



Is there a future for photovoltaic panel apprentices

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In the fast-growing industry of renewable energy, solar power engineering is seen as one of the most important fields to be trained in. Instead, ...

The apprenticeship program, called Securing Solar in Southwest Virginia, is part of an economic development initiative in Virginia. As part of the ...

Apprenticeships are a time-tested and powerful tool for workforce development. SEIA developed this page as resource for solar employers looking to explore, develop, or participate in registered ...

Nearly two and a half years after the Inflation Reduction Act of 2022 (IRA) became law, developers and contractors continue to adjust to the new ...

In Philadelphia, The Bright Solar Futures program, funded by DOE's Solar Energy Technologies Office, is educating high school students ...

Solar construction projects larger than 1 MW that incorporate Registered Apprenticeship in their workforce are eligible for enhanced tax credits. Learn how to launch an apprenticeship ...

There are multiple paths to becoming a solar photovoltaic (PV) installer, or PV installer. These workers typically need a high school diploma, but ...

The newly approved Guidelines align Department of Labor-approved occupations with the needs of solar employers and provide a template that ...

Registered Apprenticeship Programs take the best of the centuries-old model of apprenticing and have enough flexibility to ensure they're future fit. ...



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The U.S. Department of Labor approves new solar apprenticeship programs to boost workforce development and expand clean energy careers.

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