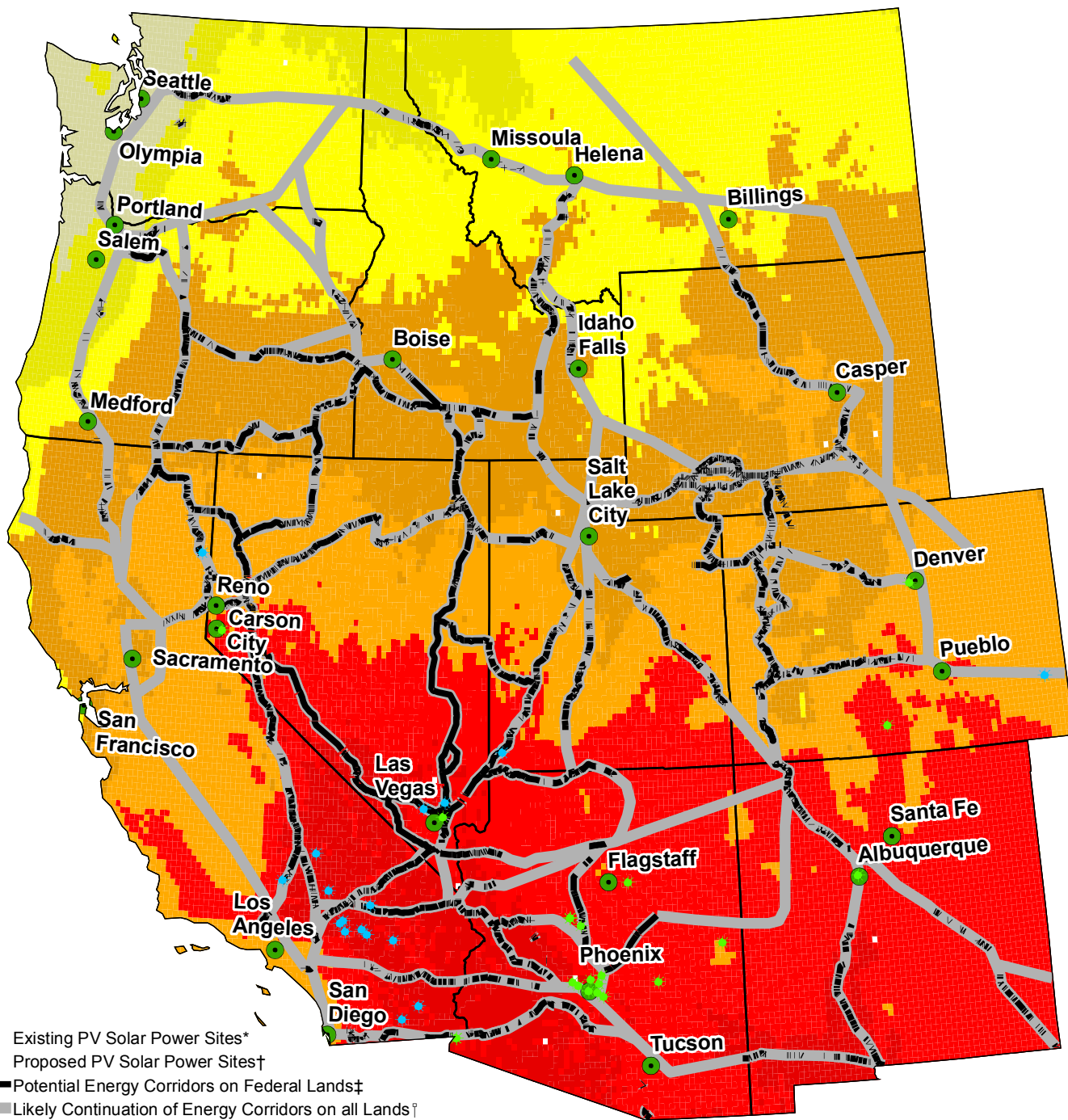
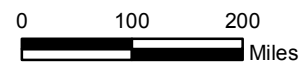


Proposed Section 368 Energy Transmission Corridors and Photovoltaic (PV) Solar Power Resources in the Western United States




- ★ Existing PV Solar Power Sites*
 - ★ Proposed PV Solar Power Sites†
 - Potential Energy Corridors on Federal Lands‡
 - Likely Continuation of Energy Corridors on all Lands‡
- Solar Insolation Annual Average (kWh/m²/day)‡**

3.5-4.0	Moderate
4.1-4.5	Good
4.6-5.0	
5.1-5.5	Very Good
5.6-6.0	
6.1-6.5	Excellent
6.6-7.0	
7.1-7.5	



* Data compiled from sources at the Interwest Energy Alliance (2008)
 † Pending Applications for CSP facilities on public lands (2007) and Global Energy Decisions (2007) (includes both PV and CSP plants). Data on file at Western Resource Advocates.
 ‡ Departments of Energy and Interior (Bureau of Land Management) (2007).
 ‡ Departments of Energy and Interior, Draft West-Wide Energy Corridors PEIS, Figure 2.2-5 at page 2-19 (2007).
 † The Department of Energy, National Renewable Energy Laboratory (2007).



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