



Terminology:

The scope of works includes 220kV Terminal Station and Interface, 33kV Substation, 15km overhead 33kV line, two (2) 220 /33kV TXs, Battery Energy Storage System (BESS) as well as fifty-six (56) WTGs configured in four (4) Collector Groups (CGs).

CG 1: BU 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 & 11;

CG 2: BU 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 23, 25 & 26

CG3: BU 29, 30, 31, 32, 33, 34, 35, 36, 37, 49, 50, 51, 52 & 53

CG4: BU 40, 41, 42, 43, 44, 54, 55, 56, 57, 58, 59, 61, 62, 63, 64, 65, 66 & 67

The Project is also split into groups of activities:

Terminal Station and Interface Including civil and electrical installation

CBoP (Civil Balance of Plant) including internal roads, Crane Hardstand areas and foundations

EBoP (Electrical Balance of Plant) including all electrical works to be prepared before WTGs can be energized (Cable trenches, Substation electrical installation, earthing circuits, etc.) and the Battery Energy Storage System (BESS)

Wind Turbine Generators (WTG) including shipping, transport to site, installation and commissioning.

Civil & Electrical Balance of Plant works are in progress on site. WTG components and towers manufacture are in progress. The first delivery of blades and towers has arrived on site.

Progress detail

Terminal Station and Interface

- 33kV OHL foundation construction completed.
- Approximately 50% of poles erected. Stringing commenced.
- Installation of switchyard equipment nearing completion.
- Station bus works installation commenced.
- Protection and Control testing underway.

Civil & Structural Balance of Plant (CBoP) Activities (overall 89% complete)

WTG foundations
 Internal Roads
 Crane hardstand areas
 O&M Building
 External local road maintenance in progress

Electrical & SCADA Balance of Plant (EBoP) Activities (overall 29% complete)

- 33kV Cable delivery & installation in progress
 Control Room construction (on site) in progress
 40% complete
- BESS manufacture in progress
- Harmonic Filters manufacture in progress

Wind Turbine Generator (WTG) Activities: (overall manufacturing 70% and overall shipping 30% complete)

- Power Curve Verification (PCV) data collection complete
- Manufacturing Status (complete):

0	Tower (sets)	34/56
0	Nacelles	41/56
0	Drive trains	52/56
0	Hubs	39/56
0	Blade (sets)	44/56
0	Elevators	56/56
0	Switchgear	56/56

— Delivery, Installation, Commissioning & Testing (complete):

Delivery 0/56
Pre-Assembly 0/56
Final Assembly 0/56
Mechanical 0/56

133

People on average on site

195,304

Hours worked on site



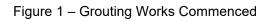




Figure 2 – U/G Cable Works









Figure 4 – First Blade Delivery





Figure 5 – First Tower Delivery



Figure 6 – Crane and Tower Sections





Figure 7 – SGRE End Of Year BBQ



