



Job title	Senior Electrician
Contract	Temporary or Permanent opportunities are available
Training & Qualifications	Current and valid training required: • Electrical qualification • Hazardous Areas - CompEx • Mandatory training for travel offshore, including: ○ OEUK Medical ○ Offshore Survival (HUET EBS CAEBS)
Experience	A minimum of 3 years' experience as Senior Electrician or equivalent role on an operational semi-submersible or drilling vessel is preferred.
Job Summary	The Senior Electrician is responsible for managing and coordinating all electrical installation, maintenance, and repair activities, reporting to the Chief Engineer and supervising electricians. The role ensures the safe, efficient, and compliant operation of all electrical equipment through planned maintenance, certification, inspections, risk assessments, and electrical isolations. Overseeing work permits and third-party equipment are also part of the role. The position also plays a key role in safety leadership, emergency preparedness, regulatory compliance, crew development, and proactive reporting to minimise downtime and operational risk.
Role Details	This position is based on one of our semi-submersible drilling rigs, the Borgland Dolphin. The contract in Spain is for 7 firm wells with an option to extend by a further 3 wells. This is followed by a direct continuation of work in the UK (currently under a Letter of Intent) that would see the Borgland Dolphin contracted through to October 2031. The offshore rotations for the Borgland Dolphin will be 28 day on/28 day off rotation, whilst in Spain and 21 day on/21 day off rotation in the UK.

How to Apply

If you have the required experience, training, and qualifications and are interested in this opportunity working both in Spain and UK waters, please submit your up-to-date CV and relevant certification to recruitment.technical@dolphindrilling.com clearly referencing the position applied for in the subject line of your email.

The closing date for applications is **14 August 2026**.