

# AHMED SHAABAN ABBAS GAD

Seeking roles as Electromechanical estimation Manager in Construction MEP.












## PROFILE SUMMARY

- ❖ An experienced and results-driven Tendering and Estimating Electromechanical Engineer with over 14 years of expertise in estimating and tendering for large-scale electromechanical projects within the construction industry.
- ❖ Expertise in accurately estimating costs, materials, and labor for electromechanical systems.
- ❖ Possess a strong understanding of technical specifications, cost analysis, and project management.
- ❖ Skilled in reviewing tender documents, preparing detailed estimates, assessing project requirements, and providing accurate cost breakdowns to ensure competitive, profitable bids.
- ❖ Proficient with industry-leading estimation software, cost databases, and a strong ability to collaborate with teams and clients to deliver comprehensive and precise tenders.
- ❖ Lead teams effectively by fostering collaboration, ensuring clear communication, and promoting a culture of teamwork and synergy.
- ❖ Bringing strong analytical skills and knack for problem-solving, I excel in breaking down complex tasks and delivering accurate cost estimates. My background in estimation department has honed my ability to collaborate effectively with teams and stakeholders. With proactive approach and attention to detail, I am committed to driving successful progress outcomes.
- ❖ Proficient in leading cross-functional teams and fostering collaboration to drive team to success, with a focus on effective communication and stakeholder management.
- ❖ Resolve technical issues, discrepancies, and conflicts related to electromechanical design and construction activities, and provide value engineering for projects during tendering stages.
- ❖ Ensure adherence to relevant codes, standards, and regulations governing electromechanical construction works in Saudi Arabia.
- ❖ Demonstrated expertise in sustainable construction practices, energy efficiency, and green building technologies to drive excellence and innovation in electromechanical systems within the construction and MEP industry.



## CORE COMPETENCIES

-  **Tendring & estimating**
-  **Value Engineering**
-  **Risk Assessment & Mitigation**
-  **Client/ Stakeholder Management**
-  **Construction Engineering**
-  **Quantity takeoff**
-  **Projects Technical and Commercial Offers**
-  **Project budget**
-  **Vendors and supplier Coordination**

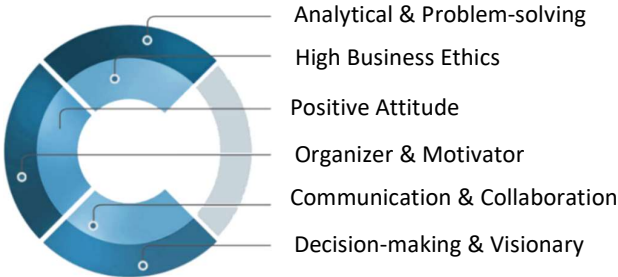


## CERTIFICATIONS


- ❖ (PMO-CP) ® PMI
- ❖ Saudi Council Membership Certification



## SOFT SKILLS

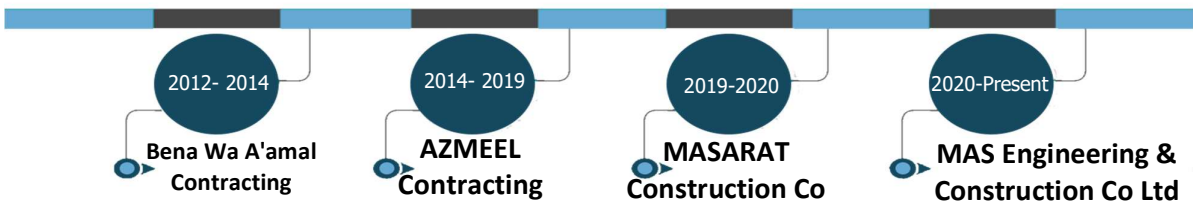


## EDUCATION

 **Faculty of Engineering (Mechanics), Benha, Qalubia, Egypt.**  
Jun 2011



## CAREER TIMELINE





## WORK EXPERIENCE

**Jan 2021- Present | MAS Engineering & construction Co LTD | MEP Estimation Manager**

Project: Multiple Projects in Saudi Arabia.

**Feb 2020- Jan 2021 | MAS Engineering & construction Co LTD | Mechanical Construction Manager**

Project: King Abdullah Financial District, Riyadh, Saudi Arabia.

**Feb 2019 – Feb 2020| Masarat Co | HVAC Construction Manager**

Project: Madeeda Hospital, KSU, Riyadh | Key Skills: AHU's, ETS, Water Distribution, Drainage and Waste Management, Storm water Management, Water Conservation etc.

**Jan 2015- Feb 2019 | Azmeel Contracting | HVAC Construction Manager**

Project: SDHOP Ajyal Project Aramco | Key Experience: Villas 5000+, Plant rooms - Client Aramco

Project: Control Command Center, (FAST TRACK PROJECT), Riyadh

Project: ITCC, Riyadh (2015-2018) | Key Skills: ETS, ENVAC, Mechanical Plant rooms, Cooling towers, Chillers etc.

**2013- 2014 | Bena Wa A'amal Contracting Company | Project Engineer**

Project: Hafr Elbaten University & Aljazeera hospital | Key Skills: ENVAC, Cooling towers, Chillers, STP, Mechanical Plant rooms

### MEP Estimation History:

#### ❖ Year 2022|about 73 million projects were awarded.

- 1- King SALMAN Energy Park (MEP package). | Client ARAMCO.
- 2- Design and build of Al Janadriyah Project (MEP package). | Client Roshn Group Company.

#### ❖ Year 2023|about 270 million projects were awarded.

- 1- Abo FAHD Aljaber Complex (MEP package).
- 2- Construction Workers Housing | Client the Red Sea Global Co.
- 3- Marina Lifestyle Hotel - Civil Works | Client Amaala Co.
- 4- Triple Bay Marina Hotel 3| Client the Red Sea Global Co.
- 5- Temporary Construction Facilities Project | Client Saudi Arabian Oil Co.
- 6- Desert Rock Hotel at The Red Sea Project | Client the Red Sea Global Co.

#### ❖ Year 2024|about 190 million projects were awarded.

- 1- Prime Business Resort MEP Infra Package | Client MAWAN Real Estate Co.
- 2- Civic Assets at triple Bay Fire Station | Client Amaala Co.
- 3- Camp Re-allocation, Refurbishment Project | Client the Red Sea Global Co.
- 4- Beach Huts - Non-Residential Buildings Project | Client the Red Sea Global Co.
- 5- Water Transmission and Technologies Project | Client WTTCO Co.
- 6- ICT Digital Infrastructure & Security Systems - BUOC & MDCs | Client the Red Sea Global Co.
- 7- HMMME Facility for Hyundai Motor Manufacturing Middle East | Client Hyundai Engineering & Construction Co.

#### ❖ Year 2025|about 360 million projects were awarded.

- 1- Turtle bay hospital | Client the Red Sea Global Co.
- 2- Prime Business Resort MEP package | Client MAWAN Real Estate Co.

#### ❖ Year 2025|about 1300 million projects Under review.

- 1- complete the implementation of the development of the new Al Baha Airport
- 2- Sports Entertainment District - MEP Works Package | Client the Red Sea Global Co.
- 3- Nariyah Building Office | Client SAR.
- 4- RUMAH-1 CCPP Project Commercial | Client SEPCO.
- 7- Amaala Staff Village Zone 8 – Hospital & Training Centre Construction Package | Client Amaala Co.
- 5- Dammam Stadium - PSUM 2.2 (MEP Package) | Client ARAMCO.
- 6- Triple Bay Ocean Golf Resort - Guest Rooms, Suites & BoH – MEP Works Package | Client the Red Sea Global Co.



## PERSONAL DETAILS

- ❖ **Date of Birth:** 1<sup>st</sup> SEP 1987
- ❖ **Languages Known:** English & Arabic
- ❖ **Address:** Dammam, Saudi Arabia (Present)
- ❖ **Driving License:** Available for K.S.A
- ❖ **Visa Status:** Transferable