

## Subject: Dedication of Transmission Line laid between Pavagada and Devanahalli



Devanahalli line, Phase-II (Part-B) Transmission system for UMSPP at Tumkur (Pavagada), under Southern Region –II in Karnataka was dedicated to the nation on 2nd April 2021. This line will enable the delivery of power to Bengaluru city from Renewable Energy sources at Pavagada Ultra Mega

Solar Power Park in Karnataka. 400 kV D/c Pavagada-Devanahalli line shall interconnect Bengaluru city and relieve loading on other transmission lines connected to load centers at Hoody, Neelmangla, Bidadi, and Somanhalli. Therefore, the transmission line has enhanced the reliability of the power supply to the city.

POWERGRID presently has 264 Sub-stations and 172,104 Ckm and 464,292 MVA of transformation capacity. With the adoption of latest technological tools and techniques, enhanced use of automation and digital solutions, POWERGRID has been able to maintain average transmission system availability >99%.

