

Dinosolar

Community Benefits

Phase I

- 240 MW solar PV + 240 MW Battery Energy Storage System + Substations & T-Line
- Capital Cost estimate: \$578 million (Labor and Material)

Phase II

- 200 MW solar PV + 200 MW Battery Energy Storage System
- Capital Cost estimate: \$470 million (Labor and Materials)

Estimated \$8.1 million: property tax generated in the first year of full operations.

This revenue will benefit Natrona County and other local taxing entities, including Natrona County School District #1, Casper College, and the Natrona County Fire Protection District, among others.

Estimated \$128.6 million: property tax generated over the 35-years of the project.

Estimated \$35.2 million: state and local sales and use taxes generated from taxable purchases, including an estimated \$7.0 million in local sales and use taxes.

The Dinosolar project team will provide many of its own services within the project area during construction, including road improvement and maintenance, security, dust and weed suppression, traffic control, and others.

Estimated 462 jobs created: Phase I and Phase II for each 17-month construction period. Estimated monthly average of 268 during construction of both phases. Additionally, 6 full-time jobs operations created for the life of the project.

When possible, local construction labor will be used. Non-local construction workers will be relocated temporarily, finding housing in existing motels, RV parks and other short-term housing in Casper, Bar Nunn, and other nearby towns. In most cases, families and children do not accompany temporary workers.

Estimated \$17 Million: new local retail and lodging spending by nonlocal construction workers.

Projected retail and lodging expenditures by new non-local construction workers. Non-local workers will generate economic benefits for local communities as they dine in local restaurants, patronize local businesses, such as gas stations and grocery stores, and pay local sales and lodging taxes.