

Site Mechanical Engineer, Site Electrical Engineer and Site Civil Engineer- Mouawad-Edde

Mouawad-Edde, a leading construction and contracting company in Lebanon

Location: Beirut, Lebanon

Experience: 3-5 years of site experience in construction projects

1- Site Mechanical Engineer:

Major: degree in Mechanical Engineering, or any related field

Additional Requirements:

- Knowledge of mechanical systems, including HVAC, plumbing, and fire protection works.
- Ability to supervise site activities, monitor subcontractors, and ensure work is executed according to project specifications and quality standards.
- Familiarity with shop drawings, material submissions, and site coordination.
- Proficiency in AutoCAD, Microsoft Office, and other relevant engineering software.

2- Site Electrical Engineer:

Major: degree in Electrical Engineering, or any related field

Additional Requirements:

- Knowledge of electrical systems, including power distribution, lighting, low-current systems, and fire alarm systems.
- Ability to supervise site activities, monitor subcontractors, and ensure work is executed according to project specifications and quality standards.
- Familiarity with shop drawings, material submissions, testing & commissioning, and site coordination.
- Proficiency in AutoCAD, Microsoft Office, and other relevant engineering software.

3- Site Civil Engineer:

Major: degree in Civil Engineering from a well-recognized university in Lebanon.

Additional Requirements:

- Knowledge of reinforced concrete, finishing, and structural works.
- Ability to supervise site activities, monitor subcontractors, and ensure work is executed according to project specifications, drawings, and quality standards.
- Familiarity with shop drawings, quantity surveying, material inspections, and site coordination.
- Proficiency in AutoCAD, Microsoft Office, and other relevant engineering software.

How to Apply:

Kindly send your CV or contact the Career Services Center, E-mail: career.services@balamand.edu.lb,
Ext. 7801; 7802