TO WHOM IT MAY CONCERN

Sub: Key Project Details

- Name of the Project: System Strengthening Transmission Project under Prime Minister's Development Package (PMDP) 2015
- Name of the Transmission Line: LILO of 220 kV Udhampur-Gladni D/C Transmission Line at Nagrota GSS.
- 3. Brief Narrative: LILO of 220 kV Udhampur-Gladni D/C Transmission Line along with new substation at Nagrota is to be established in Jammu district of Jammu & Kashmir under PMDP-2015. The said transmission line is extremely important to provide uninterrupted quality grid power supply to upcoming and existing load at Nagrota and adjoining areas.
- 4. Type of Conductor: ACSR Zebra
- 5. No of Tower Involved in Project : 23 Tower + 1 Gantry
- 6. Minimum Height of Tower: 35 Mtr
- 7. <u>Maximum Height of Tower</u>: 43 Mtr (Tower height 35 Mtr + 9 mtr Extension)

8. Minimum Clearance of Conductor from Ground: 7 Mtr

Executive Engineer, Trans. Line Maintt. Div-I, JKPTCL, Janipur, Jammu.

AND HERRARDIA I

Superintending Engineer
O&M, Cr-I, JKPTC

Superint Jammy Engineer O&M, Circle-I, JKPTCL Jammy Chief Engineer (Trans.)
Jammu, JKPTCL

Chief Engineer (Transmission), Jammu, JKPTCL

Place: JAMMU Date: 08.02.2022