

If you want to be considered for a Career in Greece or abroad, with one of the world leading engineering companies Archipetrol S.A. (member of Archirodon Group), check the position's description (**Electrical Engineer**) here below and apply by submitting your CV in the English language.

Job Description

Job Title: Electrical Engineer

Company: Archipetrol S.A.

Location: Koropi ,Athens - Greece

Job purpose:

Leads and takes the ownership of the specific tasks in a project:

- Performing design calculations, 2D and 3D design work,
- Technical responsibility of Material Requisition,
- Performing Design Calculations,
- Coordination with other disciplines,
- Forecasting of MTOs for his design area,
- Reviewing vendor documents.

Reporting lines and interactions:

Hierarchically reports to: Electrical Dept. Coordinator

Operationally reports to: Lead Electrical Engineer

Directly supervises (operationally): N/A

Key interactions (internally, externally):

Internally: Other discipline engineers, Project Engineers, Designers

Externally: Vendors for the items procured, subcontractors

Profile:

Must have

- Electrical Engineering Degree or Diploma (5-year degree)
- Problem-solving skills, written and verbal communication skills, time management and organizational skills,
- Design / Drafting software experience (AUTOCAD etc.)
- Knowledge of general software (MS Office etc.)
- Ability to work in a team environment and handle multiple project responsibilities
- Willing to work on a national and international environment
- Fluent in English (written and spoken)
- Fluent in Greek (written and spoken)

Nice to have

- Field Engineering experience.
- Practical knowledge on electrical equipment (switchgears, motors, cables etc.)
- Knowledge of specific standards, codes and rules & regulations regarding electrical works for onshore engineering faculties
- Experience in design and execution of projects in onshore or offshore Electrical facilities
- Practical knowledge on electrical equipment (switchgears, motors, cables etc.) as well as practical knowledge of industrial and/or electrical systems

Main accountabilities:

- Prepares updates and checks calculations for detailed engineering.
- Contributes to optimization of material quantities by proposing valued engineering solutions.
- Ensures contractual technical specifications are met by the suppliers
- Adheres to the committed man/hours and budget
- Ensures timely internal and external reporting on engineering / requisitioning activities to the group leader.
- Meets quality objectives of the project
- Interfaces with other discipline specialist engineers and possibly project support functions such as procurement and planning.



ENGINEERS AND CONTRACTORS
ATHENS