

Planned Activities List for SEP Recovery Act Funds
 Alaska Housing Finance Corporation
 Updated March 20, 2009

Program	Task Area	Budget Request	AHFC Receipts and State General Funding	Total per Program Area	Details
Projects through the Alaska Housing Finance Corporation (AHFC)	Weatherization and Home Energy Rebate Support	\$ 1,500,000.00	\$ 155,000,000.00	\$ 156,500,000.00	AHFC will also use these funds to support data tracking on weatherization, home energy rebate program, and continue software development of energy rating and weatherization assessment software (AKWarm)
	Statewide Energy Standards	\$ 2,500,000.00	\$ 250,000.00	\$ 2,750,000.00	AHFC is developing greenbuilding standards to be included in energy ratings. A bill has been introduced in the legislature to implement a statewide energy code. Implementation, enforcement and training will be done with these funds.
	Energy Efficiency Education	\$ 1,500,000.00	\$ 4,750,000.00	\$ 6,250,000.00	Workshops for consumers, energy auditors, contractors and other housing professionals in energy efficiency education
	Residential Renewable Energy Rebate	\$ 4,116,000.00	-	\$ 4,116,000.00	Establish a renewable energy rebate program for residential systems
	Weatherization at other energy efficiency projects in a community	\$ 4,500,000.00	\$ 200,000,000.00	\$ 204,500,000.00	Allow the WAP to weatherize buildings outside the WAP eligibility guidelines while crews are active in remote communities
	Subtotal	\$ 14,116,000.00	\$ 360,000,000.00	\$ 374,116,000.00	
	Projects through the Alaska Energy Authority (AEA) under contract				
	End Use Efficiency: Commercial Facility Energy Audit Cost Share	\$ 100,000.00	\$ 100,000.00	\$ 100,000.00	AEA will share the cost of an energy audit with any commercial facility in the state, up to a maximum dollar limit while funds are available.
	New & Remodeled School Design Assessments for EE		\$ -	\$ -	AEA will pay for engineering reviews of any new or to-be-remodeled rural schools, focusing exclusively on proper energy efficient design and equipment.
	EE Training, Education, and Resource Building (CI&I)	\$ 750,000.00	\$ 750,000.00	\$ 750,000.00	AEA (and/or contractors) will provide education and trainings, and will build EE resources, such as energy auditors, funding opportunities, and other information relating to commercial, industrial and institutional energy efficiency and conservation.
Renewable Energy	Energy Efficient Equipment Rebates/Incentives (CI&I)	\$ 3,910,000.00	\$ 3,910,000.00	\$ 3,910,000.00	AEA will provide rebates, incentives, or payment matching for the installation of energy efficient equipment at commercial, industrial and institutional facilities, while funds last, to spur the rapid change to energy efficient equipment in these sectors.
	Emerging EE Technologies (CI&I)		\$ -	\$ -	AEA will partially fund the installation and research costs associated with installing and testing emerging energy efficiency technologies, especially as they relate to northern climate performance to assist commercial, industrial or institutional facilities.
	Subtotal EE	\$ 4,760,000.00	\$ -	\$ 4,760,000.00	
	Renewable Energy Fund	\$ 7,020,000.00	\$ 5,896,700.00	\$ 12,916,700.00	AEA will fund recommended yet unfunded renewable energy projects above and beyond the State of Alaska's funding through the 2009 legislative session's House Bill 152.
	Applied R&D for Renewable Energy	\$ 2,500,000.00		\$ 2,500,000.00	AEA will fund applied research and development on integrating energy systems for communities to possibly provide both electrical and heat needs for the community through renewable energy, thereby reducing diesel use, using local fuels, reducing the cost of energy and reducing the community carbon footprint.
	Subtotal RE	\$ 9,520,000.00	\$ 5,896,700.00	\$ 15,416,700.00	
	Subtotal Alaska Energy Authority	\$ 14,280,000.00	\$ 5,896,700.00	\$ 20,176,700.00	
	Total SEP Project Costs	\$ 28,396,000.00	\$ 365,896,700.00	\$ 394,292,700.00	