Alaska Wind for Schools (AK WfS) Application - 2010

School Information

School Name	
Mailing Address	
Physical Address	
Grades Taught	
Number of Students	
Phone	
Fax	
School District	
Science Teacher*	
Phone	
Email	
Grades Taught	
Number of Students	
Superintendent	
Phone	
Email	
Principal	
Phone	
Email	
Facilities Manager	
Phone	
Email	
IT Manager	
Phone	
Email	
Others	
	* This teacher must be available for at least two days of AK WfS training during the summer of 2010.

Local Contacts

Primary AK WfS Contact	
Phone	
Email	
Secondary AK WfS Contact	
Phone	
Email	
Tribal Entity Contact	
Phone	
Email	
Local Energy Committee Contact	
Phone	
Email	
AYEA Student(s)	
Phone	
Email	
AYEA Student(s)	
Phone	
Email	
Others	

Regional Partners

Utility	
Utility Contact	
Phone	
Email	
Utility Commitments	$_____
	Turbine Installation
	Turbine Maintenance
	Other (please explain)
Borough	
Borough Contact	
Phone	
Email	
Borough Commitments	
Native Corporation	
Native Corporation Contact	
Phone	
Email	
Native Corporation Commitments	
Others	

Wind Turbine/Resource

Existing Turbines in Community*	
Desired Turbines*	
Average Wind Speed**	
Data Type	Anemometer, Weather Station, Other
Other Comments	
	*The only turbines currently supported by AK WfS are the Northwind 100 and the Skystream 3.7. AK WfS organizers will support schools desiring other turbines by offering teacher training and curricula, but are unable to offer financial or technical support for other turbines at this time. ** If the wind resource is not known to be at least a high class 2, then an anemometer will need to be setup at the school in order to measure the resource before a turbine can be installed.

Financial Plan*

School Contribution	
Utility Contribution	
Local Contributions	
Project Sponsor Contributions	
Others	
Estimated Project Cost	
	*If the applicant needs assistance in identifying funding sources they can contact Hannah Gustafson at 907-929-7770 or hannah@realaska.org