





PRIMO ENERGIPLANT & SEEDLINGS FOR SCHOOLS

PLUG IN TO NATURE

Students assemble the units from blueprints to gain a better understanding of the importance of **microgrid** and **nanogrid** systems for applications all over the world.

WHY AN ENERGIPLANT OR SEEDLING?

-  Integrated NGSS-aligned, student-centered curriculum & alternative energy source for grades 4-12
-  Provides a hands-on/minds-on approach for STEM, CTE Engineering pathways, maker-spaces and traditional classrooms

EMPOWER STUDENTS TO UNDERSTAND:

- Wind Power
- Solar Power
- Energy Storage
- Inverters & Converters
- Device Electricity Consumption

ALTERNATIVE BENEFITS FOR SCHOOLS

- Power laptops, phones, and other devices on campus
- Provide power for security cameras
- Amplify and extend existing WiFi network access points

No foundation. No hard wiring.

EnergiPlants and EnergiSeedlings can be installed within a few hours. Installations can be permanent or temporary for community events.

PRICING

ENERGISEEDLING

\$3,495

Shipping Costs Not Included

Includes:

- 2-year warranty on all parts and equipment
- NGSS-aligned Curriculum
- Instructional Guide

