

# American-Made Solar Forecasting Prize Anticipated Site List



Site	Latitude	Longitude	UTC offset	Climate Zone	Network
<a href="#">Kona, Hawaii</a>	19.728144	-156.058936	-10:00	<a href="#">Region 9: US Tropical Island Territories</a>	NREL MIDC
<a href="#">Seattle, Washington</a>	47.686850	-122.25667	-08:00	<a href="#">Region 1: Pacific Coastline and Maritime Pacific Northwest</a>	NOAA SOLRAD
<a href="#">Hanford, California</a>	36.31357	-119.63164	-08:00	<a href="#">Region 3: Desert Southwest and Southern US Rockies</a>	NOAA SOLRAD
<a href="#">Salt Lake City, Utah</a>	40.7722	-111.95495	-07:00	<a href="#">Region 2: Interior Pacific Northwest and Northern US Rockies</a>	NOAA SOLRAD
<a href="#">Table Mountain Boulder, Colorado</a>	40.12498	-105.2368	-07:00	<a href="#">Region 4: Rocky Mountain Lee</a>	NOAA SURFRAD
<a href="#">Goodwin Creek, Mississippi</a>	34.2547	-89.8729	-06:00	<a href="#">Region 6: Southeastern Plains States, Mississippi Valley and Southern Interior</a>	NOAA SURFRAD
<a href="#">Bondville, Illinois</a>	40.05192	-88.37309	-06:00	<a href="#">Region 5: Northeastern Plains, Great Lakes and Ohio Valley</a>	NOAA SURFRAD
<a href="#">Titusville, Florida</a>	28.61	-80.69	-05:00	<a href="#">Region 8: Florida and the Gulf Coast</a>	NOAA USCRN
<a href="#">Sterling, Virginia</a>	38.97203	-77.4869	-05:00	<a href="#">Region 7: Mid-Atlantic and New England</a>	NOAA SOLRAD
<a href="#">Millbrook, New York</a>	41.78	-73.74	-05:00	<a href="#">Region 5: Northeastern Plains, Great Lakes and Ohio Valley</a>	NOAA USCRN