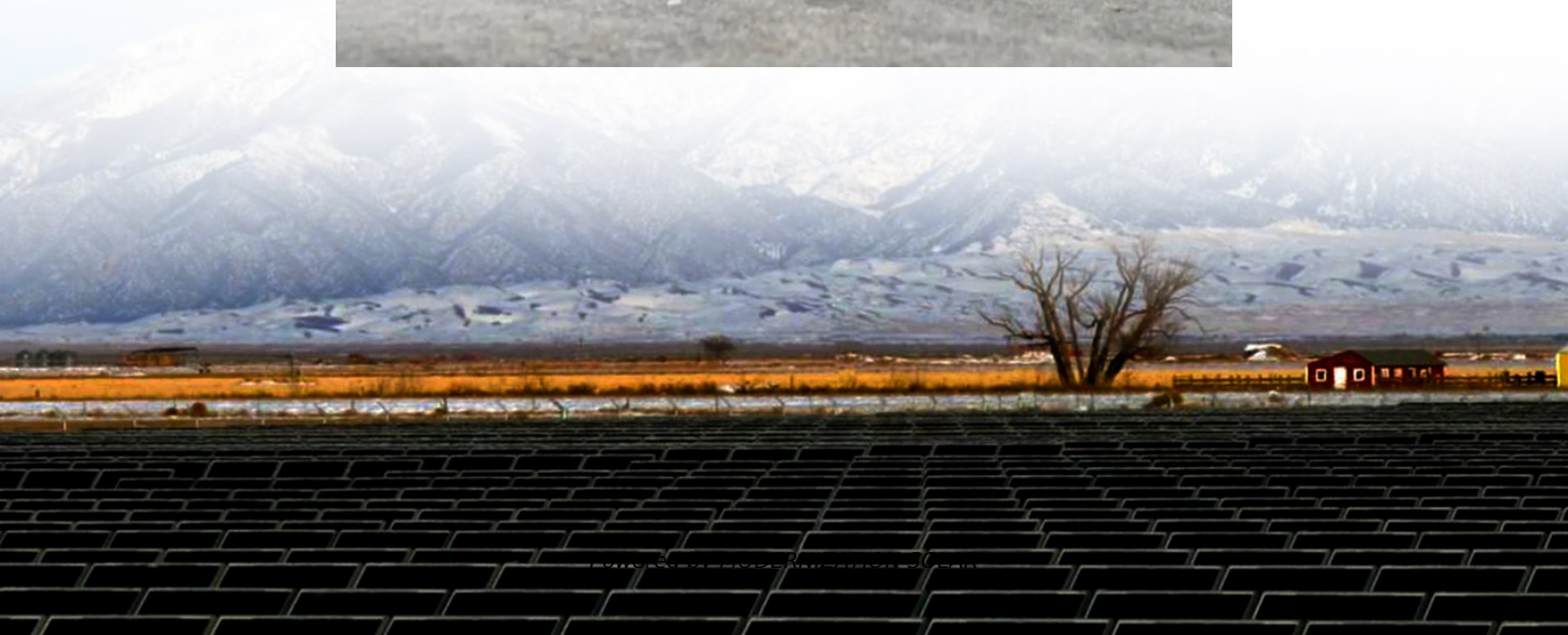


Agricultural solar Outdoor Solar Energy Site





Overview

Can solar and agriculture co-locate?

It's possible to co-locate solar and agriculture on the same land, which could provide benefits to both the solar and agricultural industries. Most large, ground-mounted solar photovoltaic (PV) systems are installed on land used only for solar energy production.

What is solar-agricultural land use?

This emerging form of renewable energy blends complementary land uses and eliminates the false “food or energy” dichotomy that has traditionally dominated discussions about solar-agricultural land use. People often feel forced to choose between fuel or farming, climate or conservation, energy or rural economies.

Can agrivoltaics improve land use?

As the energy transition accelerates and climate challenges intensify, agrivoltaics offers a promising solution for optimising land use by combining agriculture with solar power generation.

What is agrivoltaics?

Agrivoltaics. You've probably been seeing this word pop around various energy news recently and it's no wonder. Agrivoltaics is an innovative approach that combines solar energy generation with agricultural land use.



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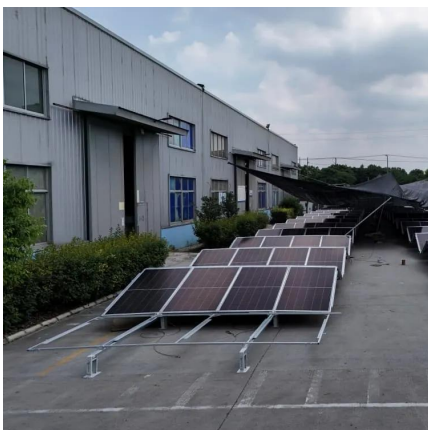


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