

Moray East (United-Kingdom)



Main data

Continent: Europe
Country: United-Kingdom
Area: Offshore
Offshore
Status: Operational
Total power: 950,000 kW

Details

Part 1

Commissioning: 2022/04
33 turbines
Manufacturer: Vestas
Turbine: V164/9500
Power: 313,500 kW
Status: Operational
Developer: EDP Renovaveis/China Three Gorges Corporation/Engie/#ND
Owner: China Three Gorges Corporation/Diamond Generating Europe/KEPCO/Mitsubishi/Ocean Winds/Equitix
Location (WGS84):
- North: 58.18800
- West: 2.72000
- Remark: approximate location
Depth: -45 m
Shore distance: 25 km

Part 2

Commissioning: 2022/04
34 turbines
Manufacturer: Vestas
Turbine: V164/9500
Power: 323,000 kW
Status: Operational
Developer: EDP Renovaveis/China Three Gorges Corporation/Engie/#ND
Owner: China Three Gorges Corporation/Diamond Generating Europe/KEPCO/Mitsubishi/Ocean Winds/Equitix
Location (WGS84):
- North: 58.18800
- West: 2.72000
- Remark: approximate location
Depth: -45 m
Shore distance: 25 km

Part 3

Commissioning: 2022/04
33 turbines
Manufacturer: Vestas
Turbine: V164/9500
Power: 313,500 kW
Status: Operational
Developer: EDP Renovaveis/China Three Gorges Corporation/Engie/#ND
Owner: China Three Gorges Corporation/Diamond Generating Europe/KEPCO/Mitsubishi/Ocean Winds/Equitix
Location (WGS84):
- North: 58.18800
- West: 2.72000
- Remark: approximate location
Depth: -45 m
Shore distance: 25 km