TERRAVOLT RENEWABLES · FACT SHEET · OCT 2026

Solar Farms

Reference site: Dunmore Flats, NV - 420 MW, operating since 2021

Bifacial panels on single-axis trackers, sheep grazing between the rows and a substation of our own. Every Terravolt solar farm is developed, financed, built and operated by us for its full 35-year design life.

PLANT

Capacity	**420 MW AC**
Modules	**Bifacial, glass-glass**
Trackers	**Single-axis, +/-60 deg**
Footprint	**approx. 2,600 acres**
Typical site	**150-510 MW**

GRID & OUTPUT

Connection	**345 kV, own substation**
Annual output	**approx. 1.1 TWh**
Capacity factor	**approx. 30%**
Monitoring	**Every 5 s, Sandoval control room**

LAND & CARE

Grazing	**Sheep, Oct-May**
Cleaning	**Robotic, waterless**
Water use	**0.02 L/kWh**
Design life	**35 years**

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Figures reported for operating sites as of October 2026. Not an offer of, or a solicitation to buy, any security. Demo content.