

## Mountain Village Wind\_City and Tribe

**Grantees** Alaska Village Electric Cooperative (Utility-Cooperative)  
**Technology Type** WIND  
**Region** Lower Yukon-Kuskokwim  
**AEDG Project Code** 10159

### REF Grants Received

Round	App	Grant Title	Grant #	AEA Project #	Phase	Start Date	End Date	Status
7	1067	Mountain Village Wind Feasibility and Conceptual Design	7071067	410097	Construction	7/1/14	6/30/16	Active

### Grant 7071067: Mountain Village Wind Feasibility and Conceptual Design

**Project Scope:** This grant consists of \$123,500 from Round 7 of the Renewable Energy Fund for a wind energy feasibility assessment and conceptual design in the city of Mountain Village. The total project cost is \$130,000 with \$6,500 provided by the grantee as a match.

Alaska Village Electric Cooperative (AVEC) has already completed a wind resource assessment. The grantee will complete a feasibility study and conceptual design of a wind farm along with any necessary controls or equipment needed to integrate the wind farm into the Mountain Village electrical grid. At the grantees option, they may combine both documents into a single report.

**Project Status:** Schedule and budget have been negotiated with the grantee. Grant agreement has completed internal review at AEA. The grant agreement was signed by all parties in December 2014.

As of Nov. 30, 2013	Budget	Expenditures
Renewable Energy Funding	\$123,500.00	\$20,796.00
Other State Funding	\$0.00	\$0.00
<b>Total State</b>	<b>\$123,500.00</b>	<b>\$20,796.00</b>
Required Local Match	\$6,500.00	\$2,503.00
Federal Grant Funding	\$0.00	\$0.00
<b>Total Project Costs</b>	<b>\$130,000.00</b>	<b>\$23,299.00</b>