communicat<br>e in period | hours in the period | Meter S.No    | CT/PT ratio | Import (MU) | Export (MU)   |       |                     |
| B.1        | MUL  | MUL  | 220           |          | -            | FGD_Line1_M     | FGD-MRSS<br>Line-1 | Metered  | Functional                                     | 01-10-21  | STU                    |   |  |                     | GJ-1050-<br>A |             | 40.42       | 0             |       | SLDC                |
| B.2        | MUL  | MUL  | 220           |          |              | FGD _Line II _M | FGD-MRSS<br>Line-2 | Metered  | Functional                                     | 01-10-21  | STU                    |   |  |                     | GJ-1052-<br>A |             | 40.73       | 0             |       | SLDC                |
| B.3        | MUL  | MUL  | 66            |          |              | AREKAL_WIND     | Wind<br>Injection  | Metered  | Functional                                     | 01-10-21  | STU                    |   |  |                     | GJ-4219-<br>A |             | 15.95       | , O           |       | SLDC                |
|            |      |  |               |          |              |                 |                    |  |  |   |                        |   | out energy at D  | 15001               |               | (MU)        |             | 9 <b>7</b> .1 | 10    |                     |

| Color | Parameter                                      |  |  |  |  |  |
|-------|--|--|--|--|--|--|
|       | Please enter voltage level or leave blank      |  |  |  |  |  |
|       | Please enter feeder id and name or leave blank |  |  |  |  |  |
|       | Enter meter no or leave blank                  |  |  |  |  |  |
|       | Enter CT/PT ratio or leave blank               |  |  |  |  |  |
| 0     | Please enter numeric value or 0                |  |  |  |  |  |
|       | Please select yes or no from list              |  |  |  |  |  |
|       | Formula protected                              |  |  |  |  |  |

| I/We undertake that the information | supplied in this Document and Pro-forma is a curate to the best of my know | rledge.                 |              |
|-------------------------------------|--|-------------------------|--------------|
| Authorized Signatory                |  | Signature:-             | Que A.       |
| Name of the DISCOM:                 | MPSEZ Utilities Limited  | Name of Energy Manager: | Anil Rabadia |
| Full Address                        | 2nd Floor, Adani House, Mandra, Kutch 370 421                              | Registration Number:    | EA-17765     |
| Seal                                | SEZ<br>VIW   |                         |              |

### Details of Input Energy Sources

#### Period From 1-Jul-2021 To 30-Sep-2021

### A. Generation at Transmission Periphery (Details)

|      |                               |                                | A, deficition de   | Transmission rempirery (c                 |   |                              |                             |
|------|-------------------------------|--------------------------------|--|---|---|------------------------------|-----------------------------|
| S.No | Name of Generation<br>Station | Generation Capacity<br>(In MW) | Type of Station<br>Generation<br>(Based- Solid (Coal<br>,Lignite)/Liquid/Gas/Ren<br>ewable<br>( biomass-<br>bagasse)/Others) | Type of Grid<br>(Intra-state/Inter-state) | Point of<br>Connection(POC)<br>Loss in MU | Voltage Level<br>( At input) | Remarks<br>(Source of data) |
|      | NA                            | NA                             | NA   | NA  | NA  | . NA                         | NA                          |

#### B. Embedded Generation in DISCOM Area

|      |                                  |                                   | Type of  |                     |                 |                          |                                  |                                |  |  |  |  |   |                                |
|------|----------------------------------|-----------------------------------|--|---------------------|-----------------|--------------------------|----------------------------------|--------------------------------|--|--|--|--|---|--------------------------------|
| S.No | Name of<br>Generation<br>Station | Generation<br>Capacity<br>(In MW) | Type of<br>Station<br>(Generatio<br>n Based-<br>Solid/Liqui<br>d/Gas/Rene<br>wable/Othe<br>rs) | Type of<br>Contract | Type of<br>Grid | Voltage<br>Level<br>(KV) | Received<br>at Circle<br>(In MU) | Division<br>Level Load<br>(MW) | Received<br>at Division<br>Level<br>(KV) | eceived at<br>Division<br>Level<br>(In MU) | Sub-<br>Division<br>Level Load<br>(MW) | Received<br>at Sub-<br>Division<br>Level<br>(KV) | Received<br>at Sub-<br>Division<br>Level<br>(In MU) | Remarks<br>(Source of<br>data) |
| 1 .  | AREKAL                           | 12                                | Renewable  | LT                  | DISCOM          | 66                       | 15.95                            | NA                             | NA                                       | NA   | NA                                     | NA   | NA  | NA                             |

| m   | etai | 100       | - C | `~~  | CIL | ~~   | - 1    |
|-----|------|-----------|-----|------|-----|------|--------|
| 89. |      | 1 1-711 9 | 157 | -011 | 150 | 1112 | $\sim$ |

# Summary of energy sold

Period From 1-Jul-2021 To 30-Sep-2021

| i.No | Type of Consumers                                 | Category of Consumers<br>(EHT/HT/LT/Others | Voltage Level<br>(In Voltage) | No of<br>Consumers | Total<br>Consumption<br>(in MU) | Remarks<br>(Source of data) |
|------|---|--|-------------------------------|--------------------|---------------------------------|-----------------------------|
| 1    | Domestic  |  | -                             | -                  | -                               |                             |
| 2    | Commercial  | LT   | 440                           | 21                 | 0.46                            |                             |
| 3    | IP Sets   |  | *                             |                    | -                               |                             |
| 4    | Hor. & Nur. & Coffee/Tea & Rubber (Metered)       | -  | -                             | -                  | -                               |                             |
| - 5  | Hor. & Nur. & Coffee/Tea & Rubber (Flat)          | - ,  | -                             | -                  | •                               |                             |
| 6    | Heating and Motive Power                          |  | ÷                             | 4                  | -                               |                             |
| 7    | Water Supply                                      | -  |                               | -                  | •                               |                             |
| 8    | Public Lighting                                   | LT   | . 440                         | 8                  | 0.09                            |                             |
| 9    | HT Water Supply                                   | HT   | 11000                         | 2                  | 0.40                            |                             |
| 10   | HT Industrial                                     | EHT/HT                                     | 66000/33000/11000             | 20                 | 53.34                           |                             |
| 11   | Industrial (Small)                                | LT   | 440                           | 1                  | 0.02                            |                             |
| 12   | Industrial (Medium)                               | *  | -                             | -                  |                                 | *                           |
| 13   | HT Commercial                                     | EHT/HT                                     | 66000/11000                   | 24                 | 38.23                           |                             |
| 14   | Applicable to Government Hospitals & Hospitals    | -  | -                             | -                  |                                 |                             |
| 15   | Lift Irrigation Schemes/Lift Irrigation Societies | -  | -                             | -                  |                                 |                             |
| 16   | HT Res. Apartments Applicable to all areas        | HT   | 11000                         | 1                  | 1.33                            |                             |
| 17   | Mixed Load  | -  | -                             | -                  |                                 |                             |
| 18   | Government offices and department                 |  | -                             |                    |                                 | 2 8                         |
|      |   |  | Total                         | 77                 | 93.87                           |                             |

|                          |                |             |                  |                                 |                                |                                   |                                   | Deta                       | ils of Divis                | ion Wis                       | e Losses (S               | See note belo       | w **)             |                |                             |              |                         |               |              |                            |                               |                       |                 |
|--------------------------|----------------|-------------|------------------|---------------------------------|--------------------------------|-----------------------------------|-----------------------------------|----------------------------|-----------------------------|-------------------------------|---------------------------|---------------------|-------------------|----------------|-----------------------------|--------------|-------------------------|---------------|--------------|----------------------------|-------------------------------|-----------------------|-----------------|
|                          | F-2-1          |             |                  |                                 |                                |                                   |                                   |                            |                             |                               | Wise Los                  |                     |                   |                |                             |              |                         |               |              |                            |                               |                       |                 |
| Constitution of the last |                | 100         |                  |                                 | 2000                           | W. F. S.                          |                                   |                            | eriod Fron                  | n 1-Jul                       | -2021 To                  | 30-Sep-202          |                   |                | 1023                        |              |                         |               |              | Co                         | ommer                         | cial                  | NO.             |
|                          |                |             |                  |                                 |                                | Con                               | sumer                             | profile                    |                             |                               |                           |                     |                   | Energy         | paran                       | neters       |                         | Lo            | sses         | P                          | arame                         | er                    |                 |
|                          |                |             |                  |                                 | 10                             |                                   | 100                               |                            |                             | 8                             | T TOTAL                   |                     |                   | Billed         | energy                      | (MU)         |                         |               |              |                            | -                             |                       |                 |
| o Z. v                   | Name of circle | Circle code | Name of Division | Consumer category               | No of connection metered (Nos) | No of connection Un-metered (Nos) | Total Number of connections (Nos) | % of number of connections | Connected Load metered (MW) | Connected Load Un-metered(MW) | Total Connected Load (MW) | % of connected load | Input energy (MU) | Metered energy | Unmetered/assessment energy | Total energy | % of energy consumption | T&D loss (MU) | T&D loss (%) | Billed Amount in Rs. Crore | Collected Amount in Rs. Crore | Collection Efficiency | AT & C loss (%) |
|                          |                |             |                  | Residential                     | 0                              | 0                                 | 0                                 | 0%                         | 0.0                         | 0                             | 0                         | 0%                  |                   | 0.00           | 0                           | 0.00         | 0%                      |               |              | 0                          | 0                             |                       |                 |
|                          |                |             |                  | Agricultural                    | 0                              | 0                                 | 0                                 | 0%                         | 0.0                         | 0                             | 0                         | 0%                  |                   | 0.00           | 0                           | 0.00         | 0%                      |               | 7.550        | 0                          | 0                             | 040                   |                 |
| 1                        | MUL            | MUL         | MUL              | Commercial/Industrial-LT        | 22                             | 0                                 | 22                                | 29%                        | 1.3                         | 0                             | 1.3                       | 0%                  | 97.43             | 0.46           | 0                           | 0.46         | 0%                      | 3.57          | 3.66%        | 0.3                        | 0.3                           | 81%<br>100%           |                 |
|                          |                |             |                  | Commercial/Industrial-HT        | 44                             | 0                                 | 44                                | 57%                        | 396.1                       | 0                             | 396.1                     | 97%                 | 1                 | 91.57          | 0                           | 91.57        | 98%                     |               |              | 55.0<br>0.9                | 55.0<br>0.9                   | 100%                  |                 |
|                          | -              |             |                  | Others                          | 11                             | 0                                 | 11                                | 14%                        | 10.6                        | 0                             | 10.6                      | 3%                  | 97.43             | 1.84<br>93.87  | 0                           | 1.84<br>93.9 | 100%                    | 3.6           | 3.66%        | 56                         | <b>56</b>                     |                       | 3.66%           |
|                          | Sub-           | Total       | Althur.          |                                 | 77                             | 0                                 | 77                                | 100%                       | 408.0                       | 0                             | 408.0                     | 100%<br>0%          | 97.43             | 0.00           | 0                           | 0.00         | 0%                      | 3.0           | 3.00%        | 0                          | 0                             | 99,970                | 3.00%           |
|                          |                |             |                  | Residential                     | 0                              | 0                                 | 0                                 | 0%                         | 0.0                         | 0                             | 0                         | 0%                  | -                 | 0.00           | 0                           | 0.00         | 0%                      |               |              | 0                          | 0                             |                       |                 |
|                          |                |             | Agricultural     | 0                               | 0                              | 0 22                              | 0%<br>29%                         | 0.0                        | 0                           | 1.3                           | 0%                        | 97.43               | 0.46              | 0              | 0.46                        | 0%           | 3 57                    | 3.66%         | 0.3          | 0.3                        | 81%                           |                       |                 |
|                          | То             | ırgı        |                  | Commercial/Industrial-LT        | 22<br>44                       | 0                                 | 44                                | 57%                        | 396.1                       | 0                             | 396.1                     | 97%                 | 17.75             | 91.57          | 0                           | 91.57        | 98%                     |               | 3.00.0       | 55.0                       | 55.0                          | 100%                  |                 |
|                          |                |             |                  | Commercial/Industrial-HT Others | 11                             | 0                                 | 11                                | 14%                        | 10.6                        | 0                             | 10.6                      | 3%                  | 1                 | 1.84           | 0                           | 1.84         | 2%                      |               |              | 0.9                        | 0.9                           | 100%                  |                 |
| A                        | t comp         | any lev     | el               | Others                          | 77                             | 0                                 | 77                                | 100%                       | 408.0                       | 0                             | 408.0                     | 100%                | 97.43             | 93.87          | 0                           | 93.9         | 100%                    | 3.6           | 3.66%        | 56                         | 56                            |                       | 3.66%           |

<sup>\*\*</sup> Note - It shall be mandatory to record the energy supplied separately for each category of consumers which is being provided a separate rate of subsidy in the tariff, by the state government, so that the subsidy due for the electricity distribution company is quarterly calculated by multiplying the energy supplied to each of such category of consumers by the applicable rate of subsidy notified by the state government.

| Color code | Parameter                       |  |
|------------|---------------------------------|--|
|            | Please enter name of circle     |  |
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| 0          | Please enter numeric value or 0 |  |
|            | Formula protected               |  |

| I/We undertake that the information supplied in this Doc | ument and Pro-forma is accurate to the best of my knowled | ge.                     |              |
|--|---|-------------------------|--------------|
| Authorized Signatory                                     | Jun 1   | Signature:-             | Quie B       |
| Name of the DISCOM:                                      | MPSEZ Utilities Limited                                   | Name of Energy Manager: | Anil Rabadia |
| Full Address   | 2nd Floor, Adani House, Mundra, Kutch 370 421             | Registration Number:    | EA-17765     |
| Seal   | PSEZ SEZ  |                         |              |