

This aerial map illustrates the layout of a solar farm, divided into 11 distinct fields. The fields are labeled as follows:

- FIELD 1: Located at the bottom center, containing sub-markers 1, 3, 4, and 5.
- FIELD 2: Located below FIELD 3.
- FIELD 3: Located to the left of FIELD 1.
- FIELD 4: Located to the right of FIELD 3.
- FIELD 5: Located to the right of FIELD 4.
- FIELD 6: Located to the right of FIELD 5.
- FIELD 7: Located above FIELD 5.
- FIELD 8: Located to the left of FIELD 7.
- FIELD 9: Located to the left of FIELD 8.
- FIELD 10: Located to the right of FIELD 8.
- FIELD 11: Located to the left of FIELD 10.

Numbered markers (1 through 7) are placed at various points within the fields, likely indicating specific locations of interest or infrastructure. The map also shows surrounding features such as roads, a body of water (top right), and utility lines (GAS and WATER) running along the bottom and right edges.

- Minor relocation of some BESS compounds to be better positioned/ aligned in the context of the existing tracks; and
- Access gate detail has been added to all field parcels (with and without solar PV array) to allow for maintenance