

\$ Amount	Potential use of Funds Under ARPA categories	Notes
\$250,000	Program Administration	This is the max. amount.
Assistance to Low- and Moderate-income Households		
\$1,000,000	Grants via the SSREIP for residential heating systems Pellet boilers, stove change-outs, use of (and costs to convert to) bio-diesel	Add \$3-6K to existing grant for pellet boiler, other grant amounts TBD.
\$1,000,000	Comprehensive Clean Energy Program for low-income Energy audits, weatherization, stove change-outs, hearth and stove ventilation repair, pellet stoves and boilers, heat pumps, electric panel upgrades were necessary for EV or heat pumps, all would be eligible.	To be granted to a service provider Provided would provide grants up to 90% of the cost on a sliding scale for one or more of these clean energy measures
Assistance for utility costs to non-profits & small business		
\$0	Grants for clean heating and new/improved ventilation systems	The only eligible energy measure.
Assistance to Impacted Industries		
\$250,000	Grants for heating and ventilation systems	Tourism, travel, and hospitality businesses wouldn't need to show economic harm. Focused on rural small business in hospitality sector. Need to confirm that all HVAC work would be eligible and not just ventilation.
Assistance to high-poverty school districts to advance equitable funding across districts and geographies		
\$2,500,000	Grants to lower heating fuel costs with new (and repairs to existing) clean heating/HVAC systems (pellets, chips, bio-diesel, efficient electric systems)	Need to get ARPA definition of "high-poverty" school district? (might be the 20% of districts with the highest # of economically disadvantaged students) Grants to cover 50-75% of project costs.
\$5,000,000		