



The Bright Future of Agrivoltaic Learning Center

The hands-on experience offered by the center would allow students to gain a more in-depth understanding of how this technology can reduce energy costs, reduce water usage, increase the potential of agrivoltaics, and benefit their communities.

Our mission is to educate the students and community on the potential benefits of this rapidly growing renewable energy technology and how they can utilize solar panels to generate electricity while providing shade to crops and livestock.



IT CAN PROVIDE THE SCHOOL WITH A CLEAN AND SUSTAINABLE ENERGY SOURCE, REDUCING ITS ELECTRICITY COSTS WHILE HELPING THE ENVIRONMENT.

PROVIDE EDUCATIONAL OPPORTUNITIES FOR STUDENTS TO LEARN ABOUT SOLAR ENERGY AND ITS IMPORTANCE TO THE ENVIRONMENT.

CAN HELP CREATE JOBS IN THE AREA AND PROVIDE A BOOST TO THE LOCAL COMMUNITY.



Solutions to help schools start exploring agrivoltaics

<p>Install a solar array on school grounds</p> <p>This will allow schools to generate electricity from solar power, reducing their reliance on traditional energy sources.</p>	<p>Install solar trackers</p> <p>Solar trackers are devices that track the sun as it moves across the sky, allowing the solar array to capture more energy than a stationary array.</p>	<p>Offer educational programs</p> <p>Schools can offer courses and programs to teach students about Agrivoltaics and how they can help to reduce energy costs and increase sustainability.</p>	<p>Encourage community involvement</p> <p>Invite community members to join in the discussion about Agrivoltaics and how schools can benefit.</p>
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