



NATIVE SOLAR

Solar Apprenticeship Program

About The Apprenticeship:

NATIVE Solar has developed a curriculum for independent school districts to prepare students for new careers in renewable energy with work study training and certifications. Not only will this benefit students in the program, but it will help accelerate America's transition to clean energy.

Why NATiVE Solar?

Our aim is to make solar more accessible for everyone. We believe that this nationwide transition to clean energy starts by connecting with communities and helping provide hands-on training to a critical infrastructure workforce.

Schools We're Partnered With:

- Del Valle ISD in Austin
- Bryan ISD in Bryan



Certifications and Average Pay after Completion of the Program:

- OSHA 10, 30 Certifications or NCCER Core
- NABCEP Certifications
- Journeyman Electrician and pathways towards solar apprenticeships
- Entry level solar installers can expect to make an average of \$39,000 a year with significant room to grow. The average solar installer salary in Texas is \$74,680 with a typical range of \$61,763 and \$92,371

For More Information:

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