NORTHERN RAILWAY

Principal Chief Electrical Engineer/Project, Northern Railway, Ambala Cantt.

OPEN E-TENDER NOTICE

Date 01.09.2025

Tender Notice No. NR/Proj/UMB/Advt./12 Principal Chief Electrical Engineer/ Project, Ambala Cantt. for & on behalf of the President of India invites OPEN E-TENDER on web site www.ireps.gov.in for the following works. Tenderer may submit their original/revised offer up to prescribed closing time

& date. No tender will be accepted manually.

Tender No. NR-Proi-UMB-25001C Name of Work: - "Design, Supply, Erection, Testing and Commissioning of feeder work for Upgradation of existing 1x25 KV Electric Traction System into 2x25 K V Electric Traction System in between Sanhewal - Jalandhar - Amritsar section of Firozpur Division of Northern Railway (164 RKM/328 TKM)" Completion Period Cost of Tender Date of Date of Pre-Bid App. Cost Bid Security (Rs.) (Months) Document (Rs.) Closing Opening Conference

(Rs.) 5320500/-26.09.2025 103.4 Cr. 24 Nil 26.09.2025 Yes at 15:30 hrs at 15:00 hrs Bidding Bidding Auto Elimination Initial Cooling off Minimum Subsequent Cooling Off Rule Applicable period (HH:MM) Decrement (%) Period (HH:MM) System Type Two Packet Yes 04.000.2 00.20

Two Stage System Reverse Auction Similar nature of work: "Design, supply, erection, testing and commissioning of 50 Hz, single phase 25 KV AC OHE or 2X25 KV OHE Work". Tender documents are available on Railway website i.e. www.ireps.gov.in and the same can be downloaded from there. Earnest Money deposit (EMD) and Tender document cost (TDC) in respect of e-tendering will only be accepted through net

banking and payment gateway only. Details of bank account number and technical details have been provided for in the software (IREPS) to which prospective registered renderers will have access at the time of tendering. Note:- Technical and Financial Eligibility and all other terms & conditions, may be seen in Tender document and downloaded

from Railway website i.e. www.ireps.gov.in. SERVING CUSTOMERS WITH A SMILE 2646/25