Science & Technology

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WIND ENERGY

Rev. 09-20

Projects & Materials	Requirements		Exhibit Requirements
Youth Materials: National 4-H Curriculum The Power of the Wind, Youth Guide (#08383) 2008 Engineering Notebook (See Facilitator's Guide for directions) ZSuites 4-H Involvement Report ZSuites 4-H Project Record Book Volunteer Materials: The Power of the Wind, Facilitator Guide (#08384) 2008	 Complete all five chapters including all challenges, explorations, and investigations. Give an oral presentation of at least one of the activities. Presentation about one of the Challenge Activities should address most of the steps of the engineering process. Presentations about the Investigation or Exploration Activities should describe what was done, why, and what was learned. Complete the following: Engineering Notebook (See Facilitator's Guide for directions) ZSuites 4-H Involvement Report ZSuites 4-H Project Record Book 	•	ZSuites 4-H Project Record Book ZSuites 4-H Involvement Report Engineering Notebook Challenge Activity Projects

County Requirements:

Check with your County Extension office for more information.

Support Materials:

To order National 4-H Curriculum visit: https://shop4-h.org/products/power-of-the-wind-curriculum-guide Volunteer Guide: https://shop4-h.org/products/power-of-the-wind-curriculum-guide Idaho 4-H Wind Energy page: https://www.uidaho.edu/extension/4h/projects/wind-energy

Optional Supporting Materials:

Power of the Wind Online Component: http://4-h.org/parents/curriculum/wind-energy/