

প্রঃ প্রঃ (প্রঃ)/০০৮-০০৩

ভার্সন: ০২

তারিখ: ০২/০১/২০২২ খ্রিঃ।

### Line Construction Report of BREB for the Month of October '2023

| Sl No  | Name of Project | Project Target | FY (2023-24) Target |      | Project Balance | Cumulative Line Construction Completed (km) up to June'23 |           |             | This FY (2023-24) Progress |       |     |     |     |              |       |             | Cumulative Line Construction Completed (km) up to October'23 |          |       |        |        |              |           |             | Line Energized (km) | X-former Energized (KVA) | Consumer status (Nos.) |                  |           |          |         |       |         |         |         |   |
|--------|-----------------|----------------|---------------------|------|-----------------|---|-----------|-------------|----------------------------|-------|-----|-----|-----|--------------|-------|-------------|--|----------|-------|--------|--------|--------------|-----------|-------------|---------------------|--------------------------|------------------------|------------------|-----------|----------|---------|-------|---------|---------|---------|---|
|        |                 |                | New                 | UP   |                 | No. of Pole Erected                                       | New Total | Grand Total | No. of Pole Erected        | New   |     |     |     | Up-gradation |       | Grand Total | No. of Pole Erected  | New      |       |        |        | Up-gradation |           | Grand Total |                     |                          | UB                     | Facility created | Connected |          |         |       |         |         |         |   |
|        |                 |                |                     |      |                 |   |           |             |                            | 33 kV | HT  |     | LT  | Total-New    | 33 kV |             |  | Others   | 33 kV | HT     |        | LT           | Total-New |             |                     |                          |                        |                  |           | 33 kV    | Others  |       |         |         |         |   |
|        |                 |                |                     |      |                 |   |           |             |                            |       | 3φ  | 1φ  |     |              |       |             |  |          |       | 3φ     | 1φ     |              |           |             |                     |                          |                        |                  |           |          |         |       |         |         |         |   |
| a      | b               | c              | d                   | e    | f=g+h           | i   | j         | k           | l                          | m     | n   | o   | p   | q            | r     | s           | t  | u        | v=w   | x      | y=z    | aa           | ab        | ac          | ad                  | ae                       | af=ag+ah               | ag               | ah        | ai=aj+ak | aj      | ak    | al      | am      | an      |   |
| 1      | Closed Project  | 0              |                     | 0    | 0               | 6551888   | 347781    | 385170      | 0                          | 0     | 0   | 0   | 0   | 0            | 0     | 0           | 0  | 0        | 0     | 0      | 0      | 0            | 6551888   | 13438       | 134074              | 100318                   | 99951                  | 347781           | 3855      | 33534    | 385170  | 0     | 347781  | 0       | 0       | 0 |
| 2      | 1.5MCC          | 59000          |                     | 0    | -332            | 1185330   | 58005     | 59332       | 0                          | 0     | 0   | 0   | 0   | 0            | 0     | 0           | 0  | 0        | 0     | 0      | 0      | 1185330      | 1485      | 3524        | 28827               | 24168                    | 58005                  | 81               | 1246      | 59332    | 14481   | 58005 | 1494589 | 2637190 | 2392319 |   |
| 3      | DNE(E)          | 47840          |                     | 0    | -828            | 1002727   | 47574     | 48668       | 0                          | 0     | 0   | 0   | 0   | 0            | 0     | 0           | 0  | 0        | 0     | 0      | 0      | 1002727      | 1246      | 4236        | 21401               | 20691                    | 47574                  | 56               | 1038      | 48668    | 12165   | 47574 | 1307238 | 1959951 | 1908586 |   |
| 4      | DNE(W)          | 48255          |                     | 0    | -634            | 992588  | 47408     | 48889       | 0                          | 0     | 0   | 0   | 0   | 0            | 0     | 0           | 0  | 0        | 0     | 0      | 0      | 992588       | 1793      | 6185        | 19478               | 19952                    | 47408                  | 49               | 1432      | 48889    | 12169   | 47408 | 1002934 | 1913807 | 1827545 |   |
| 5      | MCEP(KD)        | 19320          | 0                   | 4075 | 18790           | 6043  | 33        | 68          | 8894                       | 28    | 40  | 18  | 13  | 100          | 0     | 362         | 462  | 14937    | 30    | 49     | 22     | 32           | 132       | 0           | 397                 | 530                      | 106                    | 132              | 2665      | 535      | 535     |       |         |         |         |   |
| 6      | MCEP (DMD)      | 31900          | 0                   | 155  | 31900           | 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     | 0       | 0       |         |   |
| 7      | MCEP (BD)       | 5473           | 0                   | 170  | 5465            | 0   | 0         | 0           | 300                        | 0     | 2   | 0   | 0   | 2            | 0     | 6           | 8  | 300      | 0     | 2      | 0      | 2            | 0         | 6           | 8                   | 0                        | 2                      | 0                | 0         | 0        | 0       | 0     | 0       |         |         |   |
| 8      | PBS Fund        | 0              | 1321                | 2039 | 0               | 419364  | 14252     | 19719       | 24660                      | 78    | 127 | 135 | 365 | 704          | 58    | 964         | 1726   | 444024   | 535   | 2736   | 5097   | 6589         | 14957     | 375         | 6114                | 21445                    | 1485                   | 14957            | 630046    | 546459   | 526807  |       |         |         |         |   |
| 9      | Deposit         | 0              | 1779                | 461  | 0               | 405811  | 19603     | 20171       | 25444                      | 26    | 265 | 602 | 167 | 1059         | 3     | 64          | 1126   | 431255   | 279   | 5974   | 9456   | 4952         | 20662     | 36          | 599                 | 21297                    | 240                    | 20662            | 1614648   | 446053   | 372282  |       |         |         |         |   |
| Total= |                 | 211788         | 3100                | 6900 | 54362           | 10563751  | 534656    | 582016      | 59298                      | 132   | 435 | 754 | 544 | 1865         | 60    | 1397        | 3322   | 10623049 | 18806 | 156781 | 184600 | 176334       | 536521    | 4450        | 44367               | 585338                   | 40645                  | 536521           | 6052119   | 7503995  | 7028074 |       |         |         |         |   |