



Notes

Battery plant: Coquainvilliers
Location: Normandy, France
EPSG:32631 convergence: -2.1283 °
Altitude: 140.95 m
Suitable area: 1.68 ha

Rated Power: 117.0 MW
Rated storage capacity: 425.0 MWh
Hours of discharge: 4 h
Battery container: 6.25 MWh
Storage inverter: 6880.0 kVA
Power conversion system: 6.8 MVA, 0.69/20.0kV
Number of battery containers: 68
Number of inverters: 17
Number of power conversion systems: 17

Légende

Containers BESS

Locaux stockage et sanitaire

Portail

Twin skid

Poste HTB

Voie stabilisée - 6m de large

Aire de pompage

00	FIRST VERSION	RP	2025-12-22
REV	DESCRIPTION	BY	DATE

FOR INFORMATION ONLY

RECURRENT

ENERGY

A subsidiary of Canadian Solar

PROJECT: Coquainvilliers - V2

DRAWING: Battery Energy Storage System

SCALE: 1 : 1500	SHEET: 1 / 1
REVISION: V2	DATE: 2026-03-04
DIN A3	