



Ingeniero senior en sistemas subacuáticos (Inglés). Senior Subsea Engineer. Stavanger, Noruega.

Employer

Employer	NIPUNN Engineering AS
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Description of Company

NIPUNN Engineering as (www.nipunn.com) is an Engineering, Procurement and Construction contractor catering its services to subsea, offshore Oil & Gas and marine industry in Norway. NIPUNN offers complete solutions to its customers from concept stage to delivery along with documentation, testing and follow up. NIPUNN is a provider of consultancy, engineering and training to a range of industries and disciplines. Our diverse capabilities and cross sector expertise have made us a preferred outsourcing destination among oil and gas, engineering, offshore companies and various other service providers worldwide. We provide our human resource consultancy services in these following areas:

Core engineering disciplines

- Structural
- Piping
- Mechanical
- Naval & marine
- Instrumentation & Controls
- Process
- Electrical
- IT

Project Administration

- Project Management
- Project Control
- Planning
- Document Control
- LCI
- Procurement
- QA/ QS/ Expediting

Number of employees: 4

Job title

Senior Subsea Engineer

Job description

Responsibilities

- Participate in Concept development, project execution, modification and operation for Subsea Systems.
- One or several of the following disciplines shall be covered: Subsea Production Systems, Subsea Structures and Valves, Subsea Control Systems, Subsea Umbilicals and Power Cables, Subsea Processing, Subsea Electrical Technology, Subsea Operation and Maintenance, Subsea Intervention Systems.
- Participate in project preparation, with development of technical documents, enquiry packages and tenders evaluation, for subsea systems.
- Follow-up Contractors Engineering, Construction, Testing, Commissioning and Operation plans, activities and documentation to ensure compliance, quality, schedule and cost in accordance with overall Project plan.

	<ul style="list-style-type: none"> - Follow-up key interfaces and Company provided items and services. - Follow-up and supervision of offshore-activities. - Ensure use and transfer of experiences within the relevant discipline networks (subsea, pipelines, marine operations), as well as input on risk management and project planning related to marine operations. - Wellhead and X-Tree experience important
Skills: Education, work experience, language, certificate etc.	<p>Required expertise</p> <ul style="list-style-type: none"> -University degree (M.Sc) or equivalent education. Longer relevant experience may compensate for less formal education. - Minimum 7 years of experience from project development and execution. - Relevant experience from other disciplines within the Subsea, Umbilical, Flowlines and Risers (SURF) area is an advantage. - Valid offshore health certificate and OLF certified survival course. <p>Languages:</p> <ul style="list-style-type: none"> • English
Working hours and place of work	7.5 per day Stavanger (NORWAY)
Start date (and, if necessary, End date)	1 Year renewable
Salary	Best in The Industry

Application

How to apply?

	You can directly send your CV at cv@nipunn.com or admin@nipunn.com. Copy to pergarrf@jcvl.es. Ref SUBSEA ENGINEER.
Contact person/ telephone number	Jom Phan/ +4790285480 Hitpreet Singh/ +4747441870
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