

Ref: SRTS-II/C&M/WC-4285/ Amendment-I

Date: 25.04.2025

Package Name: Implementation of 3rd Party Filed Quality Assurance for 400 KV Koppal PS - Gadag D/c Line

SPECIFICATION NO : SR2/T/S-MISC/DOM/C00/25/04469

RFX No : 5002004388

Subject: Amendment-I to Bidding Document -Reg

<u>Sl.No</u>	<u>Existing Clause</u>	<u>As per Amendment-I</u>
1	As per the clause 1.0 of SCC, GCC Ref Clause No. GCC 1.1(e) & 1.1(ee) and as per Appendix-4 of Forms and procedure, the completion schedule for the package shall be as per the L2 Schedule of the TL package.	The L2 Schedule of the TL package is attached.

All other terms and conditions of the bidding document remains unchanged.

L2 schedule for Transmission Line Package TL03 for Gadag-II PS – Koppal-II PS 400 kV (Quad Moose) DIC line associated with "Transmission Scheme for integration of Renewable Energy Zone (Phase-II) in Gadag II (Phase-A) and Koppal-II (Phase-A)" through tariff based competitive bidding (TBCB) route

NOA No. : CCT/TL-TW/DOM/IA/1023/02963/NOA-1 & 2/24-103420/01 & 02 dated 12.03.2024

Name of Transmission Line: Gadag-II PS – Koppal-II PS 400 kV DIC line

Completion Period: 21 Months (i.e., 11.12.2025)

Contractor: M/s. Transrail Lighting Limited (TLL)

Sr. No.	No. of month from NOA Description/Activities	UoM	Qty.	Start Date	Finish Date	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	
1	NOA	-	-	12-03-2024	12-03-2024																							
Engineering																												
1	Submission & Approval of Tower Spotting Data and Sag Tension calculation			13-03-2024	05-05-2024																							
2	Submission and Approval of Tower design/drawings and Foundation design/drawings			01-05-2024	15-08-2024																							
3	Submission & Approval of Tower Testing reports, Type Tested drawings and BOM			01-06-2024	30-10-2024																							
Supplies																												
1	Vendor Finalisation by Agency			15-04-2024	15-07-2024																							
2	Receipt of Stubs (incl B&N) at site	EA	107	01-05-2024	31-01-2025			30			30			29		18												
a	DA Stub	EA	80	01-05-2024	31-01-2025			30			20			20		10												
b	DB Stub	EA	6	01-05-2024	31-01-2025						2			2		2												
c	DC Stub	EA	4	01-08-2024	31-01-2025						2					2												
d	DD45 Stub	EA	1	01-11-2024	31-11-2024									1														
e	DD60 Stub	EA	16	01-08-2024	31-01-2025						6			6		4												
3	Receipt of Towers (incl B&N) at site	EA	107	01-10-2024	31-07-2025							10	16		28			22		21		10						
a	DA Tower Along with Extn.	EA	80	01-09-2024	31-07-2025							10	10		15			15		20		10						
b	DB Tower Along with Extn.	EA	6	01-12-2024	31-02-2025										4			2										
c	DC Tower Along with Extn.	EA	4	01-12-2024	31-12-2024										4													
d	DD45 Tower Along with Extn.	EA	1	01-05-2025	31-05-2025															1								
e	DD60 Tower Along with Extn.	EA	16	01-10-2024	31-03-2025								6		5			5										
4	Receipt of 7/3.66 GS Earthwire at site	km	44	01-12-2024	31-03-2025								150	200		20		24										
5	Receipt of AL59 MOOSE Conductor at site	km	967	01-10-2024	31-03-2025										200		150	117										
6	Receipt of Composite Long Rod Insulators (120 KN) at site	EA	1078	01-12-2024	31-05-2025										431		431	431		216								
7	Receipt of Composite Long Rod Insulators (160 KN) at site	EA	1346	01-12-2024	31-06-2025										538		538	538		270								
8	Receipt of Hardware fittings incl. accessories (for Conductor & Earthwire) at site	%	100	01-12-2024	31-05-2025										40%			40%		20%								
9	Receipt of OPGW incl H/W fittings at site	km	44	01-03-2025	31-03-2025													44										
Erection Activities																												
1	Establishment of Site office / Mobilization	%	100	13-03-2024	31-04-2024		100%																					
2	Route Alignment Submission & Approval	km	39.18	20-03-2024	31-04-2024		39.18																					
3	Detailed Survey Submission & Approval	km	39.18	01-04-2024	15-10-2024		8	12	4	4	4	4	3.18															
4	Check Survey Submission & Approval	km	39.18	01-05-2024	31-11-2024			4	6	4	4	4	8	9.18														
5	Foundation	EA	102	15-05-2024	31-02-2025			2	4	4	4	4	6	10	10	10	10	10	10	10	4	2	2					
6	Tower Erection	EA	102	15-09-2024	31-06-2025								2	4	8	10	12	12	12	12	6	4	4	4				
7	Final Stringing	km	39.18	01-01-2025	11-11-2025											4	4	6	6	4	2	2	2	2	4	3.18		
8	OPGW Stringing	km	39.18	01-04-2025	30-11-2025															8	8	2	2	2	14	1.18		
9	Testing & Commissioning	%	100	12-11-2025	11-12-2025																					75%	25%	



For Transrail Lighting Limited

[Ratul Ghosh]

For Powergrid Corporation of India Limited

अजित कुमार सिंह / AJIT KUMAR SINGH
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प्लॉट नं०-29, गुडगाँव-122 001 (हरियाणा)
Plot No.-29, Gurgaon-122 001 (Haryana)