

The dual-use demonstration site is being designed to provide strategic orchard shading to help reduce summer sunburn risks while also generating solar power for agriculture operations.

When designed right, colocating apple orchards and solar installations can be not only economically beneficial for the landowner, but produce a higher rate of marketable apples.

With energy prices soaring 18% since 2022 (USDA Power Report, 2023), growers are literally watching their profits evaporate. But here's the kicker - solar panels in orchards can slash energy costs by 40 ...

View the monthly generation and consumption, generator details, and more for Northern Orchard Solar PV, LLC.

Taylorsville NC-based family-owned business partners with Pisgah Energy to install a solar electric system that will generate 75% of its energy needs supporting efforts to reduce its carbon footprint ...

Deal Orchards is the first orchard in the southeast to become an EcoCertified grower. Now the company can add generating 75% of its energy needs with on-site solar to its list of ...

We collaborated to develop a 13 acre project on a 50 acre block of the orchard that had recently been cleared of an earlier generation of apple trees. The project was permitted in 2011 and 2012 and ...

This innovative project, spearheaded by the Institute for Northwest Energy Futures (INEF) in Tri-Cities, is not just about harnessing solar energy; it's about reimagining the very fabric of ...

Continuing in its sustainability efforts, Deal Orchards has installed a 77-kilowatt solar panel array, meeting about 75% of its energy demands. "We loved working with the folks at Deal ...

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