



# SIGURD

## UTAH

### Client

D.E. Shaw Renewable Investments

### Project Size

7MWdc

### Foundations

W6×7, W6×8.5, W6×12, W6×15

### Field gallery

[See field gallery](#)

### Benefits for construction

# 230

Self-Powered Nevados  
All Terrain Tracker® Rows.

# 10

Blocks arrayed around  
existing irrigation canals

# 17,940

Bifacial Longi LR6-72HBD

### Project Description

D. E. Shaw Renewable Investments sought additional capacity for a power plant already under construction. The available terrain was challenging with difficult soils. Grading was not feasible for this terrain, and the soil conditions made accurate foundation install highly challenging.

### Nevados Value

The Nevados ATT® was selected due to its ability to fit to natural terrain, accept significant foundation misalignment, and provide that benefit at flat-land tracker pricing. Slopes ranged from 0-6% with significant undulations in the N-S and E-W direction. Underground cobbles created tremendous foundation install challenges with misalignments of up to 12". The Nevados ATT® fit to the site perfectly with no changes to the standard install procedure.

### Site Prep

- 1 \$25K for remediation of stormwater washouts.
- 2 Mowing of existing plants.
- 3 Foundation installation.
- 4 Equipment staging.



Straight-through bearing can handle up to 12" of deflection.