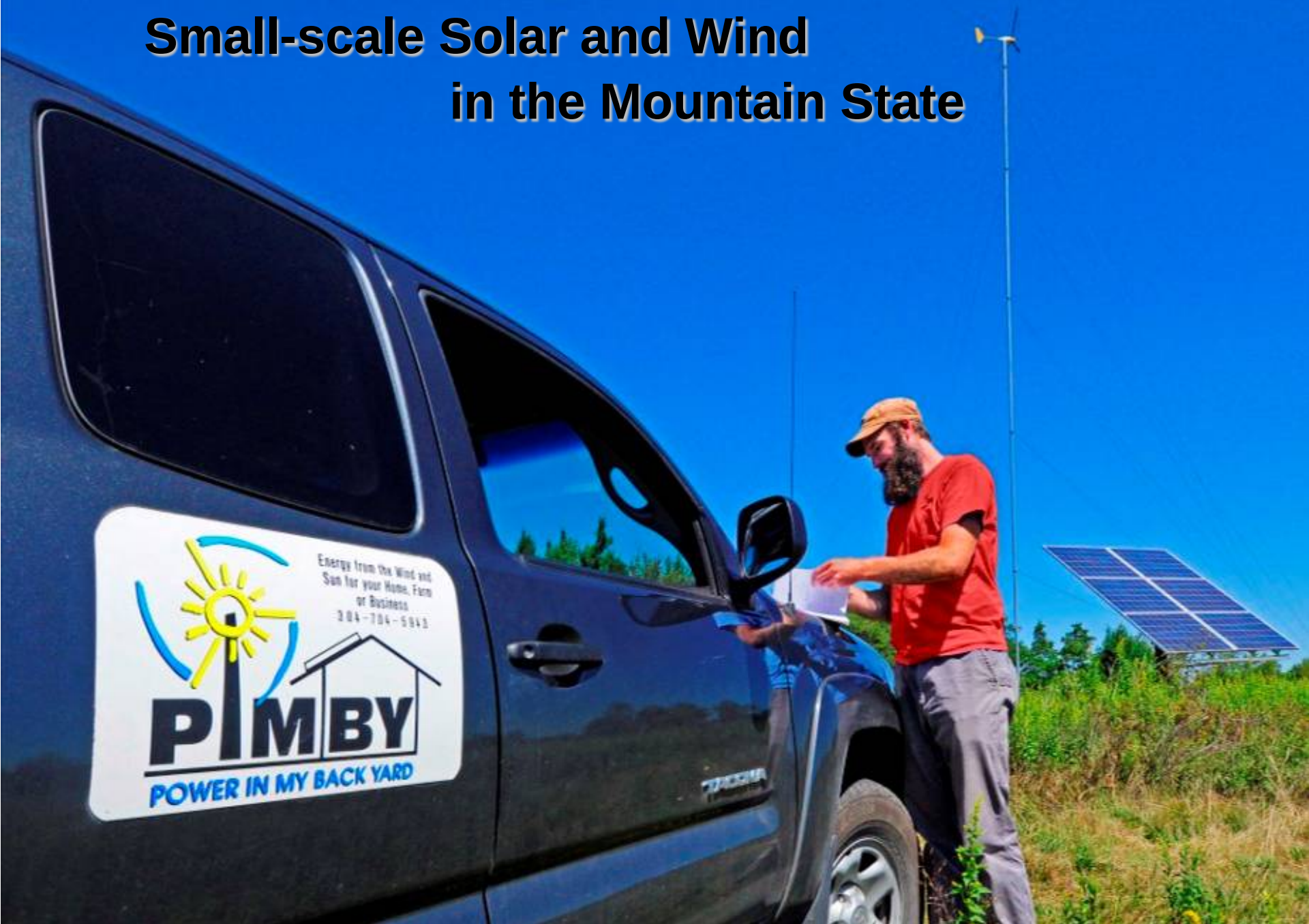


Small-scale Solar and Wind in the Mountain State

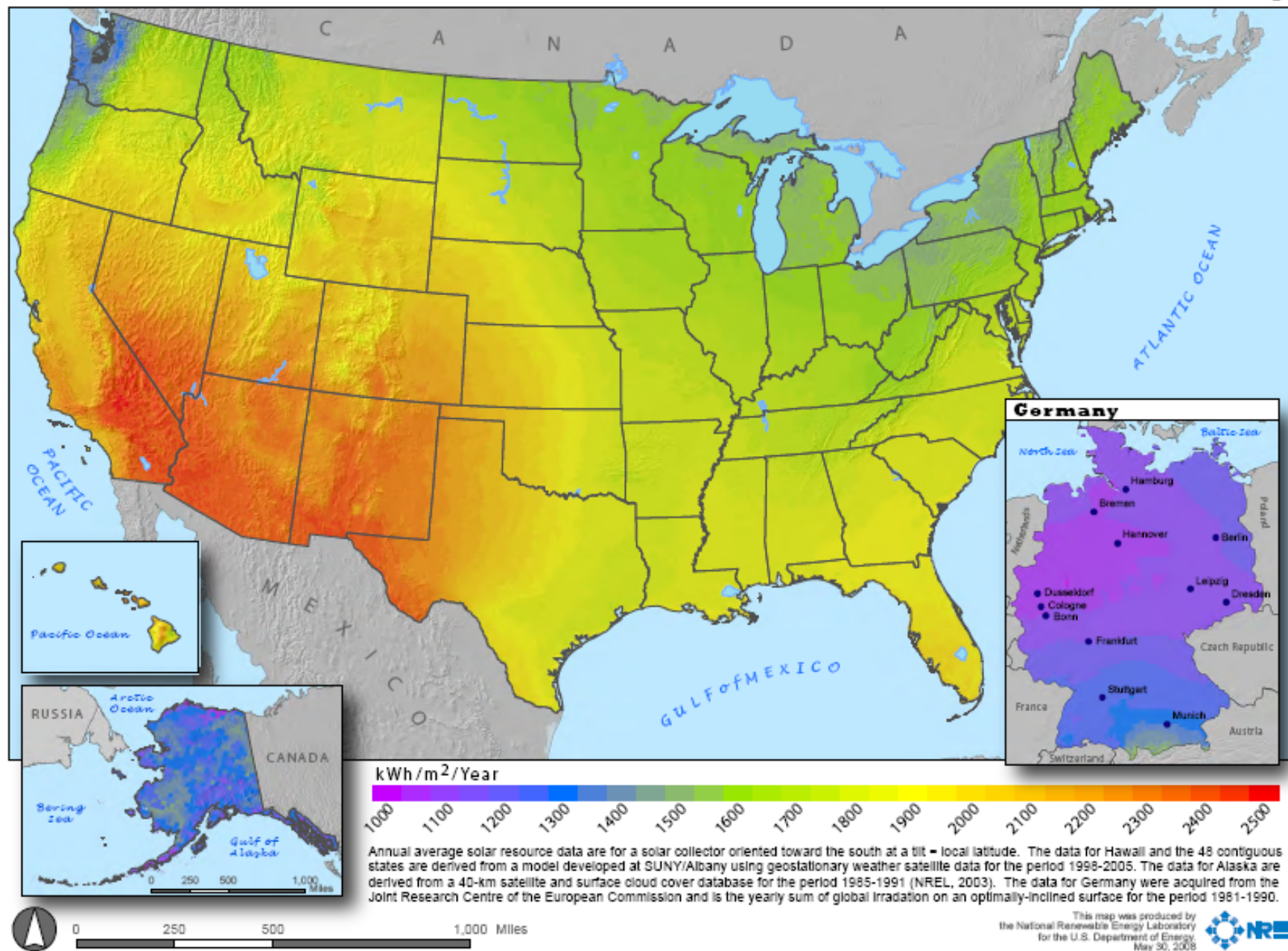




S130E012016



Photovoltaic Solar Resource : United States and Germany



Hapa Lani Off-grid 1-kW Wind & 1.2-kW PV System Cranesville, WV





WARNING – Dual Power Sources

Second source is photovoltaic system



The Book Exchange 12-kW PV System Morgantown, WV



Dovedale Farm 8.5-kW PV System Springfield, WV



Tap Root Farm 5-kW PV System

Capon Bridge, WV





**View from Calhoun County 1.4-kW PV System
Chloe, WV**



University High School 6.0-kW PV System Morgantown, WV

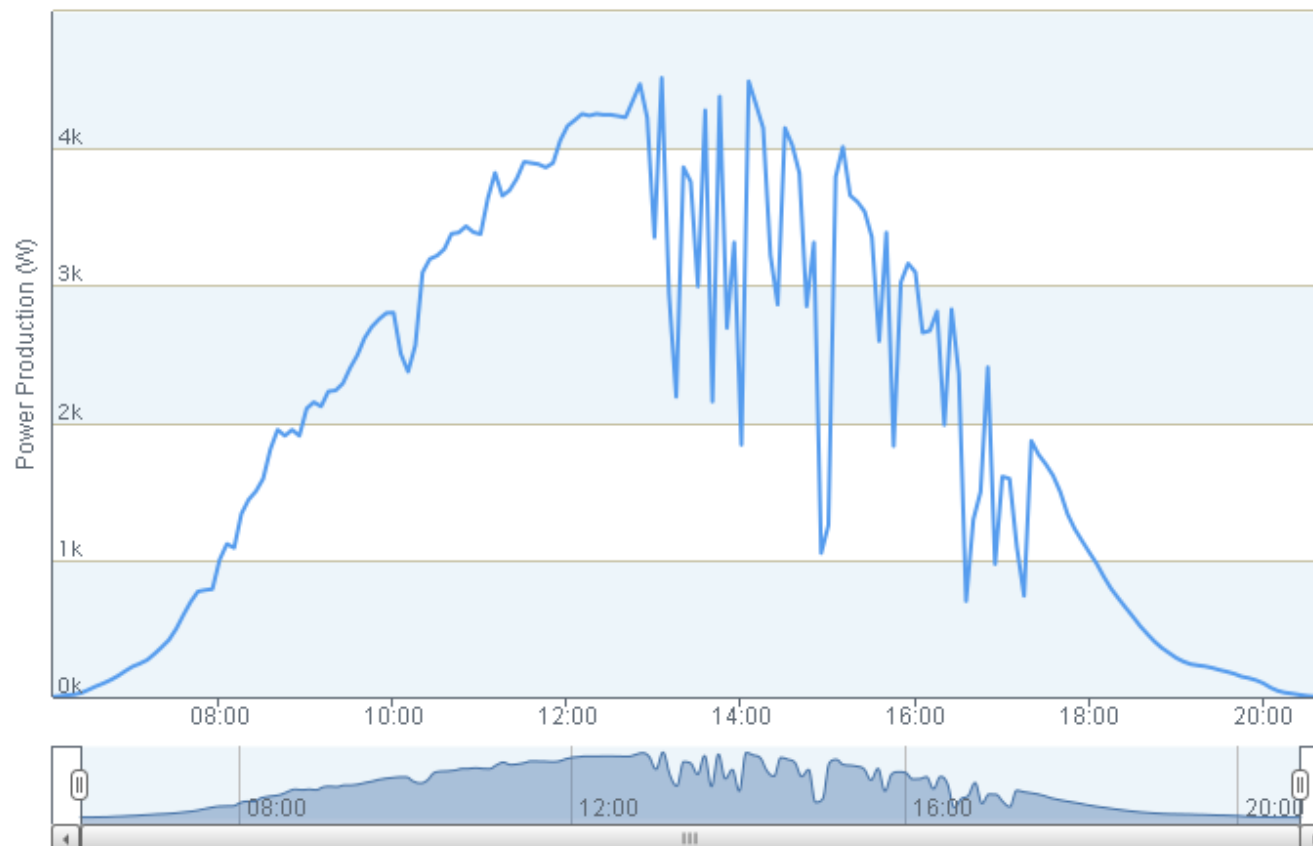


Mount View High School 5.04-kW PV System Welch, WV



Power: Custom Range ▾

Jun 1, 2014



21 Microinverters

1 Envoy

Welch, WV

70°F



Envoy Not Reporting

Full System

Energy

Status

Enter a serial number ...

Envoy



121123791005

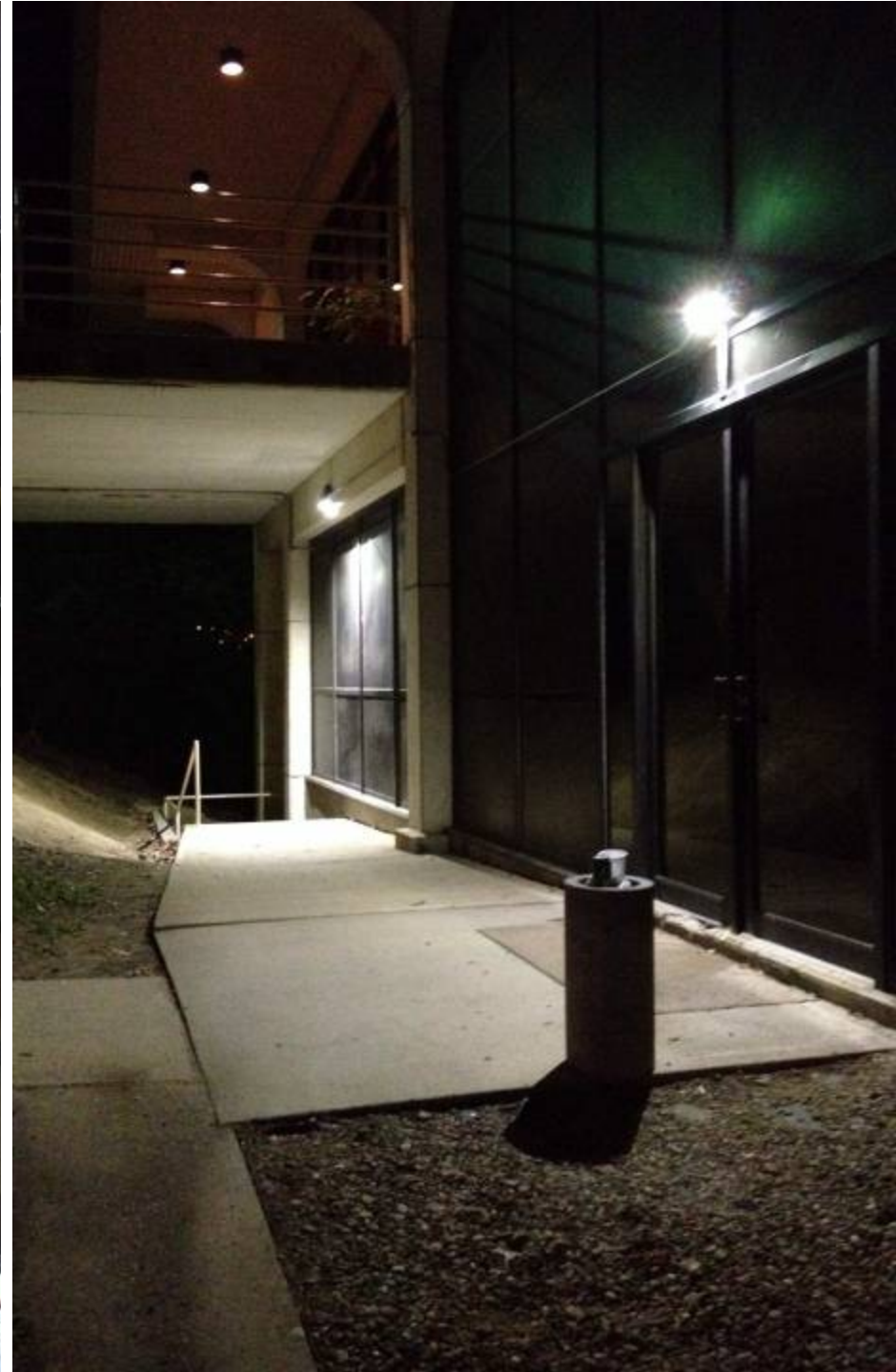
Microinverters



21 operating normally

[All Devices](#)[Event Log](#)

**Davis & Elkins College Lighting Retrofit
Elkins, WV**



www.getpimby.com

<http://getpimby.blogspot.com/>



Matt Sherald