

LEAD FLOATING OFFSHORE WIND/ HYDRODYNAMIC MOORING STRUCTURE ENGINEER

Job Information

Recruiter
JAC International Co., Ltd.

Hiring Company
A global engineering and consulting company.

Job ID
1618950

Industry
Other

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
Negotiable, based on experience

Refreshed
November 19th, 2026 09:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Business Level

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

Lead Offshore Engineering Specialist

Lead technical studies from feasibility to detailed design for floating offshore systems and renewable energy projects.
Expertise in one or more areas: hydrodynamics, mooring systems, subsea cables, naval architecture, offshore structures, or mechanics.
Strong background in numerical simulations and offshore wind, shipbuilding, or marine engineering.
Experience with ClassNK standards and stakeholder management in Japan.
Coordinate project teams and communicate with local and international stakeholders.
Business-level Japanese and English required; French is a plus.
Opportunity for training in France and collaboration within a global, multicultural environment.

Employee Benefits:
Health Insurance (健康保険)
Employees' Pension Insurance (厚生年金)

Employment Insurance (雇用保険)
Workers' Accident Compensation Insurance (労災保険)
Paid Annual Leave (有給休暇)

Required Skills

We are looking for Lead Hydrodynamic / Mooring Engineers / Subsea Cable Engineers / Naval Architect to satisfy the growing demands from our customers, especially within hydrodynamic and structural analysis for marine renewable energies (Floating Wind Turbine) and Oil & Gas floating systems (FPSO, FSRU, FLNG, CALM Buoys):
o Experience in at least one of those topics: Hydrodynamics, mechanics, naval architecture, subsea cable, offshore structure.
o Numerical simulations background
o Experience in offshore wind or shipbuilding engineering
o Experience in using ClassNK standard
o Understanding of Japanese policy/regulation/laws is a plus
o Responsible for communication and alignment with local stakeholders
o Lead technical studies from feasibility to detailed design phases
o Coordinate work with project team
o Potential business trips in France (for training purpose)
o Fluency in Japanese / English, Fluency in French is a plus
o Ability to work in an international and multicultural environment.

Company Description

新たに日本マーケットに参入される外資系企業や、日本でさらなるビジネス拡大をお考えの外資系企業のお客様に、私たちは最適な採用サポートを提供いたします。1975年に英国初の日系人材紹介会社としてロンドンで創業し、その後シンガポール、日本、マレーシア、インドネシア、タイ、中国の7カ国 (また2011 年には香港・韓国にも拠点を新設予定) でグローバル人材紹介会社として事業を拡大してきたジェイ エイ シーは、そのバックグラウンドから、海外文化への深い理解を持ち合わせています。グローバルに事業を展開する日系人材紹介会社のリーディングカンパニーとして、私たちは他に類のない人材ネットワークから、日本人の優秀なバイリンガル人 材や外国人のプロフェッショナル人材をご提供することが可能です。幅広い業種、職種においてのエキスパートである当社のネイティブあるいはバイリンガルコ ンサルタントが皆様のパートナーとなり、適材適所で人材のご紹介をいたします。ジェイ エイ シーが築いてきた特有の歴史、文化、そしてグローバルマーケットでの強みを揺ぎない核として、日本マーケットで躍動する外資系企業のお客様のニーズにさら に的確にお答えするために、ジェイ エイ シー インターナショナルは誕生しました。私たちはアジアやヨーロッパのJAC Recruitment Group海外各社と緊密に連携を取り、お客様の真のニーズを把握した上で、最適なキャンディデイトをご紹介いたします。

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We provide specialized proactive recruitment support tomultinational clients who are setting up new operations or areexpanding existing business and seeking further growth in theJapanese market.As the first Japanese recruitment company to set up operations in theUK in 1975, understanding foreign cultures is second nature to us.With our extensive global network and historically leading position asrecruitment consultancy to Japanese corporations, we have access toan unrivaled pool of bilingual Japanese and foreign professionals.Our professional consultants are experts in a range of Industries andfunctions and all have extensive multicultural experience.Based on JAC’s unique history, culture and market strength, JACInternational was founded to provide dedicated support to ourmultinational corporate clients in Japan.

JAC International Co., Ltd. is a wholly owned subsidiary of JAC Recruitment. Co., Ltd.