

Amendment - 3 dated 25.07.2025 to
RFP documents for Selection of Bidder as Transmission service provider for
“Transmission Scheme for Network Expansion scheme in Maharashtra for providing supply to Data Centre Loads in Navi Mumbai”

Sl No	Existing Provisions in RfP& TSA issued on 24.03.2025 and Amendment No 1 Dated 11.06.2025	Revised Provisions																								
1.	All the relevant clauses of RFP & TSA <table border="1"> <thead> <tr> <th>Sl</th><th>Name of Transmission Element</th><th>SCOD from Effective Date</th></tr> </thead> <tbody> <tr> <td>1.</td><td> Establishment of 4x1500MVA, 765/400kV GIS and 4x500MVA, 400/220kV GIS at Mahape with 1x240 MVAR bus Reactor @ 765kV level. • ... • ... Future space Provisions: • 765/400 kV, 1500 MVA, ICT -1 No • 765 kV ICT bays – 1 No • 765 kV line bays –2 Nos. • +- 400 MVAr 400kV STATCOM -1 No • 400/220 kV, 500 MVA, ICT -1 No • 400 kV ICT bay – 2 nos. • 400 kV STATCOM Bay-1 No. • 400 kV line bays –8 Nos. • 220 kV line bays - 8 Nos. • 220kV Bus Sectionalizer Bay – 1 Set </td><td>24 months</td></tr> <tr> <td>2.</td><td>...</td><td></td></tr> <tr> <td>3.</td><td>...</td><td></td></tr> </tbody> </table> Note- TSP of 765kV Padghe (existing) Substation shall provide space for 2 no of 765 kV line bays for termination of 765kV Mahape (New) to 765kV Padghe (existing) 765 kV D/C line.	Sl	Name of Transmission Element	SCOD from Effective Date	1.	Establishment of 4x1500MVA, 765/400kV GIS and 4x500MVA, 400/220kV GIS at Mahape with 1x240 MVAR bus Reactor @ 765kV level. • ... • ... Future space Provisions: • 765/400 kV, 1500 MVA, ICT -1 No • 765 kV ICT bays – 1 No • 765 kV line bays –2 Nos. • +- 400 MVAr 400kV STATCOM -1 No • 400/220 kV, 500 MVA, ICT -1 No • 400 kV ICT bay – 2 nos. • 400 kV STATCOM Bay-1 No. • 400 kV line bays –8 Nos. • 220 kV line bays - 8 Nos. • 220kV Bus Sectionalizer Bay – 1 Set	24 months	2.	...		3.	...		All the relevant clauses of RFP & TSA <table border="1"> <thead> <tr> <th>Sl</th><th>Name of Transmission Element</th><th>SCOD from Effective Date</th></tr> </thead> <tbody> <tr> <td>1.</td><td> Establishment of 4x1500MVA, 765/400kV GIS and 4x500MVA, 400/220kV GIS at Mahape with 1x240 MVAR bus Reactor @ 765kV level. • ... • ... Future space Provisions: • 765/400 kV, 1500 MVA, ICT -1 No • 765 kV ICT bays – 1 No • 765 kV line bays –2 Nos. • +- 400 MVAr 400kV STATCOM -1 No • 400/220 kV, 500 MVA, ICT -1 No • 400 kV ICT bay – 2 nos. • 400 kV STATCOM Bay-1 No. • 400 kV line bays –8 Nos. • 220 kV line bays - 8 Nos. • 220kV Bus Sectionalizer Bay – 1 Set • 220kV Bus coupler bay -1 No </td><td>24 months</td></tr> <tr> <td>2.</td><td>...</td><td></td></tr> <tr> <td>3.</td><td>...</td><td></td></tr> </tbody> </table> Note- Existing 2 x 765kV GIS line Bays available in 765/400kV Padghe GIS SS can be used for termination of 765kV Mahape - 765kV Padghe (PG) D/c line.	Sl	Name of Transmission Element	SCOD from Effective Date	1.	Establishment of 4x1500MVA, 765/400kV GIS and 4x500MVA, 400/220kV GIS at Mahape with 1x240 MVAR bus Reactor @ 765kV level. • ... • ... Future space Provisions: • 765/400 kV, 1500 MVA, ICT -1 No • 765 kV ICT bays – 1 No • 765 kV line bays –2 Nos. • +- 400 MVAr 400kV STATCOM -1 No • 400/220 kV, 500 MVA, ICT -1 No • 400 kV ICT bay – 2 nos. • 400 kV STATCOM Bay-1 No. • 400 kV line bays –8 Nos. • 220 kV line bays - 8 Nos. • 220kV Bus Sectionalizer Bay – 1 Set • 220kV Bus coupler bay -1 No	24 months	2.	...		3.	...	
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