Holds a B. Sc. in Chemistry and has over 18 years hands-on experience, including 7 years working in HSE and 11 years as Chemist in Power Stations.

PERSONAL DATA

EDUCATION

: B. Sc. in Chemistry, Cairo University, 2002

LANGUAGES

Arabic	:	Native Language
English	:	Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

CHRONOLOGICAL EXPERIENCE RECORD

Dates Employer Project Job title Job Description	 From Nov. 2020 till now Upper Egypt Electricity Production Company (UEEPC) South Helwan Supercritical Thermal Power Plant 3x650MW HSE General Manager Follow up, secure and supervise the workers on the site from the expected risks and develop plans and strategies to secure the work environment to bring the work to a minimum (zero) from serious injuries and thanks to God Almighty and these strategies, we succeeded in reaching over 55 million working hours without any serious injuries. Responsible for Keep work in the project done in proper way and in very good and safety way that yield to above 55 million Hours without any LTE Incident. Responsible for Providing All safety equipment tool Box for UEEPC employee. Give 420 Hours HSE Training Course.
	 Give 420 Hours HSE Training Course. Coordination with Consultant HSE Department and with All Contractors HSE Department Mangers.

Dates Employer Project Job title Job Description	 From Aug. 2014 till Nov. 2020 Upper Egypt Electricity Production Company (UEEPC) South Helwan Supercritical Thermal Power Plant 3x650MW Safety Deputy Manager Responsible for keep work in the project done in proper way and in very good and safety way that yield to above 15 million Hours without any Incident. Responsible for providing All safety equipment tool Box for UEEPC employee. Give 160 Hours HSE Training Course. Coordination with Consultant HSE Department and with all Contractors HSE Department Managers.
Dates Employer Project Job title Job Description	 From Dec. 2010 till Aug. 2014 Upper Egypt Electricity Production Company (UEEPC) El-Kureimat Combined Cycle Power Station (2x750MW) Deputy Operation Manager Supervision for Operate Pretreatment System and waste Water System. Supervision on Operation and Regeneration of Demineralization System. Describe and follow up the mechanical, IC and Electrical Maintenance. Supervision for Chemical Analysis of Pretreatment Water and Demineralization Water and waste water.
Dates Employer Job title Job Description	 From Dec. 2009 till Dec. 2010 Metito Water Treatment Co. Senior Start-up & Commissioning Engineer Responsible for all start-up and commissioning concerning works for El-Tebbin Thermal Power Station as follow up operation procedure for all water and waste water treatment system. Responsible for all operation and regeneration procedure for Demineralization Systems and Polisher Systems in El-Tebbin Thermal Power Station. Responsible for all start-up and commissioning concerning works for Cairo West Thermal Power Station as follow up operation procedure for all water and waste water treatment systems. Responsible for all operation and regeneration procedure for Demineralization Systems and Polisher Systems in Cairo West Thermal Power Station.
Dates Employer Projects Job title Job Description	 From Jul. 2006 till Dec. 2009 Metito Water Treatment Co. Nubaria Power Station and El-Kureimat II Power Station Project, Field & Operator Engineer / Laboratory Chemist Responsible for all the start-up and commissioning works concerning site, including dealing with Owner and Consultant in operation and start-up for El-Kureimat II Power Station, controlling and calculating for Chemicals Dosing and quantity of chemicals using in operation. Site contact person with head office, other contractors, project consultant

	 and project owner. Responsible for all required tests including hydro, pneumatic and leak tests for tanks, pumps and phase piping for all installed vessels. Start-up, commissioning and operation for Pre-treatment System and Waste Water System. Start-up, commissioning, operation and regeneration of Demineralization System. Describe and follow up the mechanical and electrical maintenance.
Dates	: From Jul. 2003 till Jul. 2006
Employer	: PEGASCo.
Project	: EI-Kureimat I Power Station (2x675MW)
Job title	: Maintenance & Operation Chemist
Job Description	 Operate Pre-treatment System and Waste Water System. Operation and Regeneration of Demineralization System. Describe and follow up the mechanical and electrical maintenance. Work as Site Manager Advisor.
Dates	: From Mar. 2003 till Jul. 2003
Employer	: Upper Egypt Electricity Production Company (UEEPC)
Project	: EI-Kureimat I Power Station (2x675MW)
Job Description	 Operate Pre-treatment System and Waste Water System. Operation and Regeneration of Demineralization System. Describe and follow up the mechanical and electrical maintenance. Responsible for Chemical Analysis of Pre-treatment Water and Demineralization Water and Waste Water.