# 107255-ELE-G-E-1986

### **Commercial Director**

Holds a B. Sc. in Electrical Power & Machines Engineering, Master of Business Administration (MBA) and Doctor degree in Management (DBA). Has over 30 years of significant experience in electric power, renewable energy and industry.

#### PERSONAL DATA

Nationality : Egyptian Birth Date : 01/08/1963

Gender : Male
Marital Status : Married

Residence : Alnozha Algadida, Cairo

### **EDUCATION**

: B. Sc. in Electrical Power & Machines Engineering, Helwan University, 1986

: Master of Business Administration (MBA), Arab Academy for Science,

Technology and Maritime AASTM, Cairo, Egypt (2014)

: Doctor degree in Management (DBA), Ain Shams University, Cairo, Egypt

(2018)

## **LANGUAGES**

Arabic : Native Language

English : Fluent

### COMPUTER SKILLS

: Windows, MS Office, Internet

### TRAINING COURSES AND CERTIFICATIONS

: Internal Auditing, British Standard Institute (BSI) (2007).

: Technology Business Auditing, Industrial Modernization Center, IMC / EU (2005).

: American University in Cairo (AUC):

- Conflict Management (1999).
- Problem Solving & Decision Making (1999).
- Effective Presentation Skills (1999).
- Advanced Managerial Skills (2007).
- Productivity and Process Analysis (2007).
- American Chamber of Commerce (ACC):
  - Finance for Non-Financial Manager (2003).
  - Motivation Strategies (2007).

- Huthwaite International, UK:
  - Business Process Re-engineering.
  - Negotiation Skills.
  - Account Strategies for Major Projects (2009).
- Ontario Hydro Canada/ EEA Project, 1992:
  - Power System Operation.
  - Instrument Transformers & Power Measurement P1.
  - Protection Fundamentals P2.
- : GEC ALSTHOM T&D, 1993: Application Protective Relays to Power Systems.
- : ABB SACE, 1995:
  - Sizing of LV Electrical Installation.
  - LV & MV Equipment Technology.
- : ABB KRAFT AS Skien, Norway, 1996: MV Equipment Personnel Safety, Type Tests, SF6 Gas Insulation, Relay Setting & Operation.
- : ABB ELEKTRIK SANAYI A.S., 1997: Transformer Design & Services.
- : ABB T&D University Switzerland, 1999:
  - C01: Protection and Substation Automation I.
  - C02: Protection and Substation Automation II.
- : ABB Power Automation AG, 2000: Utility Communication System.
- : IED Product launch training, ABB Sweden (2005).
- : Substation Automation Products Program, ABB Sweden (2008).
- : Substation systems, ABB Switzerland (2011).
- : Renewable systems and energy efficiency calculations, NREA/ GIZ (2015).
- : Mini MBA Diploma in Management, Human Resource Certification Institute, USA:
  - Organizational Behavior (2007).
  - Business Fin. (2007).
  - Strategic Management. (2008).
  - Principles of Marketing (2008).
  - Principles of project Management (2008).
  - Advanced Management and Leadership (2008).
- Corporate International Training (ABB):
  - Leadership Challenge Program (2006).
  - Capture Team Selling (2009).
  - Middle Management Program (2010).
  - Strategic Account Management (2011).

### CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2020 till now

**Employer** : Arabian Telecontrol & Eng. Centre (ATEC)

Job title : Commercial Director

Job Description : Director of: BD, S&M and Export for process control, Valves and Actuators in

fields of: Power, OGP, W&WW and Industry (Egypt, Libya and Sudan).

Dates : From Jun. 2019 till Dec. 2019

**Employer** : Energy Tech (ET)

Job title : General Manager

Job Description : • Electric supplies and services.

Contracting.

Dates : From Feb. 2019 till May 2019

**Employer**: Arab Contractors

Job title : Consultant

**Job Description**: Business development of Electro-Mechanical utilities works.

Dates : From Nov. 2018 till Jan. 2019

**Employer** : Egytrafo

Job title : Sales & Export Division Manager

Job Description : Leading sales teams to plan, promote and enhance selling of Distribution

transformers, DC Systems in both Egyptian and African markets.

Dates : From May 2018 till Oct. 2018

**Employer** : University

Job title : Freelance Instructor

**Job Description** : Educating International Marketing & Strategic Management.

Dates : From Aug. 2009 till Apr. 2018 Employer : Asea Brown Boveri (ABB)

Job titles : • Strategic Account Manager MOERE

Power Systems Division Marketing Manager

Job Description : • Responsible for Renewable Energy and Energy Efficiency marketing.

Interpret the global segment strategy to meet country requirements.

Define key targets and ensure these are achieved.

Develop short- and long-term plans.

Discuss the initiation of strategic projects.

Coordinate among governmental bodies and worldwide organizations.

• Grounding of financing agreements, rigor effort for ratification and

implementation.

Presenting the organization in regional and sub-regional committees

Dates : From Feb. 2002 till Jul. 2009 Employer : Asea Brown Boveri (ABB)

Job title : Automation Systems Local Business Unit Manager

Job Description : • Management of technical and commercial portfolio of company

automation systems and products (Protection, control, communication

and DCS systems – including site activities and warranty).

• Build and maintain strong relationships at senior levels with different key stakeholders - frame agreements with Channel partners and OEM's.

Initiation of big tenders e.g. control centers upgrading.

Activate operation intelligence, benchmarking and analysis; to identify

best processes, equipment, automation practices, etc.

Dates : From Jan. 2000 till Feb. 2002

**Employer** : Asea Brown Boveri (ABB)

Job title : Utility Communications Sales and Marketing Manager (Egypt and Libya)
 Job Description : Planning and implementing the marketing and sales strategies for the

assigned area.

• Identify existing and new strategies based on analysis, business plans and market research.

Define key targets and ensure these are achieved through KPI's &

analysis.

Dates : From Feb. 1996 till Dec. 1999 Employer : Asea Brown Boveri (ABB)

Job title : Switchgear, Protection and Control Service Manager, spare parts and after-

sales services

**Job Description**: • Managing agreements and contracts for periodical, preventive & predictive maintenance in OGP and Industrial plants.

Responsible for minimizing the risks regarding the agreements.

• Ensure that the area of responsibility is properly organized, staffed,

skilled and directed.

Dates : From Jul. 1993 till Jan. 1996 Employer : Asea Brown Boveri (ABB) Job title : Senior Field Engineer

Job Description : Execute site activities: Testing and commissioning of substation primary and

secondary equipment e.g. Enppi facilities, Gupco Suez Gulf field, Cairo West

PP, Cairo South PP rehabilitation.

Dates : From Mar. 1987 till Jul. 1993

**Employer** : Egyptian Electricity Authority (EEA)

**Job titles** : O&M Engineer, Protection and Control Engineer

Job Description : Substation O&M, Protection and control testing and commissioning for

substations e.g. test, review and check of all protection relays in upper Egypt zone within EEA activities, Commissioning of Abu Zabal 500KV substation.

**Field of experience**: • Over 30 years of professional experience:

- Egyptian Energy sector; throughout professional career (Utilities, private and Multinational corporate' perspectives).

Capture team leading of mega projects e.g. Saudi Egypt HVDC interconnection, High voltage GIS & Hybrid substations and RCC's (with customer, consultants, EPC's & OEM's).

- Assess and provide technical advisory services to, both public and private sector stakeholders in the renewable energy/energy efficiency.

- Instructor / Trainer of: Strategic management and international marketing.

- Proven track record; driving growth and expansion.

Strategic Account Manager of: Ministry of Electricity and Renewable Energy MOERE; affiliated companies/ authorities

- (e.g. EEHC, EETC and NREA) in ABB.
- Responsible for Renewable Energy & Energy Efficiency in ABB.
- ❖ Develop MOU, with MOERE to cooperate in mega projects, NDA and relevant arrangements.
- ❖ Frame agreements with Channel partners, OEM's & EPC's (e.g. SCG, Electro Technique).
- ❖ Actively participate in the strategic account community to share expertise in the MEA region.
- ❖ Dealing with international stakeholders and with different bodies: governments, contractors, developers, investors; people with different backgrounds, and multicultural with adaptation.
- Collaboration among private sector, infrastructure investors & civil society organizations.
- Coaching, mentoring and training of new staff.
- Experienced countries:
  - Technical and managerial training: Canada, Germany, Switzerland,
     Sweden, Finland, Norway, Italy, Greece, Turkey and India.
  - Strategic meeting and Business reviews: KSA, UAE, Libya, Bahrain and Jordan.