

## State-by-state list of Solar Energy Zones Solar Energy Development Programmatic EIS

Proposed SEZ (BLM Office/County)	Approximate Acreage / Resource Potential
<b><i>Arizona</i></b>	
Brenda (Lake Havasu/La Paz)	3,348 acres / 372 megawatts
Gillespie (Lower Sonoran/Maricopa)	2,618 acres / 291 megawatts
<b>Total</b>	<b>5,966 acres / 663 megawatts</b>
<b><i>California</i></b>	
Imperial East (El Centro/Imperial)	5,717 acres / 635 megawatts
Riverside East (Palm Springs–South Coast/Riverside)	147,910 acres / 16,434 megawatts
<b>Total</b>	<b>153,627 acres / 17,070 megawatts</b>
<b><i>Colorado</i></b>	
Antonito Southeast (La Jara/Conejos)	9,712 acres / 1,079 megawatts
De Tilla Gulch (Saguache/Saguache)	1,064 acres / 118 megawatts
Fourmile East (La Jara/Alamosa)	2,882 acres / 320 megawatts
Los Mogotes East (La Jara/Conejos)	2,650 acres / 294 megawatts
<b>Total</b>	<b>16,308 acres / 1,812 megawatts</b>
<b><i>Nevada</i></b>	
Amargosa Valley (Southern Nevada/Nye)	8,479 acres / 942 megawatts
Dry Lake (Southern Nevada/Clark)	5,717 acres / 635 megawatts
Dry Lake Valley North (Ely/Lincoln)	25,069 acres / 2,785 megawatts
Gold Point (Battle Mountain/Esmeralda)	4,596 acres / 511 megawatts
Millers (Battle Mountain/Esmeralda)	16,534 acres / 1,837 megawatts
<b>Total</b>	<b>60,395 acres / 6,711 megawatts</b>
<b><i>New Mexico</i></b>	
Afton (Las Cruces/Dona Ana)	29,964 acres / 3,329 megawatts
<b>Total</b>	<b>29,964 acres / 3,329 megawatts</b>
<b><i>Utah</i></b>	
Escalante Valley (Cedar City/Iron)	6,533 acres / 726 megawatts
Milford Flats South (Cedar City/Beaver)	6,252 acres / 695 megawatts
Wah Wah Valley (Cedar City/Beaver)	5,873 acres / 653 megawatts
<b>Total</b>	<b>18,658 acres / 2,073 megawatts</b>
<b>Total</b>	<b>284,918 acres / 31,658 megawatts</b>

\*The resource potential is based on a conversion factor of 9 acres/MW. Resource potential, the total energy potential for the Solar Energy Zones, is always greater than the Reasonable Foreseeable Development calculations for the SEZs over the next 20 years.