

RAIL INFRASTRUCTURE DEVELOPMENT COMPANY (KARNATAKA) LIMITED,

#8, 1st Floor, Samparka Soudha, Dr. Rajkumar Road, Opposite Orion Mall,
Rajajinagar 1st Block, Bengaluru-560010

CORRIGENDUM No – 01

Dated 02/11/2021

Design, Supply, Erection, Testing & Commissioning of 25 KV, AC, 50 Hz, Single Phase, Traction Over Head Equipment for Doubling of Baiyyappanahalli Cabin A (km 205.5) (Excluding) – Hosur (km 159) (Including) Section (62 Track Kilometre approximately) of Bangalore division including any Modification in Existing Overhead Equipment if required.

Tender no K-RIDE/DL/17/2021 Dated 19/10/2021

Note: If there is any contradiction elsewhere also in the tender document, following changes is having overriding effect on them and prevails.

SI No	Part/ Section	Clause No.	As per tender document/ Information	Revised Bid Condition
1			CA (chartered Accountant)	Replace CA audit with Statutory Auditor wherever applicable, except in qualification of a experts.
2			Joint venture/consortium	Joint venture/consortium to be replaced with Joint venture where ever applicable.
3	Section -2 ITT(Instr uction to	28.	NOTIFICATION OF AWARD AND SIGNING OF AGREEMENT	NOTIFICATION OF AWARD AND SIGNING OF AGREEMENT Please insert the following para below 28.4 as: The Cost of stamp duty of the contract agreement shall be borne by the contractor as per the Karnataka stamp duty Act.

	Tenders)			
4	Section -2 ITT(Instruction to Tenders)	Additional ITT Clause no.15	<p>Sealing and Marking of Tenders</p> <p>The Tenderer shall submit the technical Tender, Price Tender and the Tender Security/Tender Security Declaration through Karnataka Public Procurement Portal i.e., https://eproc.karnataka.gov.in. The original of the Technical Proposal, which will contain all Forms of Section 3 except Forms PS 2 and Price Schedule Section 9 and all other relevant data specified in the Tender document.</p> <p>The Price Bid, shall be submitted through Karnataka Public Procurement Portal only. This “PRICE BID” will contain only Forms PS 2 of Section 3 & Price Schedule and all other relevant data specified in this Tender document. All forms should be typed on the Tenderer’s’ letter head as per the exact format of the Forms.</p>	<p>Sealing and Marking of Tenders</p> <p>The Tenderer shall submit the technical Tender, Price Tender and the Tender Security/Tender Security Declaration through Karnataka Public Procurement Portal i.e., https://eproc.karnataka.gov.in. The original of the Technical Proposal, which will contain all Forms of Section 3 except Price Schedule Section 9 and all other relevant data specified in the Tender document.</p> <p>The Price Bid, shall be submitted through Karnataka Public Procurement Portal only. This “PRICE BID” will contain only Price Schedule and all other relevant data specified in this Tender document. All forms should be typed on the Tenderer’s’ letter head as per the exact format of the Forms.</p>
5	Section -2 ITT(Instruction to	Additional ITT Clause no.11.5	<p>Tender Prices</p> <ul style="list-style-type: none"> • The prices quoted by the Tenderer in the Letter of Price Tender (LPB)and in the Price 	<p>Tender Prices</p> <ul style="list-style-type: none"> • The prices quoted by the Tenderer in the Price Schedule shall conform to the requirements specified below.

	Tendere rs)		Schedule shall conform to the requirements specified below.	
6	Section -2 ITT(Instr uction to Tendere rs)	Addition al ITT Clause no.11.5	Tender Prices <ul style="list-style-type: none"> The price to be quoted in the Letter of Price Tender, in accordance with ITT, shall be the total price of the Tender. 	Tender Prices <ul style="list-style-type: none"> The price to be quoted in the Price Schedule, in accordance with ITT, shall be the total price of the Tender.
7	Section -8A Employ er's Require ment- General Informat ion and Scope of Work	6.	SITE INFORMATION	j) Railway Stations as: Yard Limit to be considered from starting Top point of Yard to Ending Top point.

<p>Section -9</p> <p>Price Schedule</p>		<p>The section – 9, prices of schedule (Financial bid) has been revised. The revised section – 9 has been uploaded along with this corrigendum placed at F No 71 - 84. In case of contradiction elsewhere also in the tender document, following changes will have over riding effect on them and will prevails. The changes made are highlighted in the attached section – 9.</p> <p>The details of changes made is mentioned below:</p> <ol style="list-style-type: none"> 1. The stage payment for schedule – A & B has been revised to include the supply payment against supply of steel (masts & portal) and catenary & contact wires. 2. The payment for each stage after the completion of work in a section has been revised as the formation will be handed over progressively by the civil contractor. 3. The list of provision of auxiliary transformers with CLS panels has been corrected for omission of LC 134 and inclusion of IBS between HEB – BAND. Now the new list includes LC 134 and IBS between HEB – BAND has been removed. 4. The duplication of schedule has been removed.
<p>Section – 7</p>		<p>Clause Price adjustment / Contract Data: The percentages for price adjustment of the contract price has been revised for inclusion of supply payment against supply of steel (masts & portals) and contact & catenary wires. The revised table is shown below. In case of contradiction elsewhere also in the tender document, following changes will have over riding effect on them and will prevails.</p> <p>“Base Month” means the month just prior to Bid Due Date Month. The Quarter for applicability of price adjustment shall be commence from next month after base month.</p>

The following percentages shall govern the price adjustment of the Contract Price for electrification works: (i) For OHE, Switching stations, Auxiliary transformer stations:										
Component	1.0 Over Head Equipment Work (Open Route)						3.1 Switch Posts except commissioning and charging	4.1 Auxiliary transformer stations	4.2 CLS Panel work except commissioning.	OHE other works, commissioning and charging of TSS, SP, Booster Transformer stations, auxiliary transformer stations
	Foundation, mast erection, bracket, erection, insulators			Stringing of catenary and contact wire						
	1.1 Completion of Design & drawing and Foundation work including block sections.	1.2 Supply of steel and (mast and portals, Components only)	1.3 Completion of steel erection (mast and Portal) and grouting with painting of location number	1.4 Completion of erection of Bracket, Guy Rod, ant creep (Complete pre wiring activity), Height gauge & protection screen	1.5 Supply of Contact & Catenary wire only	1.6 Completion of wiring along with erection of balance weight, dropper and clipping including antitheft charging.				
Labour (PLB)	22.64%		27.70 %	6.28%		14.60 %	0.20%	12.74%	20.0%	100%
Cement (PC)	76.86%		32.11 %				0.32%			
Structural steel (PSST)	0.90%	100.0%	40.19 %	64.63%		27.90 %	19.44%	1.28%		
Insulators (PINS)				29.09%		7.29 %	0.64%			
Copper wire (PCU)					100.0%	50.21 %	2.92%			
Transformer (PTR)								85.98%		
Electrical Switch Gear (PSWGR)							76.48%			
All other commodities (POTH)									80.0%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

The following percentages shall govern the price adjustment of the Contract Price for electrification works: (ii) For OHE:						
Component	2.0 Over Head Equipment Yard Section					
	Foundation, mast erection, bracket, erection, insulators				Stringing of catenary and contact wire	
	2.1 Completion of Design & drawing and Foundation work including block sections.	2.2 Supply of steel (Mast & Portal components only)	2.3 Completion of steel erection (mast and Portal) and grouting with painting of location number	2.4 Completion of erection of Bracket, Guy Rod, ant creep (Complete pre wiring activity), Height gauge & protection screen	2.5 Supply of Contact & Catenary wire only	2.6 Completion of wiring along with erection of balance weight, dropper and clipping including antitheft charging.
Labour (PLB)	22.64%		27.7 %	6.28%		14.60%
Cement (PC)	76.86%		32.11 %			
Structural steel (PSST)	0.90%	100.0%	40.19 %	64.63%		27.90%
Insulators (PINS)				29.09%		7.29 %
Copper wire (PCU)					100 %	50.21 %
Transformer (PTR)						
Electrical Switch Gear (PSWGR)						
All other commodities (POTH)						
Total	100%	100%	100 %	100%	100%	100%

SI No	Part/ Section	Clause No.	As per tender document/ Information	Clarification
1	2	2.2	<p>2.2 JOINT VENTURES: Tendering by a joint venture of Contractors is permissible subject to following conditions: a. If the Applicant comprises a number of firms combining their resources in a joint venture, the legal entity constituting the joint venture and the individual partners in the joint venture shall be registered after award of work and shall not be under a declaration of ineligibility for corrupt and fraudulent practices issued by GOK.</p>	<p>The joint venture agreement needs to be registered under "The Registration Act 1908" after the issue of LOA. Incorporation of the JV is not expected.</p>