Holds a B. Sc. in Electrical Power & Machines Engineering and has over 20 years' experience working in operation, maintenance and construction.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	06/05/1976
Gender	:	Male
Marital Status	:	Married
Residence	:	Helwan, Cairo

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Al-Azhar University, 2001

LANGUAGES

Arabic	:	Native Language
English	:	Very Good

COMPUTER SKILLS

- : Windows, MS Office, Internet
- : AutoCAD
- : Adobe Premiere
- : Adobe Photoshop

TRAINING COURSES AND CERTIFICATIONS

- : English language course, American University in Cairo, level 7 passed (Mar. 2018 Sep. 2018).
- : Training course on the 500KV switch gear, gas charging 6F6 at General Electric Company in France, Axes-les-Baines (Feb./Mar. 2017).
- : Batteries and chargers (Aug. 2004).

CHRONOLOGICAL EXPERIENCE RECORD

Dates	:	From Mar. 2021 till now
Employer	:	Techno Brick Factory for cement products
Job title	:	Operation & Maintenance Manager

Job Description	 Supervising the operation of production lines. Overseeing the production line maintenance program. Supervising the provision of spare parts for the factory. Supervising the operation and maintenance of the cladding equipment department.
Dates Employer Job title Job Description	 From Dec. 2020 till Mar. 2021 Sami Rezk-Allah for contracting Senior Electrical Engineer Electrical Engineer for project in 13 buildings. Supervision and receive finishing work with consultant engineers for all electrical works. Electrical Engineer for landscape area.
Dates	: From Aug. 2018 till Dec. 2020
Employer	: Techno Bond Gulf Plates
Job Description	 Supervision to the work of improvement to residential villa. Supervision to construction water network for 40 acres. Supervision for electrical work and pumps for all 100 acres.
Dates	: From Apr. 2017 till Aug. 2018
Employer	: Egyptian Electricity Authority
Project	: EI-Kureimat South Power Plant (3x600MW)
Job Description	 Construction electrical works in new plant.
	Review for electrical tenders.Testing for cables and breakers and motors.
Dates	: From Feb. 2015 till Jul. 2015
Employer	: Al Amar Consultant Group
Project	Porto Golf Sokhna in Suez
Job title	: Consultant Engineer
Job Description	• Supervising the electrical works on the site and receiving it from the contractor.
	 Supervising the installation of electrical boxes, sockets, lighting and energy outlets, electrical cables and energy meters.
Dates	: From Aug. 2009 till Feb. 2015
Employer	: Egyptian Electricity Authority
Project	: El-Kureimat Thermal Power Plant (2x600MW)
Job Description	Senior Substation Engineer.
	 Operation Engineer, work as Separate and connect the public electrical circuits jointed with National Central control department. Witness for all tests in switchgear 55KV, 220KV, circuit breaker, bus bars, battery room, relay room and main Auto transformer 500/220/11KV.

Dates Employer Project Job title Job Description	 From Sep. 2008 till Aug. 2009 Bin Jamaan Engineering Consultant Office in Saudi Arabia Arar Water Treatment Plant Consultant Engineer Supervising and receiving the project of water purification station, pumping station and water transmission lines to the Arar region on the northern border. Consultant Engineer approved by the Ministry of Water and Electricity to receive electrical works. Studying electrical drawings from the contractor. Approval of electrical materials, pumps and chemical tanks in site. Witness and receive all electrical working in site according to approved specifications by the Ministry.
Dates Employer Project Job Description	 From May 2005 till Sep. 2008 Egyptian Electricity Authority El-Kureimat Thermal Power Plant (2x600MW) Operation Local Engineer: Start-up and operation in steam boiler systems. Operation in intake water area. Operation in mazout storage area. Operation in dangerous hydrogen power plant.
Dates Employer Project Job Description	 From Jul. 2003 till May 2005 Egyptian Electricity Authority El-Kureimat Thermal Power Plant (2x600MW) Electrical Maintenance Engineer: Electrical cables construction, megger tests and termination. Medium and low voltage motors operation, maintenance and tests. Construction and maintenance for transformers and tests. Construction and maintenance for lighting systems. 6.3KV switchgear construction, maintenance and tests.
Dates Employer Job title Job Description	 From Aug. 2002 till Jul. 2003 Al Alamya Trading Company Construction Local Engineer Construction of medium and low voltage networks. Construction of low voltage cables, towers and transformers. Construction of medium voltage cables, transformers and towers. Handing over to the Ministry of Electricity Engineer all previous works and finalizing the extracts.