**Punjab State Transmission corporation Limited** 



Registered Office: PSEB Head Office, The Mall Road, Patiala-147001 Corporate Identity No. U40109PB2010SGC033814 O/O Sr.XEN, 400 kV Grid, Substation Chak Vendal, Nakodar Phone: 96461-02978, S/S: 96461-01926 Srxen-pm-nakodar@pstcl.org

To

M/S JSK Industries Private Limited, Mumbai.

Memo No.:

503

Date:

08.01.2025

Subject: Regarding updated Performance Certificate for PSTCL-HTLS-WO No.- STW-1100/STQ-1056/TS-1 dated 16.03.2022.

Reference: Your email dated 07.01.2025.

As per AEE/TL, 400kv substation Nakodar letter no.77/TL dated 02.01.2025, copy attached, it is intimated that the performance of the line against the subject cited work order is satisfactory till date. There is no adverse report found. This is for your information and further action please.

DA:- As above.

Senior Executive Engineer, 400kV substation, PSTCL, Nakodar.

C.C.:-

- 1. Dy CE, P&M Circle, PSTCL, Jalandhar.
- 2. Sr Xen, TS/1 Design, PSTCL, Patiala.
- 3. AEE/TL, 400kv Substation, Nakodar.

DSLCI (Regd Office: PSEB Head Office, The Mall Patiala- 147 001)

Corporate Identity Number: - U40109PB2010SGC03381:- www.pstcl.org

O/o Sr XEN. TLSC Jalandhar. Fax.No.0181-2223598 E.mail srxen-tlss-jld@ pstcl.org

Memo No. 944 /WJ-1165

Date 23/02/2023

## To WHOM SO EVER IT MAY CONCERN

W.O.No.STW-1100/STQ-1056/TS-I

Dated 16/03/2022

This is to certify that M/s JSK Industries Pvt Ltd., Mumbai has successfully completed the work of Stringing of High Temperature Low Sag Conductor (HTLS) along with de-stringing/ replacement of existing ACSR Zebra conductor (ACFR 539 Sq.mm equivalent ACSR code name Zebra) on 220 kV Double Circuit transmission line from 400 kV S/Stn Jalandhar (PGCIL) to 220 kV Sub Station Kartarpur. Length of line is 6 km approx.

The work was completed by the firm in all respects and the said line was energized on dated 03/08/2022. Line has been handed over to AEE TL Sub Division PSTCL Jalandhar under 400 KV Nakodar Division. The defect liability period of the firm is 18 months. Since the energization of line, there is no adverse report and the performance is satisfactory.

Senior Executive Engineer
TLSC Division PSTCL Jalandhar.