



North american solar ecosystem

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A prime example of our approach to environmental sustainability is our work in dual-use solar, agrivoltaics and ecovoltaics. For nearly a decade, Enel has worked with farmers, local partners and ...

Explore award-winning examples of solar-integrated farming redefining what's possible. Visit real-world solar farms integrating crops, livestock, and pollinators. Explore sites across the U.S. ...

The growth in utility-scale solar development is leading to questions about how best to use the land underneath solar panels and what impacts solar installations have on soil and habitat.

This singular award celebrates a dual-use project that not only successfully combines solar power generation with environmental conservation and ecological function, but establishes new ...

CleanTechnica has spilled plenty of ink on the emerging agrivoltaic side of the solar industry. Also called solar farming, agri-solar, agri-pv, and dual-use, the general idea is to provide ...

We're excited to announce that our Mockingbird Solar Center has been named Solar Ecosystem of the Year at the 2025 North American Agrivoltaics Awards this week!

"This project demonstrates how we can restore ecosystems while mitigating climate change and powering communities--and we hope this collaboration inspires similar efforts across ...

Ørsted announced today that the Mockingbird Solar Center in Lamar County, Texas has been awarded Solar Ecosystem of the Year at the 2025 North American Agrivoltaics Awards.

Can ecovoltaic solar improve ecosystem services in crop-dominated ecosystems?We identified opportunities where the strategic placement of ecovoltaic solar could facilitate enhancement of ...

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