

## Levelock Wind Reconnaissance Study

**Grantees** Lake and Peninsula Borough (Local Government)  
**Technology Type** WIND  
**Region** Bristol Bay  
**AEDG Project Code** 10429

### REF Grants Received

Round	App	Grant Title	Grant #	AEA Project #	Phase	Start Date	End Date	Status
6	911	Levelock Wind Reconnaissance Study	7060911	410087	Feasibility	7/1/13	12/31/15	Active

### Grant 7060911: Levelock Wind Reconnaissance Study

**Project Scope:** The Lake and Peninsula Borough will complete a reconnaissance level wind study in Levelock. The study will determine the advisability of performing a feasibility study to create a Wind-Diesel Conceptual Design Report.

**Project Status:** The grant is in place as of May 28, 2014. Lake and Peninsula Borough will work with V3 Energy to complete the scope of work.

Lake and Peninsula Borough has added money to this project in order to install a 34 meter meteorological tower to collect bankable data. The met tower was installed in July 2014. The met tower is indicating class 2 to 3 winds. A wind resource report will be written after a full year of data is collected.

As of Nov. 30, 2013	Budget	Expenditures
Renewable Energy Funding	\$10,000.00	\$10,000.00
Other State Funding	\$0.00	\$0.00
<b>Total State</b>	<b>\$10,000.00</b>	<b>\$10,000.00</b>
Required Local Match	\$1,000.00	\$1,000.00
Federal Grant Funding	\$0.00	\$0.00
<b>Total Project Costs</b>	<b>\$11,000.00</b>	<b>\$11,000.00</b>