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## Orchard solar Panels

At Agriculture Victoria's Tatura SmartFarm, researchers are testing agrivoltaics - solar panels placed over a pear orchard -to create afternoon shade while producing clean energy. Early results show a ...

A small experimental apple orchard at Cornell's Hudson Valley Research Laboratory may soon be topped by solar panels, which would not only track the sun to capture ...

In an innovative move to enhance agricultural productivity, a unique solar panel project is being implemented at a Washington State University (WSU) research orchard near Wenatchee. This ...

Agrivoltaic orchard shading systems enable outdoor production, while benefiting from protection by photovoltaic panels against climatic hazards (hot weather, heavy rain, hail). They can be ...

A \$500,000 experiment at the Tatura SmartFarm is exploring the benefits of installing solar panels within a high-density pear orchard. The initial results show that the solar ...

RICHLAND, Wash. -- Washington State University's Institute for Northwest Energy Futures (INEF) has received a \$2.4 million grant from the Washington State Department of ...

Washington State University has partnered with Sun'Agri to test dual-purpose solar panels in a Wenatchee orchard. Funded by a \$2.4 million grant from Washington's ...

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