



Technical Assistance for Tribes and Tribal Entities

Types of On-Request Technical Assistance

The U.S. Department of Energy (DOE) Office of Indian Energy offers five types of no-cost technical assistance to federally recognized Indian Tribes, including Alaska Native regional and Village corporations, and Tribal entities, to support the advancement of clean energy projects. Technical assistance can address a specific challenge or fulfill a need that is essential to successful clean energy project implementation. The anticipated result is a tangible product or specific deliverable designed to help move a clean energy project forward.



Clean Energy Planning acts as the foundation for transitioning to a clean energy future. Support is designed to assist in understanding energy resources, identifying an energy vision, understanding energy options and priorities, and developing a viable roadmap for the successful completion of a project.



Energy Efficiency Assessments assist with quantifying current energy usage in individual buildings or community-wide systems and identifying potential efficiency solutions and cost savings. Types of support include building efficiency assessments and process efficiencies.



Resource Assessments review which renewable energy resources are available and viable to best meet your energy goals. Resources include, but are not limited to, solar, wind, water, biomass, and geothermal.



Clean Energy Project Planning provides expert guidance and analysis to address specific barriers that you may face during clean energy project development. Types of support offered includes modeling and analysis, third-party reviews, technology options advice, economic evaluations, and other project specific assessments.



Building Codes and Utility Formation can help you navigate through governance questions relevant to project development. Types of support include building code development and utility formation assessments.

Questions? email the technical assistance team: IE-TA@hq.doe.gov

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