

Program	Funding	Program	Timing	Guidance	Administering	Other Notes
	Level	Purpose			Entities	
Greenhouse Gas Reduction Fund (GGRF)	\$27B (three grant competitions - \$14B, \$6B and \$7B)	Supporting clean energy investments	Funding available through September 30, 2024. Application period ended.	General Assistance & Low-Income & Disadvantaged Communities Grant ProgramConsists of: 1) National Clean Investment Fund (\$14B) - NOFO2) Clean Communities Investment Accelerator (\$6B) - NOFO2) Clean Communities Investment Accelerator (\$6B) - NOFOZero-Emissions Technologies Grant ProgramConsists of: 1) Solar for All (\$7B) - NOFO	Environmental Protection Agency (EPA)	 HPN joined the Justice Climate Fund's (JCF) application for funding. HPN also provided letters of support for Power Forward, Climate United, and Opportunity Finance Network. EPA released a framework for the GGRF that outlines key parameters and expected application components in April 2023. They also released a factsheet giving an overview of the GGRF.
1) National Clean Investment Fund (GGRF)	\$14B		Funding available through September 30, 2024. Application deadline was October 12, 2023	 <u>General Assistance & Low-Income &</u> <u>Disadvantaged Communities Grant Program</u> National Clean Investment Fund (\$14B) - <u>NOFO</u> Will fund 2-3 national nonprofits who will partner with private capital providers to deliver financing at scale. Intended to catalyze tens of thousands of clean technology projects. 	EPA	Email EPA at <u>ggrf@epa.gov</u> to request a copy of the slides used in their webinar on this fund. The recording was posted to <u>this</u> <u>website</u> . <u>National Clean Investment Fund</u> <u>FAQs</u>



2) Clean Communities Investment Accelerator (GGRF)	\$6B		Funding available through September 30, 2024. Application deadline was October 12, 2023	 <u>General Assistance & Low-Income &</u> <u>Disadvantaged Communities Grant Program</u> Clean Communities Investment Accelerator (\$6B) - NOFO Will fund 2-7 hub nonprofits who will work to rapidly build the clean financing capacity of specific networks of public, quasi-public and nonprofit community lenders. Must ensure that low-income and disadvantaged communities have access to financing for clean technology projects. 	EPA	Email EPA at <u>ggrf@epa.gov</u> to request a copy of the slides used in their webinar on this fund. The recording was posted to <u>this</u> <u>website</u> . <u>Clean Communities Investment</u> <u>Accelerator FAQs</u>
3) Solar for All (GGRF)	\$7B		Application deadline was October 12, 2023. See press release <u>here</u> .	 Zero-Emissions Technologies Grant Program Solar for All (\$7B) - NOFO Will fund up to 60 grants to States, Tribal governments, municipalities and nonprofits. Intended to expand the number of low-income and disadvantaged communities that are primed for investment in residential and community solar. Interested parties were required to submit a Notice of Intent (NOI). 	EPA	Click here to access EPA's Solar for All webpage where you can find additional information and documents. Solar For All FAQs View EPA's July 12 webinar on Solar for All See the list of states that submitted an NOI here.
Green and Resilient Retrofit Program (GRRP)	\$837M in subsidy and up to \$4B in	Fund energy and water efficiency,	Funding available through September 30, 2028.	The funding is broken up into three paths (or cohorts):	Department of Housing and	Only program in IRA exclusively for affordable housing



	loan authority	benchmarking, energy storage, electrification, and climate resilience projects.	HUD released guidance in May 2023. See <u>this</u> <u>factsheet</u> or <u>this</u> <u>presentation</u> for an overview of the program.	 Elements (NOFO) Leading Edge (NOFO) Comprehensive (NOFO) Comprehensive (NOFO) Eligibility: Owners and sponsors of HUD- subsidized Section 202, 811, Project-based Section 8, and Section 236 properties that agree to extended affordability. 	Urban Development (HUD)	Visit HUD's GRRP YouTube playlist to access recordings of their office hours and overview webinars for GRRP Access HUD's GRRP FAQs <u>here</u> .
1) Elements Path (GRRP)	Up to \$40K per unit or \$75K per property		Remaining application Review Periods: • March 28, 2024	 Elements For owners to include proven and meaningful climate resilience and utility efficiency measures in projects that are in the process of a recapitalization transaction Funding of up to \$40K per unit or \$75K per property HUD expects to make roughly 200 awards NOFO can be accessed <u>here</u> 	HUD	The <u>Elements Fact Sheet</u> provides an overview of the application process and timing. The first Elements Cohort was awarded on September 13, 2023. <u>View awardees here</u> .
2) Leading Edge Path (GRRP)	Up to \$60K per unit or \$10M per property		Remaining application review periods: • January 31, 2024 • April 30, 2024	 Leading Edge For ambitious retrofit activities to achieve an advanced green certification. Ideal for projects in the planning stages of a recapitalization effort – these awards complement the existing financing strategy 	HUD	The <u>Leading Edge Fact Sheet</u> provides an overview of the application process and timing. The first Leading Edge Cohort was awarded on October 19,



				 to allow for higher standards of efficiency and resilience Funding of up to \$60K per unit or \$10M per property HUD expects to make roughly 100 awards NOFO can be accessed <u>here</u> 		2023. See the p <u>ress release</u> and <u>list of awardees</u> .
3)Comprehensive Path (GRRP)	Up to \$80K per unit or \$20M per property		Remaining application review periods: • February 28, 2024 • May 30, 2024	 Comprehensive For properties with the highest need for climate resilience and utility efficiency upgrades, regardless of prior development or environmental retrofit experience. Will have access to TA for property assessments to develop a plan that meets the property's needs and GRRP retrofit objectives Funding of up to \$80K per unit or \$20M per property HUD expects to make roughly 300 awards NOFO can be accessed here 	HUD	The <u>Comprehensive Fact Sheet</u> provides an overview of the application process and timing.
High-Efficiency Electric Home Rebates (also referred to as Home Electrification Rebates or HEEHRA)	\$4.5B	Rebates to cover the costs of electrification projects	Funding available through September 30, 2031. Changes to residential energy efficiency tax credits under the IRA will become effective starting in late 2023.	Provides \$4.275B for State Energy Offices to offer rebates for electric appliances. Also provides \$225M to Tribes for the same purpose. Maximum of \$14,000 per building with percentage caps varying by income and building type.	Department of Energy (<u>DOE</u>) via <u>State Energy</u> <u>Offices</u> .	Information can be found through NASEO's IRA Task Force at this <u>website</u> or through this <u>factsheet</u> . State incentives can be tracked through this <u>database</u> .



			States submit spending plans by August 2024 – states that do not submit within the timeframe will have funds reallocated.	Eligibility: LMI homeowners and MF building owners and entities working on behalf of LMI homeowners and MF building owners carrying out qualified electrification projects.	State allocations can be found <u>here</u> .	DOE published FAQs. https://www.energy.gov/scep/of fice-state-and-community- energy-programs
HOMES Rebate Program (also referred to as Home Efficiency Rebates)	\$4.3B	Grants to provide rebates for the costs of energy efficiency retrofits that are modeled to achieve or have achieved reductions in energy usage	Funding available through September 30, 2031. States submit spending plans by August 2024 – states that do not submit within the timeframe will have funds reallocated.	Provides \$4.3B for State Energy Offices to offer rebates for energy efficiency improvements. Rebate amounts will be determined based on the energy saved – either modeled or measured. Eligibility: Homeowners and multifamily building owners and aggregators doing whole-house energy efficiency retrofit projects that achieve 20% energy savings or more LMI MF qualifies for \$4,000 - \$8,000 per unit dependent on energy savings, up to 80% of costs	DOE via <u>State</u> Energy Offices. State allocations can be found <u>here</u> .	 Information can be found through NASEO's IRA Task Force at this website or through this factsheet. Rebates cannot be combined with another federal grant or rebate program State incentives can be tracked through this database. DOE published FAQs.



Updated 12/11/2023

Bonus Solar	Approx \$10B	Provides bonus	Tax credit expires in 2032.	Facilities (federally-assisted) of 5 MWs or less	Department of	For more information, see this
Credit for the ITC		solar in low-		are eligible:	Treasury	post about the changes to the tax
for Affordable		income		 10 percentage points if solar installed in 		credit and <u>this link</u> to a webinar
Housing (Section		communities.	Application procedures,	low-income community		on the tax credit.
48 Tax Credits)			additional criteria,	- 20 percentage points if solar installed as		
			applicable definitions, and	part of a qualifying low-income		See <u>this link</u> for podcast
			other information needed	residential building project		explaining the provisions for
			to complete an application	Tenants must financially benefit. Annual limit of		affordable housing and low-
			for 2023 will be in	1.8 GWs.		income communities.
			forthcoming guidance.			
				IRS issued initial guidance on February 13 th ,		Notice of Proposed Rulemaking
				2023:		closed June 30 th . Click <u>here</u> for
				- The application will have two phases,		more information.
				starting with low-income residential		
				buildings and projects that benefit low-		
				income households		
				- Capacity Limitation is divided into four		
				categories (see page 8 of Notice)		

Sources and Resources

https://www.nationalhousingtrust.org/news-article/nht-policy-brief-key-provisions-inflation-reduction-act-for-affordable-housing

https://www.enterprisecommunity.org/blog/maximizing-inflation-reduction-act-benefits-affordable-housing

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https://www.danby.com/en-us/blog/high-efficiency-electric-home-rebate-act-heehra-energy-efficiency-rebates/

https://nationalhousingtrust.org/ira-bootcamps

https://www.enterprisecommunity.org/blog/inflation-reduction-act-experts-weigh-deadlines-timeline-1

https://www.rewiringamerica.org/policy/high-efficiency-electric-home-rebate-act