

# Ali Hamza

## Project Manager ( PMP ) (Civil Engineering)

Dubai, United Arab Emirates

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Mobile Number: +971 50 713 3058

Nationality: Egyptian

Driving License: GCC

Address: Sheikh Zayed RD. , Trade center1, Dubai

Military Service: Completed ( 2009 – 2010 )

### Profile:

PMP certified Project Manager ( Civil Engineering ) with 10+ years of experience in leading and directing utilities inside plant projects from conception, engineering, construction, and energising. Strong progressive management experience and repeated success in developing projects initiatives, directing project plans, achieving revenue and schedule performance targets.

Strong ethics, influencing, negotiation, and leadership skills. Excellent communication skills that fosters building teamwork and effectively resolve conflicts.

### Core Expertise ( Key Skills ):

- |                       |  |
|-----------------------|--|
| ▪ Project Management  | ▪ Computer skills                          |
| ▪ Program Management  | ▪ Developing scope and work specifications |
| ▪ Conflict Management | ▪ Strong presentation skills               |
| ▪ Team Management     | ▪ Prioritizing                             |
| ▪ Delegation          | ▪ Planning                                 |
| ▪ Leadership          | ▪ Risk Management                          |
| ▪ Organization        | ▪ Goal Setting                             |
| ▪ Communication       | ▪ Open To Feedback                         |

### Education:

**Bachelor's degree in Civil Engineering** ( October 6 University – Cairo 2008/2009 )

#### - Certifications:

**Project Management Professional (PMP):** 2021

**Scrum Fundamentals certified (SFC):** 2021

**Six Sigma Yellow Belt professional ( SSYB ):** 2021

**Negotiation Associate (NCN-A):** 2021

### Professional Experience:

**Ministry of Electricity & Water (M.E.W)- 3B General Trading  
& Contracting Co. W.L.L – Kuwait**

**January 2017 – July 2021**

**Project Manager for Substations ( 132/11KV – 400/132/11KV ):**

- |                   |               |
|-------------------|---------------|
| 1. Sabah al Salem | 3. Wafra G    |
| 2. Subhan E       | 4. Wafra I    |
| 5. Mutlaa 2I      | 8. Mutlaa 2D  |
| 6. Mutlaa 3C      | 9. Mutlaa 2F  |
| 7. Mutlaa 2H      | 10. Mutlaa 2E |

- Preparing site specific construction plans, work order packages, job-walks, contractor interface and engineering assessments.
- Providing reporting to management and strategy regarding budgets, schedules, and recourse impacts that affect the overall execution of assigned substation projects.
- Monitoring assigned projects to ensure that they are being executed per the project plans and in accordance with contract management standards.
- Representing the company in the negotiation of scope and schedule changes to contractor purchase orders.
- Making presentations on project status to management and other appropriate stakeholders.
- Leading cross-functional project teams of contractors, suppliers, other departments, and/or other stakeholders.
- Maintaining a safety conscious work environment by following Edison safety protocols and safe work practices
- Managing and implementing construction projects, including identifying, maintaining, and/or adjusting the cost, scope, and resources, managing vendors, and overseeing the formal planning, tracking, and reporting of project performance
- Maintaining of substation equipment and functionality.
- Developing and implementing tools to enhance monitoring, tracking, reporting, and forecasting of project and contractor performance.
- Building and maintaining relationships with contractors, suppliers, regulatory agencies, customers, other departments, and/or other parties as required.
- Integrating work across relevant areas, develop the business and services to enhance customer satisfaction and productivity, manage risks appropriately, develop and execute business plans, manage information, and provide exceptional service to internal and external customers.

**Sayed Hamid Behbehani & Sons Co. (SHBC) – Kuwait**

**July 2014 – December 2016**

#### **Project Engineer for al Farwanya hospital**

- Managed the budget and estimate costs
- Kept track of inventory, tools, and equipment
- Prepared reports regarding job status
- Ensured compliance with safety regulations and building codes
- Trained and mentored construction workers and construction laborers depending on the size of the project
- Collaborated with subcontractors, engineers, architects, and key team members of the project team
- Kept all stakeholders aware of the progress on projects and prepare progress reports regularly

**El Madaen for Foundations & Constructions – Egypt**

**October 2010 – May 2014**

#### **Site Engineer for:**

1. AL Khamael city ( 6 October city: 12 villa and landscape )
  2. Badr city: 2 towers
  3. Concrete station: EFECO STATION ( 6 October city )
- Ensuring that all assigned work is completed on time and within agreed budgets
  - Supervising Projects: including in house, external contractors, and sub-contractors
  - Attending meetings and competently communicate with Clients
  - Setting out Project works in accordance with drawings & specification
  - Producing and processing financial measurements

*References upon request.*