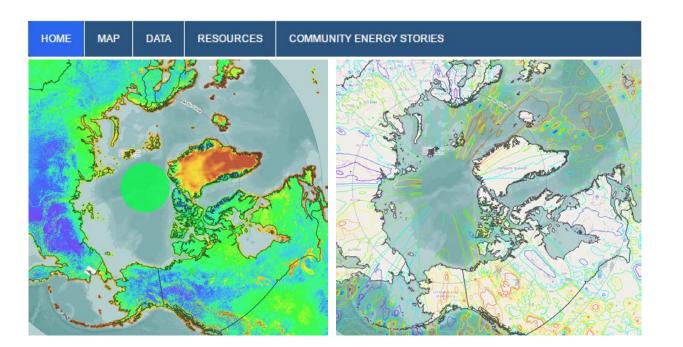




Arctic Renewable Energy Atlas

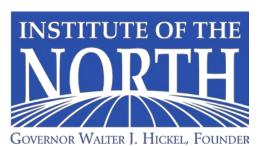
Solar - Wind - Hydro - Geothermal - Biomass - Tidal



AREA enhances knowledge of the best practices and local adoption of renewable energy within the Arctic region by sharing via http://arcticrenewableenergy.org/

- Renewable Energy Atlas including Wind, Hydro, Solar Thermal, Geothermal, Biomass, Tidal
- Community Energy Production, Consumption and Efficiency Database
- **Best Practices Guide** for Remote Community Renewable Energy Integration and Efficiency
- Community Energy Stories Videos profiling local energy projects, challenges and opportunities

Arctic Council Sustainable Development Working Group project co-led by U.S., Iceland, Canada and GCI



COMMUNITY: False Pass

TRAINING: (

Preparedness - overall

- 27
- 11

Planning

- 13

Training

RISKS: IMPACTS: 11 37 COMMUNITY: Whati PLANNING: TRAINING: RISKS: @ IMPACTS: RESOURCES: @ PREPAREDNESS_INDEX: COMMUNITY: Sørkjosen PLANNING: [TRAINING: 6 RISKS: IMPACTS: PREPAREDNESS_INDEX: (iii)

Risks

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- 10

Impacts

Resources

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The project "Oil Spill Preparedness in Small **Communities**" was approved by the Emergency Prevention, Preparedness and Response (EPPR) Working Group of the Arctic Council in 2015.

- Deliverable http://ppr.arcticinfrastructure.org has the interactive **map**; the **database** of survey responses; and the **resource guide** to share with small communities (Arctic Oil Spill Response and Recovery Library)
- Outcomes include: Greater awareness of risk and preparedness at a local level, and access to best practices; The ability for national governments to address misperception or lack of awareness; and The identification of gaps in preparedness relative to risk

Co-led by Norway, U.S. and Canada