



RailTel Corporation of India Limited

A Government of India (Ministry of Railways) Undertaking

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CORRIGENDUM

Corrigendum no. 1 dated 16-11-2023

Tender no. **RAILTEL/SR/SC/SLT/2023-24/34**, Dt.09-11-2023

Name of the Work: ““Identification and rectification of OFC-high losses, breaks and deficiencies in Tadepalligudem – Anakapalli & Samalkot - Kakinada section”

Corrigendum-1 is issued herewith for change of quantity and Rate coloums of schedule of requirement at page no 16 as detailed below:

Clause No/Item Description	As per Document	To be Read as
Schedule of Requirement Qty/Rate coloum	Qty and Rate coloums interchanged.	Modified schedule of requirement is attached at Annexure-A

However, price bid in e-nivida portal is correct only. All other terms and conditions of SLT remain the same.

Sd/-
JGM, TM/SC&BZA
for RailTel Corporation of India Ltd

SECTION I
Chapter 2
SCHEDULE OF REQUIREMENT

Tender No: RAILTEL/SR/SC/SLT/2023-24/34

Name of the work: - Identification and rectification of OFC-high losses, breaks and Deficiencies in Tadepalligudem-Anakapalli & Samalkot-Kakinada Port (TDD-AKP & SLO-COA) section

S No	Description (SAC code for all line items is 995423)	Unit	Unit Rate exclusive of GST@18%	Qty	Total Amount exclusive of GST@18%
A	B	C	E	D	F (D*E)
1	Supply & installation of jointing pit as per drawing with cover and required trenching to ease out cable/duct. (The joint chamber should be of the size of outer dia 1100 mm, Height -600 mm (2 pieces of 300 mm each). The thickness of the wall should be 50 mm and each piece of the chamber should have suitable grooves to fit each other).	No	4250	74	314500.00
2	Supply and fixing of cable route markers as per drawing	No	490	74	36260.00
3	Trenching to a depth of 1.2 mtr and appropriate width for pipe/duct/cable and backfilling after laying OFC as per specification.	Mtr	135	2320	313200.00
4	Providing dry sand in FRP/RCC joint chambers upto 400mm height.	Nos	750	74	55500.00
5	Laying of OFC/ QUAD Cable in trench and through HDPE/GI/RCC pipes where ever necessary.	Mtr	15	2870	43050.00
6	Laying of HDPE duct in trenches. Supply and pulling of nylon rope through it.	Mtrs.	12	2320	27840.00
7	Identification and rectification & re-splicing of existing mid section OFC joints. This includes supply and provision of joint repair kit & sleeves	No.	7000	66	462000.00
8	Excavation of trench or opening /finding the existing joint pit approx. 100 mtr as a preparation for testing/rectification of fiber and its reinstatement by backfilling sand and ramming of excavated soil etc	No.	4707	5	23535.00
	Total Basic Amount				1275885.00
	Add: GST@18%				229659.30
	Total amount including GST@18% (rounded off)				1505544/-
	Contractor's quoted percentage Below/At Par/Above (Including GST @18%)				Shall be filled online in e-Nivida online portal only
	Grand Total Amount after contractor quoted percentage				

Note:

1. The tenderer has to quote for all items of schedule and partial quotes are not acceptable.
2. HDPE Duct & 24F OFC for the work shall be supplied by RailTel at designated stations of the section.

3. Replacement of Defective OFC: No defects like high loss events and fiber breaks are permitted and the contractor shall at his own cost replace the length of cable of RAILTEL's specification if such defects are observed during testing.
4. All OFC Deficiencies, High losses and Breaks should be cleared in the section Tadepalligudem-Anakapalli & Samalkot-Kakinada. Tentative locations to attend OFC Deficiencies, High losses and Breaks are placed as Table I & II. All locations are tentative, which may vary as per site conditions. Work should be executed as per the instructions of Engineer In Charge.
5. If there is any discrepancy in the Quoted rates both in figures and words, the rate Quoted in words will be taken as final.
6. The quoted percentage rate should be inclusive of all taxes, duties and freight . Break-up to be specified in a separate sheet showing Basic Price, GST@ and others if any etc.
7. **Video Recording:** Video Recording of Trench: Video recording of trench to indicate the depth (1.2) of the trench to be recorded and soft copy in PENDRIVE/DVD format to be submitted to RailTel for approval by the concerned Manager. Only after obtaining approval of concerned Manager RailTel, HDPE duct to be laid and then the trench can be closed. a. Video recording should be taken in such a way that it should be possible to deduce the depth of trench from the video itself. For e.g. A long stick with a clear legible mark at 1.2m should be made and a person should walk with the stick in the trench and the recording should be done as the person walks along the trench. However, the physical inspection of the trench by RailTel engineer at site will be done as per RailTel's discretion.

Signature of Tenderer with Seal

