



Press Release

PTC India achieved completion of major transmission and GIS consulting assignment with HPCL

Project: Extension of 220kV Grid Power supply from 400/220kV APTransco Kalapaka Substation to HPCL-VR by PTC India

New Delhi, 28th June 2022, HPCL has intended to expand its refining capacity from 8.5mmpta to 15mmpta under Visakh Refinery Modernization Project (VRMP). To facilitate the new units, for a reliable grid power supply at 220kV level, HPCL has intended to evacuate 220kV power supply from the nearest grid pooling substation at Kalapaka. PTC was involved in this project since conceptualization, carrying-out the feasibility study, detailed engineering and estimation, package designing, bid process management and subsequently for providing project management advisory services to HPCL.

PTC along with its consortium partner, WAPCOS have jointly taken-up Project Management Consultant works, and it is involved in supervision of survey works, detailed engineering, drawing review and approvals, inspection of equipment/material and issuing dispatch clearances, supervision and certification of work execution incl. electrical and civil works, testing and commissioning activities etc.

PTC team had continuously engaged with the Forest, Revenue, Railways, HPCL & SRR officials for expediting the approval process and had recommended various suggestions to speed up the same.

PTC India Chairman Dr. Mishra said that “PTC has enhanced the Engineering and Project Management Consulting portfolio. Expertise of more than 23 years in Power sector of the company can be leveraged with similar ongoing and potential assignments.”