

KP Energy Ltd begins charging of 60MW hybrid power evacuation system at Bhungar site in Gujarat | 1



KP Energy has successfully finished the development activities and charged the 60MW Power Evacuation System for the hybrid power plant at the Bhungar site in Gujarat, which consists of 59MW of wind and 39.8MW of solar electricity.

The 66kv Extra High Voltage Line, the 66kv bay at the Shelavadar Grid Sub-station, and the 60MW hybrid pooling substation made up the power evacuation system.

Under the 2018 Gujarat Hybrid Power Policy, KP Energy is developing the 60 MW hybrid power project at the Bhungar site for its captive consumers.

KP Energy Limited is Gujarat's prominent balance of plant solution provider in Wind Industry engaged, from conceptualization till the commissioning of a wind energy project.

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