Solar PV Installation Suitability Criteria:

- Off-Grid Connected PV Installation
 - Direct normal solar resource availability ≥ 2.5 kWh/m²/day
- Large-Scale Solar PV Installation
 - Direct normal solar resource availability ≥ 3.5 kWh/m²/day
 - Acreage ≥ 2 acres
 - Distance to transmission lines ≤ 1 mile
 - Distance to graded roads ≤ 1 mile
- Utility-Scale Solar PV Installation
 - Direct normal solar resource availability ≥ 5 kWh/m²/day
 - Acreage ≥ 40 acres
 - Distance to transmission lines ≤ 10 miles
 - Distance to graded roads ≤ 10 miles

Off-Grid Connected PV:

Direct normal solar resource availability ≥ 2.5 kWh/m²/day



Large scale PV:

- Direct normal solar resource availability ≥ 3.5 kWh/m²/day
- Acreage ≥ 2 acres
- Distance to transmission lines ≤ 1 mile
- Distance to graded roads ≤ 1 mile

Large-Scale PV Installation in Kokomo, Indiana

Utility-Scale Photovoltaic (PV):

- Direct normal solar resource availability ≥ 5 kWh/m²/day
- Acreage ≥ 40 acres
- Distance to transmission lines ≤ 10 miles
- Distance to graded roads ≤ 10 miles

Utility-Scale PV Installation in Lamar County, Mississippi

