

Holds an Industrial Diploma and has over 20 years in installation of electrical equipment including cable trays, switchgear, control panels, 66/220/500KV GIS.

PERSONAL DATA

Nationality : Egyptian
Gender : Male

EDUCATION

: Industrial Diploma

CHRONOLOGICAL EXPERIENCE RECORD

Dates : 2020
Employer : Mega Construction and Industries
Project : Gabal El-Zayt 200MW
Job Description : Installation of electrical equipment, transformers.

Dates : From 2019 till 2020
Employer : Mega Construction and Industries
Project : Ras Gharib Wind Turbines
Job Description : Installation of electrical equipment.

Dates : From 2018 till 2019
Employer : Mega Construction and Industries
Project : Kureimat CSP (1 x 70 + 1 x 50 + 1 x 20)
Job Description : Installation of electrical equipment.

Dates : From 2015 till 2016
Employer : PSP / Hyundai
Project : Jeddah Power Plant
Job Description : Installation of electrical equipment.

Dates : From 2014 till 2015
Employer : KAHROMIKA
Project : Cairo North Power Plant (2x750MW)
Job Description : Installation of electrical equipment.

Dates : From 2011 till 2013
Employer : Mega Construction and Industries
Project : Abu Qir Power Plant (2x650MW)
Job Description : Installation of electrical equipment CP-105.

Dates : From 2007 till 2009
Employer : KAHROMIKA
Project : Kureimat Power Plant 2 (750MW)
Job Description : Installation of electrical equipment.

Dates : From 2005 till 2007
Employer : KAHROMIKA
Project : Nubaria Combined Cycle Power Plant (2x750MW)
Job Description : Installation of electrical equipment CP-117.

Further experiences : Siemens:

- Itai Elbaroud Substation 500/220KV, Installation of GIS including alignment and foundations levelling, assembly, Vacuum processing and gas filling with moisture and gas quality verifications.
- Beni Suef Substation 500KV Installation of GIS including alignment and foundations levelling, assembly, Vacuum processing and gas filling with moisture and gas quality verifications.
- Alamria Substation 66KV Installation of GIS including alignment and foundations levelling, assembly, Vacuum processing and gas filling with moisture and gas quality verifications.
- Benha Substation 500KV Installation of GIS including alignment and foundations levelling, assembly, Vacuum processing and gas filling with moisture and gas quality verifications.