

COMPETITION ENTRY FORM

Title of GIS Project
Sponsoring School
Name
Address
Sponsoring Teacher
Name
Mailing Address
Email
Phone
Students
Grade Level (Please check one) □ High school entry □ Middle school entry
Please list name(s) of students involved in the project, alphabetically

GIS PROJECT CHECKLIST

All project submissions must include:	
	A completed competition entry form.
	Outline of how your project makes a unique contribution to understanding and addressing Montana's energy alternatives.
	Documentation of spatial data sources.
	Description of how the spatial data helped understand and address Montana's potential for generating electricity through renewable sources.
	Description of geospatial tools used.
	At least one, but not more than three, ArcView layout image(s) that makes a unique contribution to understanding and addressing Montana's energy alternatives.
	Summary of project findings, including an outline of one or more actions that Montana decision-makers and/or Montana residents can make, based on your findings.
	One new question you now have about alternative energy that you would like to answer using GIS.
	Competition submissions must be submitted on CD rom. ArcView maps should be saved as jpeg images. Each student or team submitting a project should save their project in a separate folder labeled with their project title.
	Please include five copies of the CD rom for judging purposes.

All project submissions should be sent to the address below.

Spatial Sci c/o Lisa Blank University of Montana School of Education Department of Curriculum & Instruction 32 Campus Drive Missoula, Montana 59812