

WANT SOLAR?

LAKE MILLS LIGHT & WATER CAN HELP. WE RECOMMEND THESE BEST PRACTICES.



Do your homework. Learn what type of solar systems are available, how they work, and what kinds of equipment is involved. Check to see if there are local ordinances or association restrictions to be aware of.



Contact solar installation contractors. Get information and quotes to install a solar system at your home. Not sure who to call? Try the Find a Trade Ally tool on Wisconsin's Focus on Energy website, FocusOnEnergy.com.



Select a contractor. Discuss expectations of cost, construction timeframes, and investment returns as well as who will be responsible for obtaining permits and scheduling inspections.



Forms and approvals. Complete and submit required interconnection documents including application, agreement and supporting documents to the Utility for review and approval prior to construction. Forms can be found at lakemillslw.com.



Receive Utility approval and proceed with installation.



Installation and commissioning. Contact the Utility when construction is complete. The process is finalized when the affidavit of inspection is received by the utility.



CHOOSE
renewable

Did you know that it only takes two or three blocks of renewable energy to power the average home for a month? Our Choose Renewable Program starts at only \$2 per block per month and increases the amount of electricity generated from clean energy sources, helping lower costs over the long term.

**SIGN UP TODAY
ON OUR WEBSITE.**

CONTACT US WITH QUESTIONS OR TO LEARN MORE!



At Lake Mills Light & Water, we join forces with other local not-for-profit utilities through WPPI Energy to share resources and lower costs.

lakemillslw.com (920) 648-4026

Shared strength through  WPPI Energy