OFFSHORE SUBSTATIONS

CANADA

UNITED STATES

ATLANTIC OCEAN

IRELAND

UNITED KINGDOM

NORTH SEA

DENMARK

GERMANY

NETHERLANDS

BELGIUM

SEAGREEN
1,500 MW

BERWICK BANK
1,150 MW

NEART NA GAOITHE
2 X 225 MW

SOFIA
1,320 MW

EMPIRE WIND
800 + 1,200 MW

VINEYARD WIND
800 MW

SOUTH COAST
1,300 MW

MARWIN
420 MW

IJMUIDEN VER BÉTA
2,000 MW

POSHYDON
1,250 MW

NSE HYDROGEN
500 MW

GREATER GABBARD
2 X 252 MW

PRINCESS ELISABETH ISLAND
3,400 MW

THOR
1,050 MW

HORNS REV B
209 MW

HORNS REV A
160 MW

BORKUM RIFFGRUND 2
450 MW

BORWIN ALPHA
400 MW

IJMUIDEN VER GAMMA
2,000 MW

DOLWIN ALPHA
800 MW

BORSSELE ALPHA + BETA
2 X 700 MW

THORNTON BANK
325 MW

OSTWIND 3
300 MW

HELWIN BETA
680 MW

GENNAKER EAST + WEST
460 MW

HVAC
- THOR
- GENNAKER EAST + WEST
- OSTWIND 3
- NEART NA GAOITHE
- PRINCESS ELISABETH ISLAND
- BORSSELE ALPHA + BETA
- BORKUM RIFFGRUND 2
- GREATER GABBARD
- THORNTON BANK
- HORNS REV A
- HORNS REV B

HVAC STUDY
- BERWICK BANK
- EMPIRE WIND
- MARWIN
- SEAGREEN
- VINEYARD WIND

HVDC
- SOFIA
- DOLWIN ALPHA
- HELWIN BETA
- BORWIN ALPHA
- IJMUIDEN VER BÉTA
- IJMUIDEN VER GAMMA

HVDC STUDY
- IJMUIDEN VER
- SOUTH COAST

HYDROGEN
- POSHYDON (PILOT)
- NSE HYDROGEN (PILOT)