# RECURRENT ENERGY A subsidiary of Canadian Solar **Recurrent Energy** November 27, 2018

# **RECURRENT ENERGY – BY THE NUMBERS**





## 2016-2018

- 1,700 megawatts of projects
- Over \$3B in third-party investment
- **3,700** peak construction jobs
- \$180M added to state/local tax bases

### 2019-2020

- Over 800 megawatts of projects
- Over \$800M in third-party investment
- **2,000** peak construction jobs
- \$100M to be added to state/local tax bases

# **IMPACTS OF MARKET UNCERTAINTY DUE TO TARIFFS**



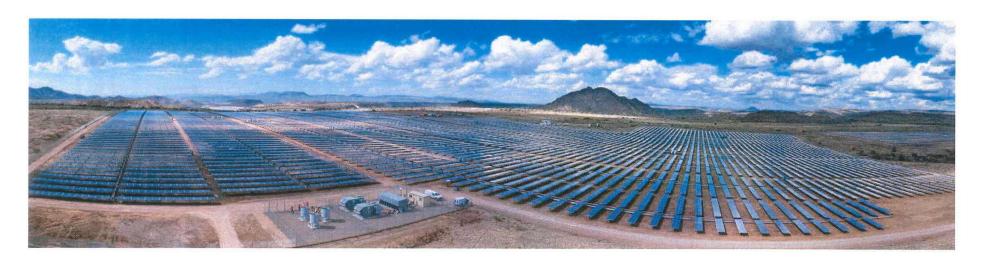


Projects that were initially intended for a 2019 COD were pushed out to a 2020 operation date

- **691 MWp** of projects
- **1,400** peak construction jobs
- \$654M in total project capital cost

# **IMPACTS OF MARKET UNCERTAINTY DUE TO TARIFFS**





Electricity customers requested repricing and, in some cases, put solicitations on hold due to inability of sellers to offer firm pricing