

Sidrap 75MW Wind Power Plant

Electrical balance of plant for Indonesia's first wind farm



Basic design,detailed design,foundations and civil works,procurement of all electrical and mechanical equipment and construction and commissioning works for the electrical balance of plant of the wind farm, comprising a 33kV electrical gathering system a 33kV/150kV step up substation,4 circuits of 150kV transmission line and a tapping into South Sulawesi's 150kV Grid system. The Sidrap Power Plant developed by UPC Renewables is Indonesia's first wind farm.

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