













SELECT COMMERCIAL, SCHOOL & UTILITY PROJECT REFERENCES



PROJECT NAME / ADDRESS	PROJECT PHOTO	PV SYSTEM SIZE / TYPE / YEAR
<p>Taos Waste Water Treatment Plant Taos, NM UTILITY: Kit Carson Electric Co-op</p>		<p>PV SYSTEM SIZE: 4.19 MW TYPE: Utility / ground mount tracker YEAR COMPLETED: 2020</p>
<p>City of ABQ Solar Projects Alamosa Community Center, Ladera Golf Course, Police Training Academy & Forensics UTILITY: PNM</p>		<p>PV SYSTEM SIZE: 936.58 kW (combined) TYPE: Parking canopy YEAR COMPLETED: 2019</p>
<p>Sandoval County Administrative Complex Bernalillo, NM UTILITY: PNM</p>		<p>PV SYSTEM SIZE: 225.3 kW TYPE: Parking canopy YEAR COMPLETED: 2019</p>
<p>Taos Spa Taos, NM UTILITY: Kit Carson Electric Co-op</p>		<p>PV SYSTEM SIZE: 102.96 kW TYPE: Parking canopy YEAR COMPLETED: 2019</p>
<p>Bartee Ranch Center, CO UTILITY: San Luis Valley Rural Electric Co-op</p>		<p>PV SYSTEM SIZE: 116.28 kW TYPE: Ground mount YEAR COMPLETED: 2018</p>
<p>Clovis Community College Clovis, NM UTILITY: Xcel Energy</p>		<p>PV SYSTEM SIZE: 409.86 kW TYPE: Single axis tracker YEAR COMPLETED: 2018</p>
<p>City of ABQ Fire Station #21 Albuquerque, NM UTILITY: PNM</p>		<p>PV SYSTEM SIZE: 73.44 kW TYPE: Parking Canopy YEAR COMPLETED: 2018</p>
<p>Monestary Vadito, NM UTILITY: Kit Carson Electric Co-op</p>		<p>PV SYSTEM SIZE: 132.16 kW TYPE: Roof mount & ground YEAR COMPLETED: 2018</p>
<p>Sandoval County Phases 1&2 PV systems on (23) county buildings UTILITY: PNM & Jemez Mountains Electric Co-op</p>		<p>PV SYSTEM SIZE: 126.3 kW (combined) TYPE: (23) Roof mount PV systems YEAR COMPLETED: 2018</p>
<p>Brown Rice Internet Taos, NM UTILITY: Kit Carson Electric Co-op</p>		<p>PV SYSTEM SIZE: 20.52 kW TYPE: Parking canopy YEAR COMPLETED: 2017</p>
<p>Santa Fe County Fire Stations Pojoque Fire Station, Turquoise Trail Fire Station, Hondo #2 Fire Station & Aqua Fria #2 UTILITY: PNM</p>		<p>PV SYSTEM SIZE: 34.8 kW (combined) TYPE: (4) Roof mount PV systems YEARS COMPLETED: 2016 & 2017</p>
<p>Aztec Municipal Schools Administration Aztec, NM UTILITY: Aztec Municipal</p>		<p>PV SYSTEM SIZE: 128 kW TYPE: School / roof mount on bus structures YEAR COMPLETED: 2016</p>
<p>St. Mark's Episcopal Church Albuquerque, NM UTILITY: PNM</p>		<p>PV SYSTEM SIZE: 38 kW TYPE: Non-profit / roof mount YEAR COMPLETED: 2015</p>
<p>Springer Array Springer, NM UTILITY: Springer Electric Co-op</p>		<p>PV SYSTEM SIZE: 1.16 MW TYPE: Utility / ground mount tracker YEAR COMPLETED: 2015</p>
<p>Pinon Elementary School</p>		<p>PV SYSTEM SIZE: 19.2 kW</p>

Santa Fe, NM UTILITY: PNM		TYPE: School / roof mount on bus structure YEAR COMPLETED: 2014
Taos Academy Charter School Taos, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 20.83 kW TYPE: School / carport ground mount array YEAR COMPLETED: 2014
Central New Mexico College Albuquerque, NM area (3 campuses) UTILITY: PNM		PV SYSTEM SIZE: 189.84 kW (combined) TYPE: School / roof mount (3), pole-mount (2) YEAR COMPLETED: 2014
Eastern New Mexico University (ENMU) Ruidoso, NM UTILITY: PNM		PV SYSTEM SIZE: 52 kW TYPE: School / roof mount YEAR COMPLETED: 2014
Southern Sandoval County 1041 Commercial Drive SE, Rio Rancho, NM UTILITY: PNM		PV SYSTEM SIZE: 13 kW TYPE: County / roof mount YEAR COMPLETED: 2013
Blue Sky Energy Taos, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 1.5 MW TYPE: Utility / ground mount tracker YEAR COMPLETED: 2012
Amalia I Amalia, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 1.5 MW TYPE: Utility / ground mount tracker YEAR COMPLETED: 2012
EcoPark Taos, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 70 kW TYPE: Utility / carport ground mount array YEAR COMPLETED: 2012
Buckman Direct Diversion Water Plant Santa Fe, NM UTILITY: PNM		PV SYSTEM SIZE: 1.16 MW TYPE: City / ground mount tracker YEAR COMPLETED: 2011
Penasco Independent School District Penasco, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 50 kW TYPE: School / ground mount YEAR COMPLETED: 2010
Taos Municipal School District Taos, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 50 kW TYPE: School / carport ground mount array YEAR COMPLETED: 2010
Thornburg Investment Santa Fe, NM UTILITY: PNM		PV SYSTEM SIZE: 197.4 kW TYPE: Commercial / roof mount YEAR COMPLETED: 2010
KTAO Radio Station El Prado, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 50 kW TYPE: Utility / carport ground mount array YEAR COMPLETED: 2010
Kit Carson Electric Taos, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 92.4 kW TYPE: Utility / carport ground mount array YEAR COMPLETED: 2010
University of New Mexico Klaur Campus Ranchose De Taos, NM UTILITY: Kit Carson Electric Co-op		PV SYSTEM SIZE: 500 kW TYPE: School / ground mount tracker YEAR COMPLETED: 2009