

Corrigendum-II

Dated: 29.12.2022

Sub: Procurement of Digital Axle Counter Single Track section High availability (HASSDAC) & Block proving with axle counter (BPAC) using UFSBI in connection with "Up gradation of signalling from standard-I to standard-II(R) with Electronic Interlocking (EI) at 5 stations (i.e. Verka, Kathunangal, Jaintipura, Batala, Chhina) on ASR-PTK Section of Firozpur division.

Ref: Tender No. RCILSigVKA-CHNOT6-08 Dt. 16.12.2022

Details of corrigendum from IREPS portal is enclosed herewith. The rest of the terms and conditions of tender will remain same.


(Jagdeep Singh)
ED/RP

ender No. RCILSIGVKA-CHNOT6-08
Dept/Rly CORPORATE OFFICE-DNM/RAILTEL
Tender Title Procurement of Digital Axle Counter Single Track section Hi....

Closing Date/Time 10/01/2023
15:00

ITEM

PL Code	Field Name	Existing Value	Modified Value
2i	Item Description	Supply of Digital Axle Counter Single Track section High availability (HASSDAC) with two detection point with dual track sensor, complete set as per RDSO Spec. No. RDSO/SPN/177/2012 Version 3 or latest amendment or specification, complete set each consisting of : (a) Start Fed (SF) System-1 no. (b) End Fed (EF) System - 1 no. (c) Rest Box -2 no. (d) Reset Filter -2 no. (e) Display unit -2 no. (f) Relay Box 1VR 1PR (each box consisting of Q relay series 1000 Ohm 6F/8B-2 no.) - 4no. (g) Transmitter (Tx) coil/sensor - 4 no. & Receiver (Rx) coil/sensor -4 no., with mounting arrangement for rail contact & double rail contact with 15 mtr. Integral cable. (h) Deflectors to safe guard rail contact - 8 nos. (i) Tool Kit 1 no. or with 100% redundancy on cross approval of all equipment SSDAC as per RDSO specification RDSO/SPN/177/2012 (Ver.3). (Inspection by RDSO).	Supply of Digital Axle Counter Single Track section High availability (HASSDAC) with two detection point with dual track sensor, complete set as per RDSO Spec. No. RDSO/SPN/177/2012 Version 3 or latest amendment or specification, complete set each consisting of : (a) Start Fed (SF) System-1 no. (b) End Fed (EF) System - 1 no. (c) Rest Box -2 no. (d) Reset Filter -2 no. (e) Display unit -2 no. (f) Relay Box 1VR 1PR (each box consisting of Q relay series 1000 Ohm 6F/8B-2 no.) - 4no. (g) Transmitter (Tx) coil/sensor - 4 no. & Receiver (Rx) coil/sensor -4 no., with mounting arrangement for rail contact & double rail contact with 15 mtr. Integral cable. (h) Deflectors to safe guard rail contact - 8 nos. (i) Tool Kit 1 no. or with 100% redundancy on cross approval of all equipment SSDAC as per RDSO specification RDSO/SPN/177/2012 (Ver.3). (Inspection by RDSO).
2i	Measurement Unit	Numbers	Set

Published By **RICHA RANI**
Manager/Tech