

Title	Job Description for NL002	Task	Name	Date
Document	NLHR-OCA-JDS001	Prepared	HELES	02/06/2022
Version	1	Reviewed	ROWIC	09/06/2022
Subject	Staff Role and Responsibilities	Approved	NICWO	09/06/2022
Role Details				
Role ID	NL002			
Role Title	Lead Consultant – Transportation and Installation			
Reporting to	Lead Consultant (Netherlands)			
Base Location	NL (home working/office)			
Hours	Full time preferred (reduced hours can be discussed). Flexible working available.			
Role Summary				
Role Summary	The primary focus of this role is to provide professional engineering support to our offshore wind clients across the globe. You will be leading and contributing to delivery of consultancy services during the development and execution phases of offshore windfarms, with a focus on offshore transportation and installation for fixed and floating structures. This will include production of discrete packages of work, provision of longer-term management and engineering services or short-term audit and advisory services.			
Management Responsibilities	Day to day project delivery of consultancy services to OCA’s Clients. Comply with OCA’s policies, processes and procedures and those of our clients where applicable. Participation in OCA team development activities, including mentoring junior staff.			
Technical Responsibilities	Maintains quality of service for global client delivery. Builds own technical expertise and supports growth of technical expertise in the wider organisation. Promotes innovation internally and identifies innovative solutions in pursuit of client project objectives. Builds and maintains excellent global market interpersonal network. Maintains corporate ethos of unwavering commitment to delivering safely.			
Attributes	<p><i>Experience</i></p> <ul style="list-style-type: none"> • Minimum 8 years’ experience in offshore engineering (installation, decommissioning, heavy lifting). • Preferred 5 years’ experience in development or execution of offshore wind projects. <p><i>Skills & Qualifications</i></p> <ul style="list-style-type: none"> • Must be entitled to work in the EU but able to travel occasionally, particularly to the UK and the USA. • Minimum Bachelor’s degree in an Engineering or Science discipline • Highly organized with proven project management skills • Must be proficient in the English language in speaking and writing. Dutch and additional languages are appreciated. • High quality report writing skills. • Excellent communication skills, collaborative style and positive approach to problem solving. • Familiarity with Office 365: Word, Excel, PowerPoint and Sharepoint • Strong understanding of offshore wind project development and execution process, including design and procurement. 			

	<p><i>Personal Attributes</i></p> <ul style="list-style-type: none">• Entrepreneurial drive and enthusiasm to work on a range of new and dynamic projects, support business growth and take on a leadership role on the business.• Proactive approach to sharing knowledge and experience amongst colleagues.• Commercial awareness and focus on detailed planning and delivery.• Intercultural awareness and ability to work within an international team.• Committed to continued learning and sharing expertise.• Committed to working safely, reliably and accurately and taking pride in delivering high quality outputs.• A drive to use creativity to engage with new challenges.• Actively supporting others within the team, the industry and the wider community, as well as a drive to help combat climate change.
Remuneration	Starting at €70k. Negotiable based on the expectations and experience of the candidate. Discretionary Bonus & Substantial Benefits