

## Koyuk Wind

<b>Grantees</b>	Alaska Village Electric Cooperative (Utility-Cooperative)
<b>Technology Type</b>	WIND
<b>Region</b>	Bering Straits
<b>AEDG Project Code</b>	10309

### REF Grants Received

Round	App	Grant Title	Grant #	AEA Project #	Phase	Start Date	End Date	Status
4	642	Koyuk Wind Feasibility	7040052	410075	Feasibility	7/1/11	6/30/14	Closed

### Grant 7040052: Koyuk Wind Feasibility

**Project Scope:** The Alaska Village Electric Cooperative (AVEC) will conduct a wind resource and feasibility assessment in Koyuk. A detailed conceptual design will be delivered to AEA upon completion of the project.

**Project Status:** The grant agreement is in place. AVEC is coordinating with the City of Koyuk, via letters and telephone conversations regarding the proposed activities and possible land use for setting a MET tower. FAA approved all three proposed met tower sites. The community is concerned about impacts to berry picking if the primary site is developed. AVEC is considering the use of smaller turbines which may not necessitate a full wind study and feasibility assessment. The village corporation has chosen not to provide site control for a met tower site. AVEC sent a letter to the city stating that the project funds will be returned to AEA.

The project has been closed out.

As of Nov. 30, 2013	Budget	Expenditures
Renewable Energy Funding	\$16,142.00	\$16,142.00
Other State Funding	\$0.00	\$0.00
<b>Total State</b>	<b>\$16,142.00</b>	<b>\$16,142.00</b>
Required Local Match	\$850.00	\$850.00
Federal Grant Funding	\$0.00	\$0.00
<b>Total Project Costs</b>	<b>\$16,992.00</b>	<b>\$16,992.00</b>