



## CAREER OPPORTUNITY

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### SENIOR PIPING AND LAYOUT ENGINEER

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#### LOCATION

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Luanda, Angola

#### THE EMPLOYER

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Aker Solutions delivers integrated solutions, products, and services to the global energy industry. They enable low-carbon oil and gas production while developing renewable energy solutions to address future energy needs. By combining innovative digital technologies with predictable project execution, Aker Solutions accelerates the transition to sustainable energy production.

#### THE ROLE

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**Full/Part Time:** Full-time

**Salary:** Competitive

**Reporting to:** Lead or Principal Engineer Manager

Aker Solutions are seeking a skilled and detail-oriented professional to join their team. In this role, you will assist the Lead or Principal Engineer in meeting project requirements and executing technical duties with efficiency and expertise. You will also ensure compliance with Aker Solutions' values, systems, and processes, including PEM and AKiMS, to uphold operational excellence.

#### Organisational:

- Act as Task Lead Engineer when assigned.
- Support CTR and man-hour estimates using AKiMS.
- Execute technical tasks professionally and per company procedures.
- Ensure timely and budget-compliant delivery.
- Generate project deliverables via AKiMS where needed.
- Review/check work of others; coordinate group activities with Lead/Principal Engineer.
- Liaise with other disciplines on design, construction, and commissioning.
- Contribute to discipline/function development.
- Guide junior engineers and drawing office staff.
- Support weekly progress reporting via AKiMS.
- May supervise others within the discipline.
- Cover for Principal Engineer when required.



### Task Lead:

- Responsible for delivering engineering modifications or project scopes—single or multi-discipline—within a contract, ensuring work aligns with client requirements and managing CTRs and productivity across disciplines.

### Technical:

- Develop engineering concepts and progress them to detailed design.
- Carry out manual and computer analysis.
- Prepare CTR estimates for piping & layout scopes.
- Prepare construction and commissioning procedures.
- Familiar with the aspects of HAZOP / HAZID
- Familiar with the aspects of Pipe Supports « 1 tonne
- Basic knowledge of design software such as PDMS, Navisworks and Autocad.
- Review and comment on vendor information and assist with inspection and testing.
- Carry out single and inter-discipline checks and reviews.

### THE PERSON

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- Educated to HNC/HND level in engineering discipline
- Educated to degree level in engineering discipline
- Chartered or Incorporated Engineer
- Sound working knowledge of relevant industry codes and standards
- Conversant with appropriate technical software
- Aware of latest technical developments
- Current Offshore Survival Certificate and Medical Certificate
- Relevant professional experience
- Ability to direct and guide engineers and designers
- Effective written and verbal communication skills

To apply, interested candidates should send their CV and Cover Letter to our principal consultant:

Michelle Dos Santos: [michelle.dossantos@globalcareercompany.com](mailto:michelle.dossantos@globalcareercompany.com)

Or

[Apply Online](#)