

Transmission Licence No. 1 of 2014 (Third Amendment)

In pursuance of the Commission's Order dated 30 May, 2023 in Case No. 89 of 2022, amendments are made in the Transmission Licence granted to The Tata Power Company Ltd. The revised list of "Existing Transmission Lines", "Proposed List of Transmission Lines", "Existing Bays at Sub-station" and "Proposed List of Bays" that the Transmission Licensee is authorized to establish and operate, inclusive of the related infrastructure, after the third amendment is as follows:

"Existing Transmission Lines"

220 kV Lines:

1. 220 kV Bhira Karanjade 7 Transmission Line and Underground Cable (73.80 ckt km) from Bhira Generating Station to Karanjade Switching Station
2. 220 kV Karanjade Waghivali 7 Underground Cable (7.72 ckt km) from Karanjade Switching Station to Waghivali Switching Station
3. 220 kV Waghivali Dharavi 7 Transmission Line and Underground Cable (27.49 ckt km) from Waghivali Switching Station to Dharavi Receiving Station
4. 220 kV Bhira Karanjade 8 Transmission Line and Underground Cable (73.80 ckt km) from Bhira Generating Station to Karanjade Switching Station.
5. 220 kV Karanjade Waghivali 8 Underground Cable (7.72 ckt km) from Karanjade Switching Station to Waghivali Switching Station.
6. 220 kV Waghivali Dharavi 8 Transmission Line and Underground Cable (27.49 ckt km) from Waghivali Switching Station to Dharavi Receiving Station.
7. 220 kV Borivali-Aarey 1 Transmission Line (0.47 km) Underground Cable Section from Tata Borivali Receiving Station to AEML-T Aarey Receiving Station(Gantry located at Magothane)
8. 220 kV Borivali-Aarey 2 Transmission Line (0.51 km) Underground Cable Section from Tata Borivali Receiving Station to AEML-T Borivali Receiving Station

9. 220 kV Dharavi- Mahalaxmi Transmission Line- Underground Cable (7.00 km) from Dharavi Receiving Station to Mahalaxmi Receiving Station
10. 220 kV Mahalaxmi-Backbay Transmission Line- Underground Cable (10.16 km) originating at Mahalaxmi Receiving Station and terminating at Backbay Receiving Station
11. 220 kV Kalwa-Salsette 3 Transmission Line (7.77 km) from MSETCL Kalwa Receiving Station to Salsette Receiving Station
12. 220 kV Kalwa-Salsette 4 Transmission Line (7.77 km) from MSETCL Kalwa Receiving Station to Salsette Receiving Station
13. 220 kV Salsette-Borivali 1 Transmission Line (11.07 km) from Salsette Receiving Station to Borivali Receiving Station
14. 220 kV Salsette-Borivali 2 Transmission Line (11.07 km) from Salsette Receiving Station to Borivali Receiving Station
15. 220 kV Tata Borivali-MSETCL Borivali 4 Transmission Line (1.7 km) from Borivali Receiving Station to MSETCL Borivali Receiving Station
16. 220 kV Tata Borivali-MSETCL Borivali 5 Transmission Line (1.57 km) from Borivali Receiving Station to MSETCL Borivali Receiving Station
17. 220 kV Trombay-Carnac 5 Transmission Line and Underground Cable (12.39 km) from Trombay Receiving Station to Carnac Receiving Station
18. 220 kV Trombay-Carnac 6 Transmission Line and Underground Cable (12.39 km) from Trombay Receiving Station to Carnac Receiving Station
19. 220 kV Trombay-Dharavi 5 Transmission Line and Underground Cable (11.00 km) from Trombay Receiving Station to Dharavi Receiving Station
20. 220 kV Trombay-Dharavi 6 Transmission Line and Underground Cable (11.00 km) from Trombay Receiving Station to Dharavi Receiving Station
21. 220 kV Trombay-MSETCL Tie 1 Transmission Line (0.85 km) from Trombay Generating Station to MSETCL-Trombay Receiving Station
22. 220 kV Trombay-MSETCL Tie 2 Transmission Line (0.85 km) from Trombay Generating Station to MSETCL-Trombay Receiving Station
23. 220 kV Trombay Salsette 1 Transmission Line (24.98 ckt km) from Trombay Generating Station to Salsette Receiving Station
24. 220 kV Trombay Carnac 7 Transmission Line and Underground Cable (12.70 ckt km) from Trombay Generating Station to Carnac Receiving Station
25. 220 kV Carnac Backbay Underground Cable (4.60 ckt km) from Carnac Receiving Station to Backbay Receiving Station
26. 220 kV Trombay-Dharavi 9 Transmission Line and Underground Cable (10.69 km) from Trombay Receiving Station to Dharavi Receiving Station

27. 220 kV Saki-Sahar Transmission Line (Underground Cable) from (2.6 km) from Saki Receiving Station to Sahar Receiving Station
28. 220 kV Trombay-Salsette 2 Transmission Line (23.95 km) from Trombay Generating Station to Salsette Receiving Station
29. 220 kV Salsette-Saki Transmission line and Underground Cable (9.06 km) from Salsette Receiving Station to Saki Receiving Station
30. 220 kV Salsette-Sahar Transmission line and Underground Cable (10.03 km) from Salsette Receiving Station to Sahar Receiving Station
31. 220 kV Trombay Antop Hill 1 Transmission line and Underground Cable (5.4 ckt km) from Trombay Generating Station to Antop Hill Receiving Station
32. 220 kV Trombay Antop Hill 2 Transmission line and Underground Cable (5.6 ckt km) from Trombay Generating Station to Antop Hill Receiving Station
33. 220 kV AEML-T Versova - Tata Power Versova 1 Transmission Underground Cable (3.3 ckt km) from AEML-T Receiving Station to Tata Power-T Versova Receiving Station
34. 220 kV AEML-T Versova - Tata Power Versova 2 Transmission Underground Cable (3.3 ckt km) from AEML-T Receiving Station to Tata Power-T Versova Receiving Station

110 kV Lines

35. 110 kV Ambernath-Kalyan 1 Transmission Line (19.85 km) from Ambernath Receiving Station to Kalyan Receiving Station
36. 110 kV Ambernath-Kalyan 2 Transmission Line (19.85 km) from Ambernath Receiving Station to Kalyan Receiving Station
37. 110 kV BMC Bhandup-Kolshet Transmission Line (18.97 km) from BMC Bhandup Receiving Station to Kolshet Receiving Station
38. 110 kV Bhira-Davdi Transmission Line (10.13 km) from Bhira Generating Station to Davdi Switching Station
39. 110 kV Bhira-Khopoli 2 Transmission Line (50.96 km) from Bhira Generating Station to Khopoli Generating Station
40. 110 kV Bhivpuri-Ambarnath 1 Transmission Line (46.48 km) from Bhivpuri Generating Station to Ambarnath Receiving Station
41. 110 kV Borivali-Malad 1 Transmission Line (7.4 km) from Borivali Receiving Station to Malad Receiving Station
42. 110 kV Borivali-Malad 2 Transmission Line (7.4 km) from Borivali Receiving Station to Malad Receiving Station
43. 110 kV Carnac-BEST-Backbay 1 Transmission Line- Underground Cable (4.01 km) from Carnac Receiving Station to BEST Backbay Receiving Station

44. 110 kV Carnac -Backbay 2 Transmission Line- Underground Cable (4.00 km) from Carnac Receiving Station to Backbay Receiving Station
45. 110 kV Carnac-Grant Road Transmission Line- Underground Cable (3.6 km) from Carnac Receiving Station to Grant Road Receiving Station
46. 110 kV Chola-Kalyan 1 Transmission Line (2.5 km) from Chola Sub-Station to Kalyan Receiving Station
47. 110 kV Chola-Kalyan 2 Transmission Line (2.5 km) from Chola Sub-Station to Kalyan Receiving Station
48. 110 kV Dharavi-Mahalaxmi Transmission Line- Underground Cable (6.4 km) from Dharavi Receiving Station to Mahalaxmi Receiving Station
49. 110 kV Dharavi-Vikhroli Transmission Line (10.78 km) from Dharavi Receiving Station to Vikhroli Receiving Station
50. 110 kV MSETCL Kalwa- Tata Kalyan Transmission Line (16.80 km) from MSETCL Kalwa Receiving Station to Tata Kalyan Receiving Station
51. 110 kV, 3 terminal line Kalyan-Kalwa-Salsette 1 Transmission Line (23.3 km) originating at Tata Kalyan Receiving Station and terminating at MSETCL Kalwa Receiving Station and Tata Salsette Receiving Station
52. 110 kV, 3 terminal line Kalyan-Kalwa-Salsette 2 Transmission Line (22.84 km) originating at Tata Kalyan Receiving Station and terminating at MSETCL Kalwa Receiving Station and Tata Salsette Receiving Station
53. 110 kV Khopoli-Bhivpuri Tie 1 Transmission Line (28.67 km) from Khopoli Generating Station to Bhivpuri Generating Station
54. 110 kV Khopoli-Davdi Transmission Line (39.84 km) from Khopoli Generating Station to Davdi Switching Station
55. 110 kV Khopoli Karanjade 2 Transmission Line and Underground Cable (36.20 ckt km) from Khopoli Generating Station to Karanjade Switching Station.
56. 110 kV Karanjade Waghivali 2 Underground Cable (7.72 ckt km) from Karanjade Switching Station to Waghivali Switching Station
57. 110 kV Waghivali Chembur Transmission Line and Underground Cable (22.19 ckt km) from Waghivali Switching Station to Chembur Receiving Station
58. 110 kV Khopoli Bhokarpada Transmission Line (22.75 ckt km) from Khopoli Generating Station to Bhokarpada Receiving Station
59. 110 kV Bhokarpada Karanjade Transmission Line and Underground Cable (13.02 ckt km) from Bhokarpada Receiving Station to Karanjade Switching Station
60. 110 kV Karanjade Waghivali 1 Underground Cable (7.72 ckt km) from Karanjade Switching Station to Waghivali Switching Station

61. 110 kV Waghivali Mankhurd Transmission Line and Underground Cable (15.27 ckt km) from Waghivali Switching Station to Mankhurd Receiving Station
62. 110 kV Malad-Versova 1 Transmission Line (7.75 km) from Malad Receiving Station to Versova Receiving Station
63. 110 kV Malad-Versova 2 Transmission Line (7.75 km) from Malad Receiving Station to Versova Receiving Station
64. 110 kV Parel-Grant Road Transmission Line Underground Cable (5.2 km) from Parel Receiving Station to Grant Road Receiving Station
65. 110 kV Parel-Mahalaxmi 1 Transmission Line- Underground Cable (2.85 km) from Parel Receiving Station to Mahalaxmi Receiving Station.
66. 110 kV Parel-Mahalaxmi 2 Transmission line- Underground Cable (3.61 km) from Parel Receiving Station to Mahalaxmi Receiving Station
67. 110 kV Parel-Mankhurd Transmission Line (11.1 km) from Parel Receiving Station to Mankhurd Receiving Station
68. 110 kV Salsette-BMC Transmission Line (3.41 km) from Salsette Receiving Station to BMC Bhandup Receiving Station
69. 110 kV Salsette-Kolshet Transmission Line (10.91 km) from Salsette Receiving Station to Kolshet Receiving Station
70. 110 kV Salsette-Saki 3 Transmission Line (7.8 km) from Salsette Receiving Station to Saki Receiving Station
71. 110 kV Salsette-Saki 4 Transmission Line (7.8 km) from Salsette Receiving Station to Saki Receiving Station
72. 110 kV Salsette-Vikhroli Transmission Line (7.19 km) from Salsette Receiving Station to Vikhroli Receiving Station
73. 110 kV Tata Ambernath-MSETCL Neral Transmission Line (40.35 km) from Ambernath Receiving Station to MSETCL Neral Receiving Station
74. 110 kV Tata Bhivpuri-MSETCL Neral Transmission Line (12.06 km) from Bhivpuri Generating Station to MSETCL Neral Receiving Station
75. 110 kV Tata Borivali-MSETCL Borivali 1 Transmission Line (2.05 km) from Tata Borivali Receiving Station to MSETCL Borivali Receiving Station
76. 110 kV Tata Borivali-MSETCL Borivali 2 Transmission Line (2.05 km) from Tata Borivali Receiving Station to MSETCL Borivali Receiving Station
77. 110 kV Trombay-Carnac 1/3 Transmission Line and Underground Cable (12.47 km) from Trombay Receiving Station to Carnac Receiving Station
78. 110 kV Trombay-Chembur 1 Transmission Line- Underground (4.3 km) from Trombay Receiving Station to Chembur Receiving Station

79. 110 kV Trombay-Chembur 2 Transmission Line- Underground (4.3 km) from Trombay Receiving Station to Chembur Receiving Station
80. 110 kV Trombay-Chembur 3 Transmission Line and Underground Cable (7.29 km) from Trombay Receiving Station to Chembur Receiving Station
81. Spare circuit of 110 kV Trombay Dharavi 1 Transmission line (5.65 ckt km) from Dharavi Receiving Station to Antop Hill Receiving Station
82. Spare circuit of 110 kV Dharavi-Somaiya Plot Transmission line (2.84 km) from Dharavi Receiving Station to Somaiya Plot (Tower location 33)
83. 110 kV, 3 Terminal Line- Trombay-Parel-Wadala- 1 Transmission Line (9.10 km) originating from Trombay Receiving Station and terminating at Parel Receiving Station and Central Railway, Wadala Receiving Station
84. 110 kV Trombay-Parel 2 Transmission Line (8.69 km) from Trombay Receiving Station to Parel Receiving Station
85. 110 kV, 3 terminal line Trombay-Parel 3 Transmission Line and Underground Cable (8.59 km) originating at Trombay Receiving Station and terminating at Parel Receiving Station
86. 110 kV, 3 Terminal Line Trombay-Parel 4-Wadala 2 Transmission Line (10.12 km) originating from Trombay Receiving Station and terminating at Parel Receiving Station and Central Railway, Wadala Receiving Station
87. 110 kV Salsette-Powai Transmission Line and Underground Cable (9.97 km) from Salsette Receiving Station to Powai Receiving Station
88. 110 kV Dharavi-Powai Transmission Line and Underground Cable (13.64 km) from Dharavi Receiving Station to Powai Receiving Station
89. 110 kV Khopoli — CRSE 2 Transmission Line (1.02 km) from Khopoli Generating Station to Central Railway South East Receiving Station
90. Intermediate spare section of the 110 kV Bhira-Khopoli 2 Transmission Line (9.84 km) from Devnhave to Katkarwadi kept charged from Khopoli Generating Station
91. 110 kV feeders to Distribution Licensees (9.88 km):
 - a. 110 kV Tata Backbay — BEST 1 feeder– Underground Cable (0.14 km)
 - b. 110 kV Tata Backbay — BEST 2 feeder– Underground Cable (0.13 km)
 - c. 110 kV Tata Backbay —BEST 3 feeder– Underground Cable (0.12 km)
 - d. 110 kV Tata Backbay — BEST Nariman Point 2 Sakharbhavan feeder- Underground Cable (1.6 km)
 - e. 110 kV BEST Backbay — BEST Nariman Point 1 Sakharbhavan feeder- Underground Cable (1.6 km)
 - f. 110 kV Mahalaxmi — BEST 1 feeder-- Underground Cable (0.67 km)

- g. 110 kV Mahalaxmi — BEST 2 feeder-- Underground Cable (0.67 km)
 - h. 110 kV Borivali — W Railway Borivali TSS- 1 feeder– Underground Cable (2.7 km)
 - i. 110 kV Borivali — W Railway Borivali TSS- 2 feeder– Underground Cable (2.7 km)
 - j. 110 kV Malad — W Railway- Jogeshwari TSS-1 feeder-(Underground Cable upto Gantry) (0.15 km)
 - k. 110 kV Malad — W Railway- Jogeshwari TSS-2 feeder-(Underground Cable upto Gantry) (0.15 km)
92. 110 kV feeders to Direct Consumers (5.1 km)
 - a. 110 kV Trombay — HPCL 1 feeder (1.9 km)
 - b. 110 kV Trombay — HPCL 2 feeder (1.9 km)
 - c. 110 kV Trombay — BARC 3 (Gantry) feeder (0.65 km)
 - d. 110 kV Trombay — BARC 4 (Gantry) feeder (0.65 km)
 93. 110 kV Khopoli-Bhivpuri Tie Transmission Line 2 (28.94 km) from Khopoli Receiving Station to Bhivpuri Receiving Station
 94. 110 kV Dharavi-BKC 3 Transmission line and Underground Cable (6.94 km) from Dharavi Receiving Station to BKC Receiving Station
 95. 110 kV Dharavi-BKC 4 Transmission line and Underground Cable (6.94 km) from Dharavi Receiving Station to BKC Receiving Station
 96. 110 kV Dharavi BKC 5 Transmission Line and Underground Cable (6.07 ckt km) from Dharavi Receiving Station to BKC Receiving Station
 97. 110 kV BKC Kurla 1 Transmission Underground Cable (5.08 ckt km) from BKC Receiving Station to Kurla Receiving Station
 98. 110 kV Dharavi-Kurla # 2 Transmission Line Underground Cable (7.55 km) from Dharavi Receiving Station to Kurla Receiving Station
 99. 110 kV Carnac Backbay 3 Transmission Underground Cable (4.20 km) from Carnac Receiving Station to Backbay Receiving Station.
 100. Spare circuit of 110 kV BMC Bhandup Borivali transmission line (6.60 km) from BMC Bhandup Receiving Station to Borivali Receiving Station (Tower Location 34)

“Existing Bays at Sub-stations”

| 220 kV Substation | | | | | |
|--------------------------|--|-----------------------|-----------------------|----------------------|-----------------------------|
| Sr.No. | Name of SS | 220 kV (a) | 110 kV (b) | 33 kV (c) | 22 kV /11 kV (d) |
| 1 | Backbay Receiving Station | 7 | 12 | 26 | 0 |
| 2 | Borivali Receiving Station | 12 | 19 | 29 | 49 |
| 3 | Carnac Receiving Station | 9 | 20 | 58 | 23 |
| 4 | Dharavi Receiving Station | 13 | 33 | 76 | 67 |
| 5 | Mahalaxmi Receiving Station | 8 | 17 | 55 | 26 |
| 6 | MSETCL Receiving Station(2 Bays Borivali SS and 2 at Kalwa SS) | 4 | 0 | 0 | 0 |
| 7 | Sahar Receiving Station | 9 | 0 | 40 | 0 |
| 8 | Saki Receiving Station | 9 | 13 | 25 | 57 |
| 9 | Salsette Receiving Station | 15 | 23 | 0 | 31 |
| 10 | Trombay Receiving Station | 5 | 29 | 0 | 34 |
| 11 | Versova Receiving Station | 7 | 11 | 29 | 0 |
| 12 | Antop Hill Receiving Station | 7 | 0 | 30 | 0 |
| 13 | Waghivali Switching Station | 7 | 7 | 0 | 0 |
| 14 | Karanjade Switching Station | 9 | 9 | 0 | 0 |

| 110 kV Substation | | | | | |
|--------------------------|------------------------------|-----------------------|----------------------|----------------------|-----------------------------|
| Sr.No. | Name of SS | 110 kV (a) | 33 kV (b) | 22 kV (c) | 11 kV/6.6 kV (d) |
| 15 | Ambarnath Receiving Station | 11 | 0 | 22 | 0 |
| 16 | Bhivpuri Receiving Station | 1 | 0 | 0 | 0 |
| 17 | Bhokarpada Receiving Station | 8 | 17 | 0 | 0 |
| 18 | BKC Receiving Station | 10 | 36 | 19 | 0 |
| 19 | Chembur Receiving Station | 10 | 0 | 31 | 4 |
| 20 | Davdi Receiving Station | 7 | 0 | 0 | 0 |
| 21 | Grant Road Receiving Station | 5 | 0 | 0 | 0 |
| 22 | Kurla Receiving Station | 7 | 19 | 0 | 0 |
| 23 | Kalyan Receiving Station | 16 | 0 | 21 | 0 |
| 24 | Kolset Receiving Station | 7 | 0 | 16 | 0 |
| 25 | Malad Receiving Station | 15 | 0 | 42 | 0 |
| 26 | Mankhurd Receiving Station | 9 | 0 | 15 | 0 |
| 27 | Panvel Receiving Station | 4 | 0 | 9 | 0 |
| 28 | Parel Receiving Station | 20 | 36 | 41 | 24 |
| 29 | Powai Receiving Station | 10 | 27 | 0 | 0 |
| 30 | Vikhroli Receiving Station | 10 | 0 | 40 | 0 |
| 31 | Wadala Receiving Station | 2 | 0 | 0 | 0 |

“Proposed – List of Transmission Lines”

220 kV Lines

1. 220 kV Kalwa-Salsette # 5 Transmission Line (13.0 km) from MSETCL Kalwa Receiving Station to Tata Salsette Receiving Station
2. 220 kV Versova-Vile Parle 1 Transmission Line (4.0 km) from Versova Receiving Station to Vile Parle Receiving Station
3. 220 kV Versova-Vile Parle 2 Transmission Line (4.0 km) from Versova Receiving Station to Vile Parle Receiving Station
4. 220 kV Borivali-Goregaon Transmission Line (8.0 km) from Borivali Receiving Station to Goregaon Receiving Station
5. 220 kV Sahar-Goregaon Transmission Line (8.0 km) from Sahar Receiving Station to Goregaon Receiving Station
6. 220 kV TPC-T Waghivali - MSETCL Waghivali 1 Transmission Line (3 km) from Tata Power Waghivali Switching Station to MSETCL Waghivali Substation
7. 220 kV TPC-T Waghivali - MSETCL Waghivali 2 Transmission Line (3 km) from Tata Power Waghivali Switching Station to MSETCL Waghivali Substation
8. LILO of 220 kV Dharavi Mahalaxmi Line (2 km) at Worli Receiving Station
9. LILO of 220 kV Trombay Dharavi Lines (1.0 ckt km) at New Dharavi Receiving Station
10. LILO of 220 kV Trombay-Carnac at MbPT 1 U/G cable (2 X 2.0 ckt km)
11. LILO of 220 kV Trombay-Carnac at MbPT 2 U/G cable (2 X 2.0 ckt km)
12. Trombay to Dharavi and Salsette (Interconnection with Saki) (Multi-circuit) (59.0 ckt km)
13. 220 kV Trombay Dharavi 5 Transmission line and Underground cable (12.10 ckt km) from Trombay Generating Station to Dharavi Receiving Station (Net addition of 1.1 ckt km post oil filled cable replacement by XLPE cable)
14. 220 kV Trombay Dharavi 6 Transmission line and Underground cable (12.10 ckt km) from Trombay Generating Station to Dharavi Receiving Station (Net addition of 1.1 ckt km post oil filled cable replacement by XLPE cable)

110 kV Lines

15. 110 kV Saki - Kurla Transmission Line (5.0 km) from TPC-T Saki Receiving Station to TPC-T Kurla Receiving Station
16. 110 kV Salsette - BKC Transmission Underground Cable (18.0 km) from TPC-T 220 kV Salsette Receiving Station to TPC-T BKC Receiving Station
17. 110 kV Trombay Carnac 3 Transmission Line and Underground Cable (13.45 ckt km) from Trombay Generating Station to Carnac Receiving Station (Net addition of 0.98 ckt km post oil filled cable replacement by XLPE cable)

18. 110 kV Trombay Parel 3 Transmission Line and Underground Cable (9.95 ckt km) from Trombay Generating Station to Parel Receiving Station (Net addition of 1.36 ckt km post oil filled cable replacement by XLPE cable)
19. 110 kV Parel-Mahalaxmi 1 Transmission Underground Cable (6.0 ckt km) from Parel Receiving Station to Mahalaxmi Receiving Station (Net addition of 3.15 ckt km post oil filled cable replacement by XLPE cable)
20. 110 kV Parel-Grant Road Transmission Underground Cable (6 ckt km) from Parel Receiving Station to Grant Road Receiving Station (Net addition of 0.80 ckt km post oil filled cable replacement by XLPE cable)
21. 110 kV Carnac-Grant Road Transmission Underground Cable (6 ckt km) from Carnac Receiving Station to Grant Road Receiving Station (Net addition of 2.4 ckt km post oil filled cable replacement by XLPE cable)
22. 110 kV Trombay Chembur 1 Transmission Underground Cable (5.80 ckt km) from Trombay Receiving Station to Chembur Receiving Station (Net addition of 1.50 ckt km post oil filled cable replacement by XLPE cable)
23. 110 kV Trombay Chembur 2 Transmission Underground Cable (5.80 ckt km) from Trombay Receiving Station to Chembur Receiving Station (Net addition of 1.50 ckt km post oil filled cable replacement by XLPE cable)

“Proposed List of Bays”

| 220 kV Substation | | | | | |
|--------------------------|--|-----------------------|-----------------------|----------------------|-----------------------------|
| Sr.No. | Name of SS | 220 kV (a) | 110 kV (b) | 33 kV (c) | 22 kV /11 kV (d) |
| 1 | Dharavi Receiving Station | 0 | -2 | 0 | 0 |
| 2 | New Dharavi Receiving Station | 7 | 0 | 13 | 0 |
| 3 | Goregaon Receiving Station | 7 | 0 | 15 | 0 |
| 4 | MBPT Receiving Station | 7 | 0 | 15 | 0 |
| 5 | MSETCL Kalwa Receiving Station | 1 | 0 | 0 | 0 |
| 6 | MSETCL Waghivali Switching Station | 2 | 0 | 0 | 0 |
| 7 | Saki Revision station | 0 | 0 | 0 | 4 |
| 8 | Salsette Receiving Station | 1 | 0 | 0 | 0 |
| 9 | Tata Power Waghivali Switching Station | 4 | 2 | 0 | 0 |
| 10 | Trombay Generating Station | 2 | 0 | 0 | 0 |
| 11 | Vile-Parle Receiving Station | 7 | 0 | 13 | 0 |
| 12 | Worli Receiving Station | 7 | 0 | 15 | 0 |

| 110 kV Substation | | | | | |
|--------------------------|--------------------------------|-----------------------|----------------------|----------------------|-----------------------------|
| Sr.No. | Name of SS | 110 kV (a) | 33 kV (b) | 22 kV (c) | 11 kV/6.6 kV (d) |
| 13 | Ambarnath Receiving Station | 0 | 0 | 2 | 0 |
| 14 | Central Railway Dativali TSS | 5 | 0 | 0 | 0 |
| 15 | Central Railway Kanjurmarg TSS | 5 | 0 | 0 | 0 |
| 16 | Chembur Receiving Station | 0 | 0 | 3 | 0 |
| 17 | Metro Mandola TSS | 5 | 0 | 0 | 0 |
| 18 | Metro Wadala TSS | 5 | 0 | 0 | 0 |
| 19 | Parel Receiving Station | 6 | 0 | 0 | 0 |
| 20 | Vikhroli Receiving Station | 8 | 0 | 0 | 0 |

All the terms and conditions of the Original Transmission Licence No. 1 of 2014 issued by the Commission will continue to be applicable to the third amendment to Licence.

Secretary, MERC


 (Dr. Rajendra Ambekar)
 I/c Secretary



Maharashtra Electricity Regulatory Commission,
Mumbai

Dated: 30 May, 2023.