

Amendment –XII dated 12.12.2022 on the Request for Proposal Document and Transmission Service Agreement issued for selection of bidder as Transmission Service Provider to establish “Establishment of Khavda Pooling Station-3 (KPS3) in Khavda RE Park” through tariff based competitive bidding process

Sl. No.	Clause no.	Existing Clause			New/Revised Clause														
1	Scope of Work of RFP & TSA	<p>Detailed Scope of Work</p> <p>Establishment of Khavda Pooling Station-3 (KPS3) in Khavda RE Park:</p> <table border="1" data-bbox="297 539 1149 1364"> <thead> <tr> <th data-bbox="297 539 387 667">Sl.No</th> <th data-bbox="387 539 898 667">Scope of the Transmission Scheme</th> <th data-bbox="898 539 1149 667">Scheduled COD in months from Effective Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="297 667 387 1364">1</td> <td data-bbox="387 667 898 1364"> Establishment of 765/400 kV, 3x1500MVA, KPS3 (GIS) with 1x330 MVAR 765kV bus reactor and 1x125 MVAR 400kV bus reactor. 1500MVA, 765/400kV ICT- 3 nos. (10x500MVA including one spare unit) 765kV ICT bays – 3 nos. 400kV ICT bays – 3 nos. 765kV line bays – 2 nos. 400kV line bays – 3 nos. 1x330MVA, 765 kV bus reactor-1 (4x110MVA, including one spare unit) 765kV reactor bay – 1 1x125MVA 400 kV bus reactor-1 400kV reactor bay – 1 </td> <td data-bbox="898 667 1149 1364" style="text-align: center;"><u>24</u></td> </tr> </tbody> </table>			Sl.No	Scope of the Transmission Scheme	Scheduled COD in months from Effective Date	1	Establishment of 765/400 kV, 3x1500MVA, KPS3 (GIS) with 1x330 MVAR 765kV bus reactor and 1x125 MVAR 400kV bus reactor. 1500MVA, 765/400kV ICT- 3 nos. (10x500MVA including one spare unit) 765kV ICT bays – 3 nos. 400kV ICT bays – 3 nos. 765kV line bays – 2 nos. 400kV line bays – 3 nos. 1x330MVA, 765 kV bus reactor-1 (4x110MVA, including one spare unit) 765kV reactor bay – 1 1x125MVA 400 kV bus reactor-1 400kV reactor bay – 1	<u>24</u>	<p>Detailed Scope of Work</p> <p>Establishment of Khavda Pooling Station-3 (KPS3) in Khavda RE Park:</p> <table border="1" data-bbox="1171 499 2179 1364"> <thead> <tr> <th data-bbox="1171 499 1261 627">Sl.No</th> <th data-bbox="1261 499 1939 627">Scope of the Transmission Scheme</th> <th data-bbox="1939 499 2179 627">Scheduled COD in months from Effective Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="1171 627 1261 1364">1</td> <td data-bbox="1261 627 1939 1364"> Establishment of 765/400 kV, 3x1500MVA, KPS3 (GIS) with 1x330 MVAR 765kV bus reactor and 1x125 MVAR 400kV bus reactor. 1500MVA, 765/400kV ICT- 3 nos. (10x500MVA including one spare unit) 765kV ICT bays – 3 nos. 400kV ICT bays – 3 nos. 765kV line bays – 2 nos. 400kV line bays – 3 nos. 1x330MVA, 765 kV bus reactor-1 (4x110MVA, including one spare unit) 765kV reactor bay – 1 1x125MVA 400 kV bus reactor-1 400kV reactor bay – 1 Adequate space for future expansion of 5x1500 MVA 765/400 kV ICT's Future provisions: Space for 765/400kV ICTs along with bays: 5 nos. </td> <td data-bbox="1939 627 2179 1364" style="text-align: center;"><u>21 months from date of SPV acquisition</u></td> </tr> </tbody> </table>			Sl.No	Scope of the Transmission Scheme	Scheduled COD in months from Effective Date	1	Establishment of 765/400 kV, 3x1500MVA, KPS3 (GIS) with 1x330 MVAR 765kV bus reactor and 1x125 MVAR 400kV bus reactor. 1500MVA, 765/400kV ICT- 3 nos. (10x500MVA including one spare unit) 765kV ICT bays – 3 nos. 400kV ICT bays – 3 nos. 765kV line bays – 2 nos. 400kV line bays – 3 nos. 1x330MVA, 765 kV bus reactor-1 (4x110MVA, including one spare unit) 765kV reactor bay – 1 1x125MVA 400 kV bus reactor-1 400kV reactor bay – 1 Adequate space for future expansion of 5x1500 MVA 765/400 kV ICT's Future provisions: Space for 765/400kV ICTs along with bays: 5 nos.	<u>21 months from date of SPV acquisition</u>
Sl.No	Scope of the Transmission Scheme	Scheduled COD in months from Effective Date																	
1	Establishment of 765/400 kV, 3x1500MVA, KPS3 (GIS) with 1x330 MVAR 765kV bus reactor and 1x125 MVAR 400kV bus reactor. 1500MVA, 765/400kV ICT- 3 nos. (10x500MVA including one spare unit) 765kV ICT bays – 3 nos. 400kV ICT bays – 3 nos. 765kV line bays – 2 nos. 400kV line bays – 3 nos. 1x330MVA, 765 kV bus reactor-1 (4x110MVA, including one spare unit) 765kV reactor bay – 1 1x125MVA 400 kV bus reactor-1 400kV reactor bay – 1	<u>24</u>																	
Sl.No	Scope of the Transmission Scheme	Scheduled COD in months from Effective Date																	
1	Establishment of 765/400 kV, 3x1500MVA, KPS3 (GIS) with 1x330 MVAR 765kV bus reactor and 1x125 MVAR 400kV bus reactor. 1500MVA, 765/400kV ICT- 3 nos. (10x500MVA including one spare unit) 765kV ICT bays – 3 nos. 400kV ICT bays – 3 nos. 765kV line bays – 2 nos. 400kV line bays – 3 nos. 1x330MVA, 765 kV bus reactor-1 (4x110MVA, including one spare unit) 765kV reactor bay – 1 1x125MVA 400 kV bus reactor-1 400kV reactor bay – 1 Adequate space for future expansion of 5x1500 MVA 765/400 kV ICT's Future provisions: Space for 765/400kV ICTs along with bays: 5 nos.	<u>21 months from date of SPV acquisition</u>																	

		<p>Adequate space for future expansion of 5x1500 MVA 765/400 kV ICT's</p> <p>Future provisions:</p> <p>Space for 765/400kV ICTs along with bays:</p> <p>5 nos. 765kV line bays: 4 nos.</p> <p>400kV line bays: 10 nos.</p> <p>765kV Bus sectionalizer breaker: 2 nos.</p> <p>400kV Bus sectionalizer breaker: 2 nos.</p> <p>To take care of any drawal needs of area in future:</p> <p>400/220kV ICT: 2 nos.</p> <p>220kV line bays: 4 nos</p>		<p>765kV line bays: 4 nos.</p> <p>400kV line bays: 10 nos.</p> <p>765kV Bus sectionalizer breaker: 2 nos.</p> <p>400kV Bus sectionalizer breaker: 2 nos.</p> <p>To take care of any drawal needs of area in future:</p> <p>400/220kV ICT: 2 nos.</p> <p>220kV line bays: 4 nos</p>	
		<p>2 KPS3-KPS2 765kV D/c line</p>		<p>2 KPS3-KPS2 765kV D/c line</p>	
		<p>3 2 no. of 765kV line bays at KPS2 765kV S/s for KPS3- KPS2 765kV D/c line</p> <p>765kV line bays: 2 nos. at KPS2 end</p>		<p>3 2 no. of 765kV line bays at KPS2 765kV S/s for KPS3- KPS2 765kV D/c line</p> <p>765kV line bays: 2 nos. at KPS2 end</p>	
<p>2</p>	<p>Clause No. 2.6.1 & Clause No 8 of Annexure 8 of RFP & Schedule 2 and</p>	<p>2.6 Project Schedule</p> <p>2.6.1. All Elements of the Project are required to be commissioned progressively as per the schedule given in the following table;</p>	<p>2.6 Project Schedule</p> <p>2.6.1. All Elements of the Project are required to be commissioned progressively as per the schedule given in the following table;</p>		

Schedu le 5 of TSA										
	Sl. No.	Name of the Transmission Element	Schedul ed COD	Percentage of Quoted Transmissio n Charges recoverable on Scheduled COD of the Element of the Project	Element(s) which are pre- required for declaring the commercial operation (COD) of the respective Element	Sl. No.	Name of the Transmission Element	Schedul ed COD	Percentage of Quoted Transmissi on Charges recoverable on Scheduled COD of the Element of the Project	Element(s) which are pre-required for declaring the commercial operation (COD) of the respective Element
	1.	Establishment of 765/400kV, 3x1500MVA, KPS3 (GIS) with 1x330MVAR 765kV bus reactor and 1x125MVAR 400kV bus reactor.	24	75.734%	Elements marked at Sl. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.	1.	Establishment of 765/400kV, 3x1500MVA, KPS3 (GIS) with 1x330MVAR 765kV bus reactor and 1x125MVAR 400kV bus reactor.	21 months from date of SPV acquisition	75.734%	Elements marked at Sl. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.
	2.	KPS3-KPS2 765kV D/c line		12.349%		2.	KPS3-KPS2 765kV D/c line		12.349%	
	3.	2 no. of 765kV line bays at KPS2 765kV S/s for KPS3-KPS2 765kV D/c line		11.917%		3.	2 no. of 765kV line bays at KPS2 765kV S/s for KPS3-KPS2 765kV D/c line		11.917%	