



LARGE SCALE SOLAR DEPLOYMENT FOR WISCONSIN

☀️ 3,460 MW of solar in the MISO Queue as of April 2018

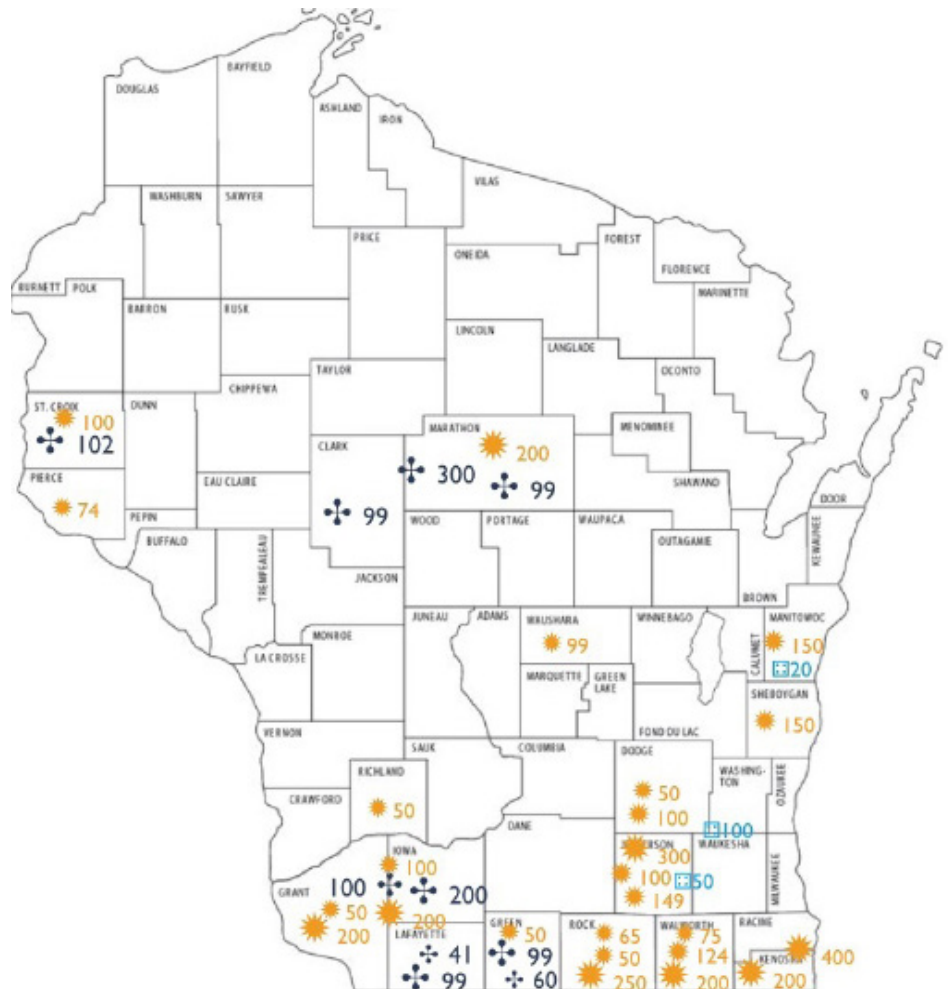
☀️ Wisconsin currently has 80 MW of solar, 25 MW of which is utility-scale

☀️ Largest project to date: Dairyland Power's 20 MW across 14 sites

WISCONSIN SOLAR & WIND IN APRIL 2018 MISO QUEUE:

3,460 MW Solar
1,300 MW Wind
170 MW Storage

*Numbers in map denote project size in megawatts



RENEW WISCONSIN'S AGENDA TO ACCELERATE LARGE SCALE SOLAR DEVELOPMENT

SOLAR FOR CORPORATIONS

Working with electric providers to offer a low-cost service to large customers that desire clean energy. Learn about MGE's program at renewwisconsin-blog.org.

POLLINATOR PLANTINGS UNDER THE ARRAYS

Working with solar developers to landscape their projects with pollinator gardens that sustain bird and bee populations.

SUPPORTING LARGE SOLAR DEVELOPERS

Facilitating regulatory approvals through outreach to citizens and media.

LARGE SOLAR PROJECTS IN DEVELOPMENT

PROJECT	LOCATION	DEVELOPER	PURCHASE AGREEMENT PARTNER	SIZE
Badger Hollow Solar Farm	Iowa County	Invenergy	Wisconsin Public Service, Madison Gas and Electric	300 MW
Two Creeks Solar Farm	Two Creeks	NextEra Energy	Wisconsin Public Service, Madison Gas and Electric	150 MW
Point Beach Solar Energy Center	Two Rivers	NextEra Energy	WPPI Energy	99 MW



RENEW WISCONSIN

222 SOUTH HAMILTON • MADISON, WI 53703
608.255.4044 • www.renewwisconsin.org • tyler.huebner@renewwisconsin.org