

View the wind and solar hybrid function of communication base stations

The invention relates to a wind and solar hybrid generation system for a communication base station based on dual direct-current bus control, comprising photovoltaic arrays, a wind-power ...

For this hybrid system, the meteorological data of Solar Insolation, hourly wind speed, are taken for Bhopal-Central India (Longitude 77 ° .23" and Latitude 23 ° .21") and the pattern of load ...



View the wind and solar hybrid function of communication base stations

