

Amendment – VII dated 18.07.2020 on the Request for Proposal and Transmission Service Agreement issued for selection of bidder as Transmission Service Provider to establish “Transmission Scheme for Solar Energy Zone in Gadag (2500 MW), Karnataka – Part A” through tariff based competitive bidding process

Sl. No.	Clause No.	Existing Provisions	New / Revised Clause																		
1.	Para 2 of Request for Proposal Notification	<table border="1"> <thead> <tr> <th data-bbox="338 440 436 545">S.N o</th> <th data-bbox="436 440 947 545">Transmission System for Transmission Scheme for Solar Energy Zone in Gadag (2500 MW), Karnataka – Part A</th> <th data-bbox="947 440 1182 721">Scheduled COD in months from Effective Date</th> </tr> <tr> <th data-bbox="338 545 436 721"></th> <th data-bbox="436 545 947 721">Name of Transmission Element</th> <th data-bbox="947 545 1182 721">Scheduled COD in months from Effective Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="338 721 436 1408">1.</td> <td data-bbox="436 721 947 1408"> Establishment of 400/220 kV, 5x500 MVA Gadag Pooling Station with 400 kV (1X125 MVAR) bus reactor <u>400kV</u> <ul style="list-style-type: none"> • ICT:5x500MVA, 400/220kV • ICT bay: 5 nos. • Line bay: 4 nos. • Bus Reactor: 1x125 MVAR, 420kV • Bus Reactor bay: 1 nos. • Space for future line bay with switchable line reactor: 6 nos. • Space for future 400/220kV ICT along with associated bay: 1 nos. </td> <td data-bbox="947 721 1182 1408" style="text-align: center;">15 Months (Dec' 2021#)</td> </tr> </tbody> </table>	S.N o	Transmission System for Transmission Scheme for Solar Energy Zone in Gadag (2500 MW), Karnataka – Part A	Scheduled COD in months from Effective Date		Name of Transmission Element	Scheduled COD in months from Effective Date	1.	Establishment of 400/220 kV, 5x500 MVA Gadag Pooling Station with 400 kV (1X125 MVAR) bus reactor <u>400kV</u> <ul style="list-style-type: none"> • ICT:5x500MVA, 400/220kV • ICT bay: 5 nos. • Line bay: 4 nos. • Bus Reactor: 1x125 MVAR, 420kV • Bus Reactor bay: 1 nos. • Space for future line bay with switchable line reactor: 6 nos. • Space for future 400/220kV ICT along with associated bay: 1 nos. 	15 Months (Dec' 2021#)	<table border="1"> <thead> <tr> <th data-bbox="1203 440 1302 545">S.N o</th> <th data-bbox="1302 440 1812 545">Transmission System for Transmission Scheme for Solar Energy Zone in Gadag (2500 MW), Karnataka – Part A</th> <th data-bbox="1812 440 2047 721">Scheduled COD in months from Effective Date</th> </tr> <tr> <th data-bbox="1203 545 1302 721"></th> <th data-bbox="1302 545 1812 721">Name of Transmission Element</th> <th data-bbox="1812 545 2047 721">Scheduled COD in months from Effective Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="1203 721 1302 1408">1.</td> <td data-bbox="1302 721 1812 1408"> Establishment of 400/220 kV, 5x500 MVA Gadag Pooling Station with 400 kV (1X125 MVAR) bus reactor <u>400kV</u> <ul style="list-style-type: none"> • ICT:5x500MVA, 400/220kV • ICT bay: 5 nos. • Line bay: 4 nos. • Bus Reactor: 1x125 MVAR, 420kV • Bus Reactor bay: 1 nos. • Space for future line bay with switchable line reactor: 6 nos. • Space for future 400/220kV ICT along with associated bay: 1 nos. </td> <td data-bbox="1812 721 2047 1408" style="text-align: center;">18 Months</td> </tr> </tbody> </table>	S.N o	Transmission System for Transmission Scheme for Solar Energy Zone in Gadag (2500 MW), Karnataka – Part A	Scheduled COD in months from Effective Date		Name of Transmission Element	Scheduled COD in months from Effective Date	1.	Establishment of 400/220 kV, 5x500 MVA Gadag Pooling Station with 400 kV (1X125 MVAR) bus reactor <u>400kV</u> <ul style="list-style-type: none"> • ICT:5x500MVA, 400/220kV • ICT bay: 5 nos. • Line bay: 4 nos. • Bus Reactor: 1x125 MVAR, 420kV • Bus Reactor bay: 1 nos. • Space for future line bay with switchable line reactor: 6 nos. • Space for future 400/220kV ICT along with associated bay: 1 nos. 	18 Months
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5.	Annexure 23 of RFP	Illustration of the Bid Evaluation/Computation of Levelized Transmission Charges	Revised Excel has been emailed to the mailing address of The Contact Person as provided by you in your Response submitted during RFP stage.												
6.	Schedule : 2 of TSA	<p>1.0 Project Scope</p> <table border="1" data-bbox="352 1024 1186 1409"> <thead> <tr> <th data-bbox="352 1024 457 1089">S. No.</th> <th data-bbox="464 1024 961 1089">Scheme/ Transmission Works</th> <th data-bbox="968 1024 1186 1089">Completion Target</th> </tr> </thead> <tbody> <tr> <td data-bbox="352 1094 457 1409">1.</td> <td data-bbox="464 1094 961 1409"> Establishment of 400/220 kV, 5x500 MVA Gadag Pooling Station with 400 kV (1X125 MVAR) bus reactor 400kV <ul style="list-style-type: none"> • ICT: 5x500MVA, 400/220kV <ul style="list-style-type: none"> • ICT bay: 5 nos. • Line bay: 4 nos. • Bus Reactor: 1x125 MVAR, </td> <td data-bbox="968 1094 1186 1409"></td> </tr> </tbody> </table>	S. No.	Scheme/ Transmission Works	Completion Target	1.	Establishment of 400/220 kV, 5x500 MVA Gadag Pooling Station with 400 kV (1X125 MVAR) bus reactor 400kV <ul style="list-style-type: none"> • ICT: 5x500MVA, 400/220kV <ul style="list-style-type: none"> • ICT bay: 5 nos. • Line bay: 4 nos. • Bus Reactor: 1x125 MVAR, 		<p>1.0 Project Scope</p> <table border="1" data-bbox="1201 1024 2053 1409"> <thead> <tr> <th data-bbox="1201 1024 1306 1089">S. No.</th> <th data-bbox="1312 1024 1810 1089">Scheme/ Transmission Works</th> <th data-bbox="1816 1024 2053 1089">Completion Target</th> </tr> </thead> <tbody> <tr> <td data-bbox="1201 1094 1306 1409">1.</td> <td data-bbox="1312 1094 1810 1409"> Establishment of 400/220 kV, 5x500 MVA Gadag Pooling Station with 400 kV (1X125 MVAR) bus reactor 400kV <ul style="list-style-type: none"> • ICT: 5x500MVA, 400/220kV <ul style="list-style-type: none"> • ICT bay: 5 nos. • Line bay: 4 nos. • Bus Reactor: 1x125 MVAR, </td> <td data-bbox="1816 1094 2053 1409"></td> </tr> </tbody> </table>	S. No.	Scheme/ Transmission Works	Completion Target	1.	Establishment of 400/220 kV, 5x500 MVA Gadag Pooling Station with 400 kV (1X125 MVAR) bus reactor 400kV <ul style="list-style-type: none"> • ICT: 5x500MVA, 400/220kV <ul style="list-style-type: none"> • ICT bay: 5 nos. • Line bay: 4 nos. • Bus Reactor: 1x125 MVAR, 	
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			<p>420kV</p> <ul style="list-style-type: none"> • Bus Reactor bay: 1 nos. • Space for future line bay with switchable line reactor: 6 nos. • Space for future 400/220kV ICT along with associated bay: 1 nos. <p>220kV</p> <ul style="list-style-type: none"> • ICT bay: 5 nos. • Line bay: 8 nos. • Bus sectionalizer bay: 2 nos. (One no. bay for each Main Bus)* • Bus coupler bay: 2 nos. * • Transfer Bus coupler bay: 2 nos. * • Space for future 400/220kV ICT bay: 1 nos. • Space for future line bay: 4 nos. 	<p>15 Months (Dec' 2021#)</p>			
		2.	Gadag PS-Koppal PS 400 kV (high capacity equivalent to quad moose) D/c line		2.	Gadag PS-Koppal PS 400 kV (high capacity equivalent to quad moose) D/c line	<p>18 Months</p>
		3.	400kV GIS Line bay at Koppal PS: 2 nos. for Gadag PS-Koppal PS 400 kV (high capacity equivalent to quad moose) D/c Line		3.	400kV GIS Line bay at Koppal PS: 2 nos. for Gadag PS-Koppal PS 400 kV (high capacity equivalent to quad moose) D/c Line	
		4.	Gadag PS-Narendra (New) PS 400 kV (high capacity equivalent to quad moose) D/c line		4.	Gadag PS-Narendra (New) PS 400 kV (high capacity equivalent to quad moose) D/c line	
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