

Has about 26 years' experience working in construction and commissioning.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 05/06/1981
Gender : Male
Marital Status : Married
Residence : Alexandria

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2019 till 2021
Employer : BP / Kintec Global
Project : West Nile Delta Development of gas and condensate fields in Idku

Dates : From 2018 till 2019
Employer : BP / Carlo Gavazzi Egypt
Project : Zohr Development Project in Port Said

Dates : From 2016 till 2018
Employer : GUPCO / BP (Advansys Co.)
Project : Gulf of Suez Platforms Rehabilitation Morgan 36 Platform – offshore

Dates : From 2012 till 2016
Employer : GUPCO / BP (ENPPI)
Project : Gulf of Suez Platforms Rehabilitation Ramadan 6 Platform – offshore

Dates : From 2009 till 2012
Employer : GUPCO / BP (ENPPI)

Project : Gulf of Suez Platforms Rehabilitation July 10 Platform – offshore

Dates : From 2007 till 2009

Employer : ENPPI

Project : Badr El-Din Petroleum Co. – Western Desert

Dates : From 2005 till 2007

Employer : Petrojet

Project : ELAB Petrol Co. – Alexandria

Dates : From 2003 till 2005

Employer : SIEMENS

Project : Sharm El-Sheikh Center Hall

Dates : From 2002 till 2003

Employer : SIEMENS

Project : Borg Al-Arab Milling

Dates : From 2001 till 2002

Employer : SIEMENS

Project : City Center Alexandria (Carrefour)

Dates : From 1999 till 2001

Employer : A-R-T (Arab Contractor Balfourbeatty)

Project : Phase of Bibliotheca Alexandria

Dates : From 1998 till 1999

Employer : Arab Contractors Co.

Project : Rehabilitation of Alexandria Universities

Field of experience :

- Commissioning (motors – cables):
 - PRE-COMMISSIONING – INSULATION – RESISTANCE TEST FOR ALL CABLES TYPE.
 - INSULATION RESISTANCE TEST FOR MOTORS - LOW AND MEDIUM VOLTAGE.
 - HIGH POT TEST FOR MEDIUM VOLTAGE CABLES.
 - COMMISSIONING AND START-UP FOR MOTORS – MCC – SWITCH GEAR.
- Construction:
 - CONNECTION OF DIFFERENT CABLES – POWER – CONTROL – INSTRUMENT.
 - CONNECTION ON CONTROL ROOM & MCC & SWITCHGEAR & JIS.
 - CONNECTION FIRE SYSTEM - LIGHTING SYSTEM - GROUNDING SYSTEM.