

Applicant	DOE Award	Project Location	Project Focus
Feasibility Study			
Tlingit Haida Regional Housing Authority (THRHA)	\$898,772	Juneau, AK	The project will provide energy assessments, alternative energy monitoring, and energy conservation upgrades for low-income, multi-family residences in 14 southeast Alaska communities with extremely high energy costs. THRHA will also provide home energy assessments, energy conservation education, and energy use monitoring for 400 families.
Confederated Salish and Kootenai Tribes	\$275,000	Pablo, MT	This project will provide information necessary for the Tribes to undertake significant energy efficiency improvements in Tribal buildings and help the Tribes meet a major objective of its Flathead Reservation Comprehensive Resources Plan to implement energy conservation measures in all future construction projects and in existing Tribal facilities.
Oneida Tribe of Indians of Wisconsin	\$221,800	Oneida, WI	This project will support energy assessments of 44 tribally-owned buildings and assist the Tribe's efforts to reduce the amount of energy used in their buildings.
The Sea Lion Corporation	\$200,000	Hooper Bay, AK	The project will train staff members to become energy assessors and weatherization technicians who specialize in energy efficient building construction and energy saving technologies. A feasibility study will also be conducted to determine how to achieve a 30 percent reduction in residential and commercial energy use and show the economic benefits of energy efficiency.
Coeur d'Alene Tribe	\$163,952	Plummer, ID	This project will assess and determine the technical and economic feasibility of energy efficiency improvements to existing Tribally-owned buildings. The goal is to identify ways to reduce energy use, demonstrate sustainability practices, and illustrate the potential for economic and environmental benefits for the Tribe.
Forest County Potawatomi Community	\$143,378	Crandon, WI	This funding will support an energy efficiency feasibility study at Potawatomi Carter Casino Hotel (PCCH) in Northern Wisconsin. The planned full-scale energy assessment will identify measures to yield significant reductions in overall energy use, once implemented.
Inter-Tribal Council of Michigan, Inc.	\$135,911	Sault Ste. Marie, MI	This project will identify ways to reduce the energy consumption at Bay Mills Indian Community's most energy intensive buildings. The study will identify measures to reduce energy consumption by at least 30 percent in each of these buildings.
Sault Ste. Marie Tribe of Chippewa Indians	\$75,000	Sault Ste. Marie, MI	The Tribe plans to conduct energy assessments of 16 Tribally-owned governmental buildings. The energy assessment findings will allow the Tribe to prioritize building upgrades.

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Native Village of Unalakleet (NVU)	\$57,165	Unalakleet, AK	The project will assess potential energy efficiency improvements for a multi-family, low-income housing facility in Unalakleet, located in the Bering Strait Region in Northwest Alaska, just south of the Arctic Circle.
First Steps Planning			
Confederated Salish and Kootenai Tribes	\$200,000	Pablo, MT	This project will develop an organizational structure to support the Tribe's acquisition and subsequent operation of the Kerr Hydroelectric project as a wholesale power generation facility.
Confederated Tribes of the Colville Reservation	\$200,000	Nespelem, WA	The recipient will conduct a study to determine the technical, financial, legal and regulatory viability of implementing a Tribal Electric Utility.
Standing Rock Sioux Tribe	\$200,000	Fort Yates, ND	This project will establish a Tribal Renewable Energy and Energy Development Office to spearhead renewable and conventional energy development that will build and maintain Tribal energy sufficiency and encourage economic opportunity and employment.
Washoe Tribe of Nevada and California	\$200,000	Gardnerville, NV	This project will enhance the capacity of the Nevada Inter-Tribal Energy Consortium (NITEC) to assist Nevada tribes in technically managing tribal energy resources and implementing tribal energy programs.
Scotts Valley Band of Pomo Indians	\$199,545	Lakeport, CA	This project will establish the Scotts Valley Energy Development Office. This office will further support the Tribe's goal of providing weatherization services to other Tribes within the surrounding counties, thereby helping to create jobs, increase energy efficiency, enhance occupant comfort, and improve indoor air quality.
Oneida Tribe of Indians of Wisconsin	\$183,352	Oneida, WI	This project will identify the Tribe's clean energy options and develop a strategy for sustaining the Tribe through any energy shortages.
San Carlos Apache Tribe	\$151,891	San Carlos, AZ	This project will establish a Tribal Energy Organization to effectively coordinate, manage and advance energy initiatives developed by the Tribe.
Yerington Paiute Tribe	\$137,311	Yerington, NV	This project will build Tribal capacity to carry out renewable energy projects by involving tribal members, leaders and stakeholders in creating a sustainable organizational structure to support the Tribe's renewable energy projects.
Cabazon Band of Mission Indians	\$111,146	Indio, CA	The project will support the development of a strategic energy plan for the potential construction of the Renewable Energy Demonstration Center at the existing Cabazon Resource Recovery Park.
Ponca Tribe of Nebraska	\$107,966	Niobrara, NE	The Tribe will conduct a cost benefit analysis to provide Tribal leadership with critical information needed to identify energy options that align with the Tribe's long-term strategic plan and energy vision.
Quinault Indian Nation (QIN)	\$88,609	Taholah, WA	This project will develop a comprehensive biomass energy strategy and implementation plan that aligns with the Tribe's long-term goals.

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Confederated Tribes of Siletz Indians	\$75,198	Siletz, OR	The project will allow the Siletz Tribal Energy Program to hire a data entry coordinator to collect, analyze, and store current energy data, evaluate future needs, and assess the Tribe's clean energy options.
Organized Village of Kasaan	\$71,407	Ketchikan, AK	This project will create an energy action plan to assist the Tribe in creating a blueprint for long-term energy self-sufficiency which addresses both the development of sustainable energy sources, as well as options for reducing energy consumption.
Soboba Band of Luiseno Indians	\$56,630	San Jacinto, CA	This project will establish the Soboba Strategic Tribal Energy Plan - a five year energy plan which will include a minimum 5% benchmark reduction in energy usage for each year, along with an action plan for energy reduction projects and a community outreach campaign.
Sault Ste. Marie Tribe of Chippewa Indians	\$55,767	Sault Ste. Marie, MI	This project will provide training and certification in infrared cameras, blower door analysis, building envelopes, and building systems for a minimum of ten Tribal staff, allowing them to perform future home energy assessments.
Santa Ynez Band of Chumash Indians	\$53,010	Santa Ynez, CA	This project will prepare a comprehensive strategic energy plan that incorporates energy efficiency technologies, renewable energy sources and other energy management and development options. The project will also build the Tribe's capacity to effectively develop and implement its plan.
Little River Band of Ottawa Indians	\$50,000	Manistee, MI	This project will provide clean energy training and workshops to 30 tribal staff, leaders, and members, and provide energy assessor training and certification for eight tribal members.
Installation Projects			
Turtle Mountain Band of Chippewa Indians	\$797,833	Belcourt, ND	The Tribe will install energy efficiency improvements to their manufacturing facility, the Turtle Mountain Manufacturing Company, in order to significantly reduce energy costs at the facility.
Alaska Native Tribal Health Consortium	\$717,844	Anchorage, AK	This project will improve the overall energy efficiency of the water treatment/distribution and sewer collection systems in the Native Village of Selawik. These upgrades, once implemented, are expected to yield significant reductions in cost and energy use.
Central Council of the Tlingit & Haida Indian Tribes of Alaska (CCTHITA)	\$285,866	Juneau, AK	CCTHITA will install energy efficiency improvements to four tribal buildings (Andrew Hope Building, Training and Resource Center, Edward K. Thomas Building, and Douglass Headstart). These improvements will result in sustained cost and energy savings.
Yukon River Inter-Tribal Watershed Council	\$150,000	Fairbanks, AK	This project will replace inefficient heating and hot water systems, install insulated exterior doors, increase lighting efficiency, seal air leaks, and implement other energy efficiency, cost-saving measures.

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Nez Perce Tribe	\$67,757	Lapwai, ID	This project will reduce the Tribe's electricity consumption, which will lower the cost to operate the Tribe's buildings, free up funds for other uses and help the Tribe to reduce its environmental impact.