

SERVING CUSTOMERS WITH A SMILE

Corrigendum No. 1

Tender No.: 433_Sig_JAT_1_24_25 (Open Tender)

Closing Date/Time: 06.02.2025, 15:00

Name of Work: S&T work in connection with Provision of IBS between Shri Mata Vaishno Devi Katra and Chakarwahal (single line) of Jammu Division

Items Modified

NIT Schedule			
Code	Field Name	Existing Value	Modified Value
Schedule - A Item - 18	Item Description	Supply of Appropriate OFC patch cords suitable for item no 27 of Schedule A as per tech . Spec. no. G/OFJ-01/03 June-99 with latest ammendement (Inspection: Consignee).	Supply of Appropriate OFC patch cords as per tech . Spec. no. G/OFJ-01/03 June-99 with latest ammendment (Inspection: Consignee).
Schedule - A Item - 21	Item Description	Supply of OFC & E1 integrated device (1U height/19 Inch Rack mountable) with OFC ports and STM interlinking interface (E1 interface)/12 interface (Six (V21/V23) supporting 2W/4W and ^quad protection ports (2W/4W) per Individual Six E&M interfaces suitable for 1U height or 1SU height by 19 Rack mountable for LVCD/Digital Axel Counter/UFSBI/Control Phone conectivity on Optical fiber and EI (STM) with automatic changeover features (EI to Cord by OFC- OFC-Cord by OFC-EI-Cord), OFC helth and cord health monitering of each port and potential free contacts as required by railways and 4 Ethernet ports and RS232 ports intigrated in the unit/Audible Failure up link resetable buzzer and unit to support DC/AC power supply. make: FABIO 2CX/ALACATEL/TEAM ENGG/CISCO/TEAM LINK/ NOKIA/MROTEC/DELTRON or similar (Detailed spec in Annexure XXX of the tender document) (Inspection by: RITES).	Supply of OFC & E1 integrated device (1U height/19 Inch Rack mountable) with OFC ports and STM interlinking interface (E1 interface)/12 interface (Six(V21/V23) supporting 2W/4W and ^quad protection ports (2W/4W) per Individual Six E&M interfaces suitable for 1U height or 1SU height by 19 Rack mountable for LVCD/Digital Axel Counter/UFSBI/Control Phone connectivity on Optical fiber and EI (STM) with automatic changeover features (EI to Cord by OFC- OFC-Cord by OFC-EI-Cord), OFC health and cord health monitoring of each port and potential free contacts as required by railways and 4 Ethernet ports and RS232 ports integrated in the unit/Audible Failure up link resetable buzzer and unit to support DC/AC power supply. make: FABIO 2CX/ALACATEL/TEAM ENGG/CISCO/TEAM LINK/ NOKIA/MROTEC/DELTRON or similar (Inspection by: RITES).
Schedule - A Item - 22	Item Description	Supply of ECAT FIBER OVER ETHERNET OPTICAL MULTI- PLEXURE with four Fiber ports supporting mode fiber on alternative. (Main & Hot standby) with detailed spec at Annexure XX of tender document. Make team EI modle optical or make EI optical, Model- team or make ALCATEL, model-ALC408, make MRO-TEC or make/ Model of reputed from Adhering to stipulation as per annexure XX. (Inspection:Consignee).	Supply of ECAT FIBER OVER ETHERNET OPTICAL MULTI- PLEXURE with four Fiber ports supporting mode fiber on alternative. (Main & Hot standby) . Make team EI module optical or make Elotical, Model-team or make ALCATEL, model-ALC408, make MRO-TEC or similar or better . (Inspection:Consignee).
Schedule - A Item - 24	Item Description	Supply of Reset Box For HASSDAC for High Availability Single Section Digital Axle Counter System (HASSDAC). Model no G36 R & single section digital axle counter system (SSDAC) Model no. G36 RDSO/SPN/117/2012 Ver 3 or latest Make/Brand G.G. Tronics. Item required for HASSDAC only. Firms offer Make/Brand- G.G tronics.(Inspection: RDSO).	Supply of Reset Box For HASSDAC for High Availability Single Section Digital Axle Counter System (HASSDAC). Model no G36 R & Single section digital axle counter system (SSDAC) Model no. G36 RDSO/SPN/117/2012 Ver 3 or latest Make/Brand G.G.Tronics. Item required for HASSDAC only. Firms offer Make/Brand-G.G tronics.(Inspection:RDSO).
Schedule - C Item - 69	Item Description	Installation & commissioning of OFC equipment (Item no 27 of Schedule A) for SCADA/axle counter. (Inspection: engineer representative)	Installation & commissioning of OFC equipment. (Inspection: engineer representative)
Schedule - C Item - 73	Item Description	Dismantalling and releaseng of location boxes/Apparatus cases / Jn boxes including releasing of terminal boards, relays, terminals, batteries, track feed chargers & other associated fittings installed therein. Complete with fittings. All dismantaled material to be transported & stacked in the store of SSE/SIG/STORE/JUC or any other store of NR.. (Inspection: engineer representative)	Dismantling and releasing of location boxes/Apparatus cases / Jn boxes including releasing of terminal boards, relays, terminals, batteries, track feed chargers & other associated fittings installed therein. Complete with fittings. All dismantled material to be transported & stacked in the store of SSE/SIG/STORE/JAT or any other store of NR.. (Inspection: engineer representative)
Schedule - C Item - 74	Item Description	Dismantalling and releasing of block instrument Single line / double line which includes releasing of terminal boards, relays, terminals, batteries, Chargers etc. & other concerned fittings & transporting to the store SSE/SIG/C/JUC or any other store of NR. (Inspection: engineer representative)	Dismantling and releasing of block instrument Single line / double line which includes releasing of terminal boards, relays, terminals, batteries, Chargers etc. & other concerned fittings & transporting to the store SSE/SIG/Store/JAT or any other store of NR. (Inspection: engineer representative)

New Items Added

S. No	Condition Type	Description	Confirmation Required	Remarks Allowed	Docs. Upload
1	Def. of Similar work	Any RI or EI or CLS or ABS or IBS/IBH or Track Circuiting work (using AFTC or Any Axle Counter) involving Indoor & Outdoor work. Note 1: Tenderer may be required to submit the schedule of those works, Completion/Performance Certificates of which have been submitted by him/her in support of 30/40/60% (as the case may be) criterion of similar nature of work. Note 2: a. Submission of "Undertaking by the tenderer that the equipment for EI or Axle Counter or AFTC or UFSBI shall be procured from RDSO approved sources and installation, testing and commissioning of EI or Axle Counter or AFTC or UFSBI shall also be got done from the same source including after sales support required during the warranty period. b. After the award of the contract, MOU with RDSO approved source covering supply of equipment for EI or Axle Counter or AFTC or UFSBI. Installation, testing & commissioning of EI or Axle Counter or AFTC or UFSBI by the same RDSO approved source including after sales support required during the warranty period before supply of equipment's is undertaken.	No	No	Not Allowed

Items Deleted

NIT Condition		
S. No	Condition Type	Description
1	Def. of Similar work	Any RI or EI or CLS or ABS or TPWS or IBS/IBH or Any Track circuiting work or Any AFTC work or Any Axle counter work involving outdoor work or any second distant work or LC interlocking work. Note 1: Tenderer may be required to submit the schedule of those works, Completion/Performance Certificates of which have been submitted by him/her in support of 30/40/60 percent (as the case may be) criterion of similar nature of work. Note 2: (a) Submission of 'Undertaking by the tenderer' that the equipment for EI or Axel Counter or AFTC or UFSBI shall be procured from RDSO approved sources and installation, testing and commissioning of EI or Axel Counter or AFTC or UFSBI shall also be got done from the same source including after sales support required during the warranty period. AND (b) After the award of the contract, MOU with RDSO approved source covering supply of equipment for EI or Axel Counter or AFTC or UFSBI. Installation, testing & commissioning of EI or Axel Counter or AFTC or UFSBI by the same RDSO approved source including after sales support required during the warranty period before supply of equipments is undertaken. (For Electronic equipment-The successful bidder shall submit an undertaking from RDSO approved EI OEM, before the supply of material, to confirm compliance with extent RDSO guidelines and to meet contract specific requirements).