

PORTABLE AND ACCESSIBLE

VERSATILE



GRID-TIED SYSTEM

UTILITY INTERACTIVE



STAND-ALONE SYSTEM

BATTERY-BASED

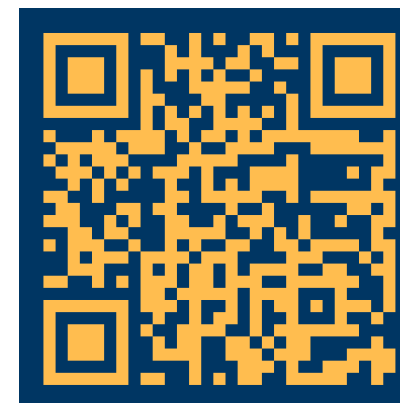


SOLAR TRAINING LAB

CLOSING SOLAR SKILL GAPS, ONE CART AT A TIME

As solar energy demand rises, accessible training is crucial for a skilled workforce. Our portable solar training lab meets this need by providing hands-on training anywhere, especially in underserved communities.

- Our solution bridges the gap by providing an affordable and accessible way for these communities to access solar training and gain practical experience
- Our heavy-duty A-frame Solar Training cart features dual labs, a six-module array, and a Solar Pro Toolkit, covering utility-interactive and off-grid systems
- Nick Matthes, with 15+ years of solar expertise, leads lab development, continuously refined through industry engagement



POWERED BY
mrea
Scan to see how it works
90 Second Video

Keyword Tags:
solar training, workforce development, portable training, off-grid, grid-tied, hands-on training, photovoltaics