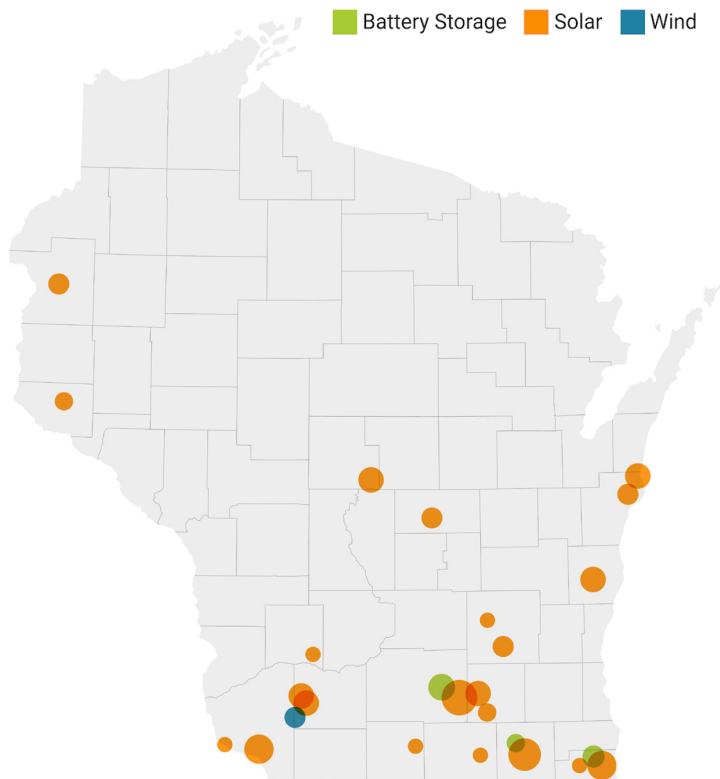


LARGE SCALE SOLAR & WIND DEPLOYMENT FOR WISCONSIN

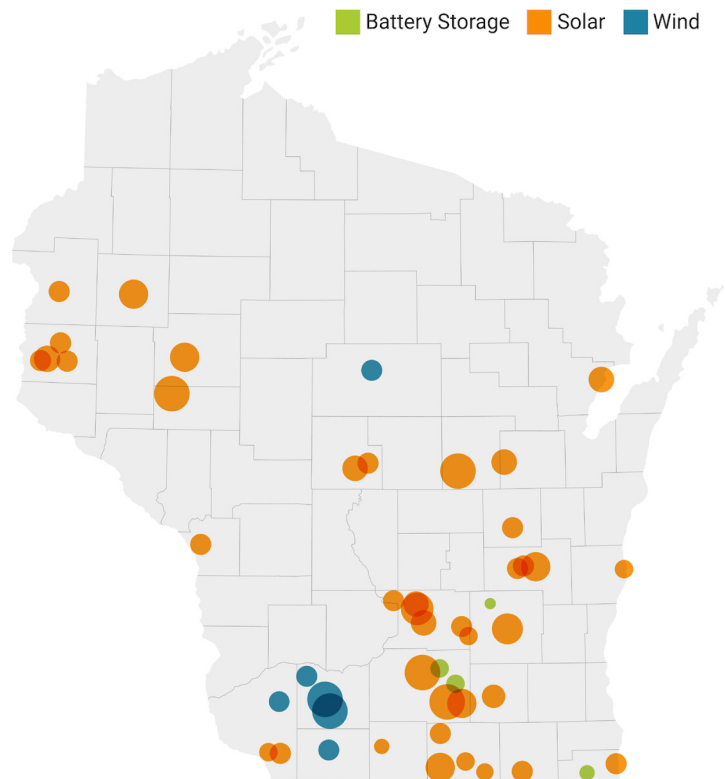
WISCONSIN SOLAR, WIND, AND STORAGE UNDER DEVELOPMENT OR RECENTLY ONLINE AS OF JULY 2021

2,697 MW Solar
99 MW Wind
350 MW Storage



POTENTIAL WISCONSIN SOLAR, WIND, AND STORAGE BASED ON MISO QUEUE AS OF JULY 2021

5,620 MW Solar
992 MW Wind
225 MW Storage



RENEW WISCONSIN'S AGENDA TO ACCELERATE LARGE SCALE SOLAR & WIND DEVELOPMENT

SOLAR FOR CORPORATIONS AND LOCAL GOVERNMENTS

Working with electric providers to offer a low-cost service to large customers that desire clean energy.

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 AND WIND DEVELOPERS

Facilitating regulatory approvals through outreach to citizens and media.

HELPING UTILITIES MEET THEIR VOLUNTARY RENEWABLE COMMITMENTS

Our largest utilities' current renewable mix and stated goals.

| UTILITY | NO. OF CUSTOMERS | 2020 TOTAL RENEWABLES MIX | STATED GOAL |
|--|------------------------|---------------------------|--|
| WEC (We Energies and Wisc. Public Service) | 1.14 million + 446,000 | WE 6.2% WPS 7.0% | 80% CO2 reduction by 2030 Carbon neutral by 2050 |
| Alliant | 470,000 | 21.2% | 33% renewables by 2024 100% CO2 reduction by 2050 |
| Madison Gas and Electric | 153,000 | 15.5% | 30% renewables by 2030 100% net-zero CO2 by 2050 |
| Xcel Energy | 241,000 | 32.9% | 80% CO2 reduction by 2030 100% carbon-free by 2050 |
| Dairyland Power | 263,000 | 18.4% | PPAs for 98 MW Wind (2017), 149 MW Solar (2023) |
| WPPI Energy | 200,000+ | 12.4% | PPAs for 132 MW Wind (2018) and 100 MW Solar (2021) |



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