



REGAL SOLAR PROJECT

LOCALLY GENERATED | RENEWABLE ENERGY

Minnesota Power's Regal Solar Project is on about 800 acres of Minnesota Power-owned land, and privately owned land near Royalton, Minnesota.

119.5-megawatt array will produce about 242,000 megawatt-hours of energy annually, enough to power about 23,000 homes.

The bifacial panels catch light reflected off the ground and snow.

255,000 solar modules mounted on a single-axis tracker that rotates panels to track the sun from east to west each day.

About 100 jobs, and 150 jobs at peak of construction. Built by local contractors and union labor.





A BRIGHT FUTURE FOR LOCAL ENERGY

The Regal Solar Project, along with the Boswell Solar project near Cohasset, Minnesota, are part of Minnesota Power's actions to meet the up-to-300 megawatts of regional solar generation called for in Minnesota Power's Integrated Resource Plan approved by the Minnesota Public Utilities Commission (MPUC) in 2023.

Construction of the two projects is expected to begin in spring 2026.

