

**2021-2022 High Energy Cost Grant  
Awardees**

<b>Applicant</b>	<b>Project</b>	<b>Amount</b>	<b>State</b>
Denali Commission	Distribution upgrade-Phase II (Port Heiden, AK)	\$1,025,000	AK
Denali Commission	System upgrades (Minto, AK)	\$1,132,805	AK
Alaska Energy Authority	Replacement of 3 diesel gensets, waste heat recovery and related distribution upgrades (Napaskiak, AK)	\$2,974,420	AK
Alaska Native Tribal Health Consortium	Design and Construction of wood biomass generation (Nulato, AK)	\$1,053,041	AK

Alaska Village Electric Cooperative	Replacement of one diesel genset, waste heat recovery; conversion of distribution to 3-phase with controls to allow integration of renewable energy generation in the future. (Goodnews Bay, AK)	\$1,152,477	AK
Akiachak Native Community		\$2,265,809	AK
Kwig Power Company	Solar PV, electric thermal storage units, 2 diesel genset upgrades and energy efficiency upgrades on tribal community buildings. (Kwigillingok, AK)	\$1,682,039	AK
Naknek Electric Association	Completion of waste heat recovery district heating loop (Naknek, AK)	\$786,948	AK
TDX Manley Generating, LLC	Solar PV with battery storage (Manley, AK)	\$2,100,038	AK

Native Village of Port Heiden	Wind turbines, thermal stoves, distribution interconnect (Port Heiden, AK)	\$2,967,582	AK
Yurok Tribe	Off grid residential solar PV (Klamath, CA)	\$1,400,000	CA
Yap State Public Service Corp.	2 off-grid PV mini-solar grid systems on two outer islands of Yap State (Ifalik and Lamotrek) to provide the first grid-based power systems for these islands (Federated States of Micronesia)	\$1,836,307	FSM