

Dedicated Freight Corridor Corporation of India Limited

(A Government of India Enterprise)

ADDENDUM NO. 16 Dated 21/03/2018

ADDENDUM /AMENDMENTS TO THE BIDDING DOCUMENT FOR

“DESIGN, SUPPLY, CONSTRUCTION, INSTALLATION, TESTING AND COMMISSIONING OF 2X25kV AC ELECTRIFICATION, SIGNALLING & TELECOMMUNICATION, E&M AND ASSOCIATED WORKS ON DESIGN BUILD LUMP SUM BASIS OF SAHNEWAL – PILKHANI SECTION (APPROXIMATELY 175 ROUTE KM OF SINGLE LINE) OF EASTERN DEDICATED FREIGHT CORRIDOR”

ICB No.: HQ/SYS/EC/D-B/Sahnewal – Pilkhani

Following Amendments are hereby made to the Bidding Document, issued on 08.06.2017 for submission of Stage-1 (Technical Proposal) Bids for 2x25kV, 2x25 kV AC Traction Electrification, Signalling & Telecommunication, E&M and Associated Works (Contract Packages 304), in accordance with ITB 8:

SN	Part No.	Vol. No.	Page No.	Clause No.	Item	Amendments in the Bidding Document			
152	2	5	1191 of 1309	10.4	Interface Matrix for Auxiliary SCADA between CP-304 and CP-305 for Pilkhani-Khurja Section	The First row of the table at SN-1 & 2 should be replaced as under:			
						SN	Item Description	CP-304	CP-305
						1	SCADA System Architecture	Shall make necessary provision in the architecture of the Auxiliary SCADA systems to allow expansion for control and monitoring of the Auxiliary power supply at Stations and Depots for the entire APL 3 Section (Pilkhani – Sahnewal & Khurja – Pilkhani Section). Details of Pilkhani – Khurja Section (CP-305) are as under : <ul style="list-style-type: none"> • Stations – 21 Nos • IMD – 1 no • IMSD – 3 nos. • TSS - 3 Nos • SP - 3 Nos • SSP - 7 Nos • LC Gate – 22 nos for Auxiliary transformers. 	Shall supply RTU's and other devices at Stations and Depots and other installations for control and monitoring of Auxiliary SCADA for Pilkhani – Khurja Section for data exchange with SCADA system provided by CP-304.
2	Master Station	Shall supply master station equipment not limited to following <ol style="list-style-type: none"> 1. Shall supply communication server for connecting RTU of entire Sahnewal - Pilkhani – Khurja Section. 2. Shall supply Workstations for Sahnewal - Pilkhani – Khurja Section. 3. All other equipment shall be suitably sized to take care of the SCADA requirement of both the sections, spare & expandability requirement of contract. 	Coordinate with CP-304 contractor to ensure that the control & supervision requirement of Auxiliary SCADA for Pilkhani – Khurja Section is taken care of in the common SCADA system supplied by CP-304 (at OCC).						