

Coalition Load Serving Utility Information

Subject	Esmeralda	Inyo	Lincoln	Mineral	Nye	White Pine
Load Serving Utility (1)	NV Energy	LADWP - Owens Valley	LCPD	NV Energy	NV Energy - northern Nye County	Mt Wheeler Power (Co-op)
Allows Net-metering	Yes.	Yes, for residential customers who apply for and participate in the Solar Incentive Program.	Yes.	Yes.	Yes.	Yes.
Purchases Renewable Energy	Yes, NV Energy is currently compliant with Nevada’s RPS and has said they have met their mandate for the foreseeable future.	Yes, through FIT and large scale PPAs.	Peak demand is 20 MW. Portfolio includes 92% hydroelectric and 8% natural gas.	Yes, NV Energy is currently compliant with Nevada’s RPS and has said they have met their mandate for the foreseeable future.	Yes, NV Energy is currently compliant with Nevada’s RPS and has said they have met their mandate for the foreseeable future.	Portfolio includes 13% hydro and 87% coal from Utah. They state they have made a significant unrealized investment in geothermal resources.
Incentives for Renewable Energy	Renewable Generation Program incentivizes installation of residential solar, wind, and hydro generators.	Solar Incentive Program participants receive an upfront, lump sum incentive payment	Rebates for small scale wind and solar installations, HVAC, and heat pumps.	Renewable Generation Program incentivizes installation of residential solar, wind, and hydro generators.	Renewable Generations Program incentivizes installation of residential solar, wind, and hydro generators.	Rebates for small wind and solar, and net metering
Website	www.nvenergy.com	www.ladwp.com	www.lcpd1.com	www.nvenergy.com	www.nvenergy.com	www.mwpower.net
Transmission Access	Transmission lines are owned and operated by NV Energy. Transmission access is gained through completion of an interconnect agreement.	Transmission lines are owned and operated by LADWP. Transmission access is gained through completion of an interconnect agreement.	LCPD is working with Southern Nevada Water Authority to develop a 75 mile, double circuit 230 kV line. LCPD has a limited capacity to wheel power to NV Energy. ON Line Transmission began serving customers in January 2014.	Transmission lines are owned and operated by NV Energy. Transmission access is gained through completion of an interconnect agreement.	Transmission lines are owned and operated by NV Energy. Transmission access is gained through completion of an interconnect agreement. The 235-mile, 500 kV ON Line transmission line began commercial activity in 2014.	Transmission lines are owned and operated by Mt. Wheeler Power. Transmission access is gained through completion of an interconnect agreement. ON Line Transmission began serving customers in January 2014.

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Load Serving Utility (2)	VEA - southwestern part of the county	SCE	No other utility	VEA- some parts of the County	VEA - southwestern part of the county	No other utility
Allows Net-metering	Yes, for 30 kW or smaller hydro, wind, or solar systems.	Yes, Net Energy Metering allows 10 kW or small wind or solar systems.		Yes, for 30 kW or smaller hydro, wind, or solar systems.	Yes, for 30 kW or smaller hydro, wind, or solar systems.	
Purchases Renewable Energy	A 15 MW solar energy project is expected to be complete by August 2016.	Yes. SCE must comply with California's 33% RPS. Currently, the energy SCE delivers is 21.1% from renewable resources.		A 15 MW solar energy project is expected to be complete by August 2016.	A 15 MW solar energy project is expected to be complete by August 2016.	
Incentives for Renewable Energy	Solar Water Heating Program - Zero Down and 100% financing plus a 30% Federal Tax Credit for those who qualify.	Cash incentive from \$0.40 to \$4.60 per watt for qualifying electricity generating equipment under SCE's Self Generation Incentive Program.		Solar Water Heating Program - Zero Down and 100% financing plus a 30% Federal Tax Credit for those who qualify.	Solar Water Heating Program - Zero Down and 100% financing plus a 30% Federal Tax Credit for those who qualify.	
Website	www.vea.coop	http://www.sce.com/		www.vea.coop	www.vea.coop	
Transmission Access	In 2013, VEA became a Participating Transmission Operator member of the CAISO. As of this writing, VEA is conducting planning activities for upgrading their transmission system.	Transmission lines are owned and operated by SCE. Transmission access is gained through completion of an interconnect agreement.		In 2013, VEA became a Participating Transmission Operator member of the CAISO. As of this writing, VEA is conducting planning activities for upgrading their transmission system.	In 2013, VEA became a Participating Transmission Operator member of the CAISO. As of this writing, VEA is conducting planning activities for upgrading their transmission system.	