

Applicant	Location	Requested DOE Funds	Project Summary
<b>Feasibility Studies</b>			
Confederated Salish and Kootenai Tribes	Pablo, MT	\$850,000	This project will evaluate the technical and economic viability of a co-generation biomass fuel power plant. The plant would use fuels from tribal forest management activities to provide between 2.5 to 20 megawatts (MW) of electricity to heat tribal buildings or sell on the wholesale market.
Standing Rock Sioux Tribe	Fort Yates, ND	\$430,982	This project will perform a feasibility study over the course of two years on three tribal sites to support the future development of 50 to 100 MW of wind power.
Navajo Hopi Land Commission (NHLCO), Navajo Nation	Window Rock, AZ	\$347,090	This project will conduct a feasibility study to explore potential renewable energy development on the 22,000-acre Paragon-Bisti lands in northwestern New Mexico. The study will examine the viability of developing up to 4,000 MW of solar power and the potential to deploy other forms of renewable energy at the site.
Te-Moak Tribe of Western Shoshone - Battle Mountain Colony	Battle Mountain, NV	\$337,236	This project will assess the benefits and impact of a 5 MW photovoltaic solar energy system in the Battle Mountain colony of the Te-Moak Tribe. The Energy Park, if developed, would provide power for export to Nevada and California, as well as job training, employment, and revenue for the Tribe.
Pueblo of Zia	Zia Pueblo, NM	\$278,987	This project will analyze the integrated development of solar, geothermal, and wind energy resources at Zia Pueblo and will assess the potential to augment these resources with gas-fired generation to provide a dependable power supply.
White Earth Reservation Tribal Council	White Earth, MN	\$247,118	This project will assess the feasibility of deploying a biogas/biomass-fired combined heat and power facility to generate 2.7 MW of electricity for tribal buildings and for space and domestic water heating.
Aleutian Pribilof Islands Association, Inc.	Anchorage, AK	\$221,911	This project will study the viability of the current tidal resource near False Pass, provide an economic analysis of developing a tidal energy project there, and provide environmental and permitting analyses.
Agua Caliente Band of Cahuilla Indians	Palm Springs, CA	\$214,415	This project will complete a feasibility study to evaluate the potential to develop a 10 MW combined wind and solar power generation project on the Tribe's Whitewater Ranch trust lands in Southern California.
San Carlos Apache Tribe	San Carlos, AZ	\$212,922	This project will conduct a comprehensive feasibility study to develop a solar energy generation facility on tribal trust lands within the Tribe's reservation.
Gila River Indian Community	Sacaton, AZ	\$210,000	This project will evaluate the feasibility of installing solar energy systems on local facilities and developing commercial-scale solar and biomass projects to export electricity.

Pascua Yaqui Tribe	Tucson, AZ	\$105,975	This project will assess the viability of 1 MW of commercial and community-scale solar development on Tortuga Ranch. It will also examine the potential to install solar photovoltaic and hot water systems on tribal buildings to supply a minimum of 30 percent of the facilities' energy needs.
Ute Mountain Ute Tribe	Towaoc, CO	\$63,746	This project will conduct a feasibility study to identify the most logical, cost effective, and beneficial approaches to develop a proposed 1 MW solar farm on the Ute Mountain Ute reservation.
Stockbridge-Munsee Community	Bowler, WI	\$50,000	This project will conduct a feasibility study to assess the viability of installing a geothermal heat pump, biomass power generator, and solar photovoltaic and hot water systems to supply electricity and heating and cooling for the tribal clinic.
<b>Renewable Energy Development (Pre-construction) Activities</b>			
Penobscot Indian Nation	Old Town, ME	\$1,000,000	This project will complete the pre-construction activities required to secure funding for the proposed 227 MW Alder Stream Wind Project, including development of engineering designs, identification of power purchasers, completion of state and tribal permitting requirements, and negotiation of interconnection agreements required to deliver energy.
Pueblo of Jemez	Jemez Pueblo, NM	\$301,113	This project will complete all remaining solar development activities for a 4 MW photovoltaic solar facility, which include acquiring a power purchase agreement, completing site-related project requirements such as site surveys and lease approval, and finalizing project financing.
To'Hajiilee Economic Development, Inc.	To'Hajiilee, NM	\$300,000	This project will conduct pre-construction activities to secure funding for the Tribe's planned 30 MW Shandiin Solar Farm Development in To'Hajiilee, New Mexico.
Port Graham Village Council	Port Graham, AK	\$113,721	This project will conduct pre-construction activities, including permitting, design, financing agreements, and operation and business plans, for a biomass-powered heating system. When operational, this system will provide heat to five community buildings, reducing diesel consumption by 9,600 gallons annually.
<b>Installation of Renewable Energy</b>			
Oneida Seven Generations Corp.	De Pere, WI	\$1,146,870	This project will build a state-of-the-art waste gasification energy recovery facility capable of converting 150 tons of municipal waste into 5 MW of electricity per hour. Under this Oneida energy project, four sets of generators will be purchased and installed to convert synthetic gas generated from municipal solid waste
Jemez Pueblo	Jemez Pueblo, NM	\$146,775	This project will install a cordwood-fired biomass energy system using locally available wood to heat the Tribe's visitors center. Once installed, the system will provide up to 90 percent of the facility's heating needs.