



PRESS RELEASE

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DEME AWARDED INTER-ARRAY CABLE AND SECONDARY STEEL CONTRACT FOR ORANJEWIND OFFSHORE WIND FARM

DEME has been awarded a substantial¹ contract to carry out the transport and installation works for the inter-array cables and secondary steel for the OranjeWind offshore wind farm in the Netherlands. With an installed capacity of nearly 800 MW, the wind farm is being developed by a joint venture of leading energy companies RWE and TotalEnergies.

DEME will transport and install a total of 114 km of inter-array cables, which will connect all 53 foundations to the offshore substation in the Dutch North Sea. The extensive scope includes all the engineering, preparation and supporting activities, ensuring that DEME will deliver a complete solution to RWE and TotalEnergies.

Pre-sweeping will be conducted at the wind farm, situated 53 km from the Dutch coast, before cable installation in areas with significant sand waves to ensure the cable is buried at the required target depth. At the offshore substation and crossings of existing assets, the cables will be stabilised with rock. The secondary steel scope includes the transport and installation of boat landings, access platforms and internal platforms at the monopile foundations.

"This latest contract award highlights DEME's ability to provide a comprehensive range of solutions to the offshore wind industry. With our diverse offshore fleet and specialised equipment, we are well positioned to successfully deliver this project, while working closely with the RWE and TotalEnergies joint venture. Additionally, the project will benefit from DEME's extensive experience in cable installation, particularly given the dynamic seabed environment at the wind farm location. We are also excited to collaborate with RWE and TotalEnergies, two leaders at the forefront of advancing the energy transition through innovative solutions," says Philip Scheers, General Manager Subsea Power Cables at DEME.

Scheduled to start in the second half of 2026, DEME will deploy offshore and cable installation vessels, a hopper dredger and fallpipe vessel, as well as additional supporting equipment.

This is the fourth cable project DEME has been awarded in recent months. DEME won two contracts from Prysmian for the engineering and installation works for TenneT's IJmuiden Ver Alpha and Nederwiek 1 offshore grid systems in the Netherlands. As well as this, a consortium consisting of DEME and Hellenic Cables, won a major contract for the supply and installation of the high-voltage subsea cables for the Princess Elisabeth Island in the Belgian North Sea.

¹ A substantial contract has a value between 150 and 300 million euro.

About DEME

DEME (Euronext Brussels: DEME) is a leading contractor in the fields of offshore energy, environmental remediation, dredging and marine infrastructure. DEME also engages in concessions activities in offshore wind, marine infrastructure, green hydrogen, and deep-sea mineral harvesting. The company can build on nearly 150 years of experience and is a front runner in innovation and new technologies. DEME's vision is to work towards a sustainable future by offering solutions for global challenges: climate change, a growing population and urbanisation, increasing maritime trade and environmental issues. With a team of more than 5,600 highly skilled professionals and one of the most advanced fleets in the world, DEME is well-positioned to tackle even the most complex projects. DEME realised a turnover of 3,285 million euro with an EBITDA of 596 million euro in 2023. For more information, please visit www.deme-group.com.

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