



DISCLAIMER

EPA is not currently accepting applications for this competition. This document—and the related Greenhouse Gas Reduction Fund Implementation Framework, released April 19th, 2023—is intended to provide prospective applicants with information on potential application components and grant requirements, but this description does not supersede the text in the NOFO that will be posted on Grants.gov pursuant to 2 CFR § 200.204. Prospective applicants should note that EPA intends to publish the NOFO as early as June 2023 to formally request applications.

<u>This document is a summary of the material in the Implementation Framework document available on EPA.gov/GGRF</u>. Please refer to the Implementation Framework material for additional information.

Invests in or finances projects alone

or with investors



GGRF WAS CREATED IN THE INFLATION REDUCTION ACT AS AN AMENDMENT TO THE CLEAN AIR ACT

Overview of the Greenhouse Gas Reduction Fund Statute

Fund Name	Eligible Applicants	Use of Funds	LIDAC Requirements
Zero Emissions Technology \$7.00 billion	States, Tribal and municipal governments, and 'eligible recipients' (defined below)	 Grants, loans, other forms of financial assistance as well as technical assistance 	100% of funds must enable low-income and disadvantaged communities to deploy or benefit from zero-emission technologies
		 Funds for low-income and disadvantaged communities to benefit from zero-emissions technologies 	
General Assistance & Low-Income and Disadvantaged Communities \$19.97 billion	Eligible recipient defined as:	 Direct investments in qualified projects—which is any project activity that reduces greenhouse gas emissions and other air pollution in partnership with the private sector or a project which assists communities in their efforts to reduce greenhouse gas emissions and other air pollution Indirect investments through funding and technical assistance to establish new or support existing public, quasi-public, and nonprofit entities that provide financial assistance to qualified projects at the state, local territorial, or Tribal level 	~40% of funds for financial and technical assistance in low-income and disadvantaged communities
	 A nonprofit that provides capital, including by leveraging private capital 		
	 Does not take deposits other than from repayments and other revenue from using these grant funds 		
	 Is funded by public or charitable contributions 		

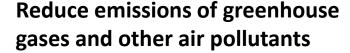
Source: Inflation Reduction Act



THE GREENHOUSE GAS REDUCTION FUND (GGRF) HAS THREE PROGRAM OBJECTIVES

The three Greenhouse Gas Reduction Fund program objectives





Tackle the climate crisis and protect public health by supporting the climate goals of the United States to reduce greenhouse gas emissions 50-52 percent below 2005 levels in 2030 and achieve net-zero emissions by no later than 2050



Deliver benefits to American communities—especially low-income and disadvantaged communities

Maximize the benefits of GGRF investments to Americans; every GGRF competition will align with the President's Justice40 requirements, ensuring that 40% of the overall benefits from a program flow to disadvantaged communities



Mobilize financing and private capital to stimulate additional deployment

Catalyze market transformation by addressing the barriers to mobilizing private capital into clean projects in undercapitalized markets and facilitating tens of thousands of clean technology projects that deliver tangible benefits to millions of American households



TO ACHIEVE THESE THREE OBJECTIVES, THE GGRF PROGRAM WILL RUN THREE GRANT COMPETITIONS

Overview of the Greenhouse Gas Reduction Fund competition structure



National Clean Investment Fund



Clean Communities Investment Accelerator



Solar for All

Competition description

Fund 2-3 national nonprofits to partner with private capital providers to deliver financing at scale catalyzing tens of thousands of clean technology projects

2-3 national nonprofits

Fund hub nonprofits to rapidly build clean financing capacity of networks of community lenders to finance pollution-reducing projects in lowincome & disadvantaged communities

2-7 hub nonprofits

Support states, territories, Tribal & municipal governments, & nonprofits to expand access to solar for lowincome & disadvantaged communities by priming markets for investment

Up to 60 states, Tribal & municipal governments, & eligible non-profit entities

Funding available

Number and type

of grantees

Expected impacts

Nearly \$14B

Historic public sector investment with the scale to attract private capital leverage in clean projects, supporting the 2030, 2035, & 2050 climate goals of the United States and catalyzing tens of thousands of clean technology projects

\$6B

Robust pipeline of thousands of community-led clean projects with meaningful benefits, generated by hundreds of community lenders capitalized by GGRF to start or expand clean lending in underserved communities

\$7B

Energy bill savings and energy resiliency for millions of underserved American households via states, Tribal & municipal governments, & other recipients creating new or expanding existing low-income solar programs across the country



EPA PLANS TO LAUNCH GGRF COMPETITIONS AS EARLY AS JUNE 2023, TARGETING MAKING AWARDS IN 2024

