



**The Administration of Union Territory of Ladakh**  
**Office of the Superintending Engineer Distribution Circle Ladakh**  
Email Id: [sepddlada kh@gmail.com](mailto:sepddlada kh@gmail.com) Tele/fax: 01982-265525

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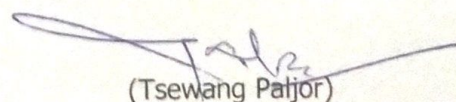
**TO WHOM IT MAY CONCERN**

**Subject: Key Details of 220 kV Drass-Padum T/L**

1. **Name of the Project:** System Strengthening Transmission Project under Prime Minister's Development Package (PMDP) 2015
2. **Name of the Transmission Line:** 220 kV Drass-Padum Transmission Line.
3. **Brief Narrative:** 220 kV S/C Transmission Line from Drass to Padum is to be established in Kargil district of Ladakh under PMDP-2015. The said transmission line is extremely important to ensure uninterrupted quality grid power supply to the people of Ladakh as well as Defence establishments in the UT Ladakh region.
4. **Type of Conductor:** ACSR Deer Conductor
5. **No. of Towers Involved in the project:** 662
6. **Minimum Height of Towers:** 51 m
7. **Maximum Height of Towers:** 66 m (Tower Height: 51m, Body Extension: 9m, Raise Chimney: 6m)

**Note:**

1. These are general heights of the tower however height may exceed as per the specific Geographical/Topographical site requirement.
2. Proposed no. of towers may be slightly increased or decreased as per the specific Geographical/Topographical site requirement.



**(Tsewang Paljor)**  
**Superintending Engineer**  
**Distribution Circle, Ladakh**

**Copy to:** The Executive Engineer, STD-Kargil, LPDD, Ladakh.