



Substations Up to 400kV

- Ongoing : 01 Project
- Completed : 60 Projects

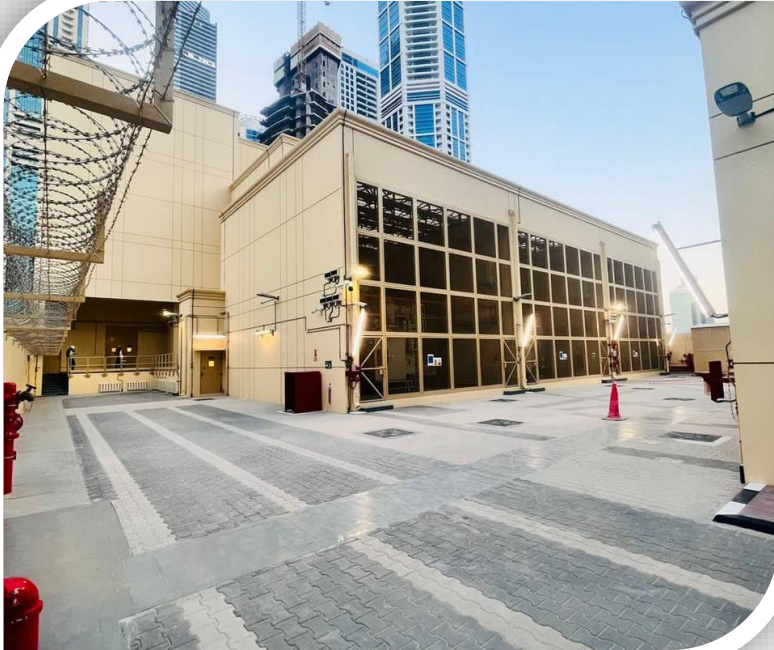


- 132/11 kV QUSSINDS Substation energized on 01 October 2020 which has been awarded by DEWA on Turnkey basis.
- In addition, we have completed 400kV Substations at MBR Solar Plant in Dec-2016, Barakah Nuclear Power Plant and at Ras Al Khaima 400/132kV Grid Station.



DEWA 132/11kV
QUSSINDS
SUBSTATION

Glimpse of Recent Substation Projects In Dubai



J-611, Client : DEWA

Main Contractor : Centaur

Project Description: ITC of new DEWA 132/11kV Marina Community Substation (JEP Balance works)



J-563, Client : DEWA

Main Contractor : Centaur

Project Description: Construction, Supply, Installation, Testing and Commissioning of Qusais Industrial (QUSSINDS) 132/11kV Substation and Associated Works



J-573, Client : DEWA

Main Contractor : ABB

Project Description: Erection & 132kV Cabling works for Rabwah & Green Hills 132/11kV Substations

Glimpse of Completed Substation Projects in Abu Dhabi & Al Ain



J-529, Client : ESNAAD/ADNOC, Abu Dhabi

Main Contractor : Centaur

Project Description : Supply, Installation, Testing & Commissioning of 4 nos. of RMU in Package Substation with joints & accessories work



J-414, Client : EMAL, Abu Dhabi

Main Contractor : Centaur

Project Description : Substation Equipment and Cable Installation works. Installation of substations, mini substations, 33kV, 6.6kV cables, FO cables.



J-396, Client : ADWEA, Abu Dhabi

Main Contractor : Toshiba

Project Description : 400/132kV Grid Station at Ras Al Khaimah