

Energy Future Grants (EFG)

PCFO IGAP Grant Snapshot

August 16, 2023

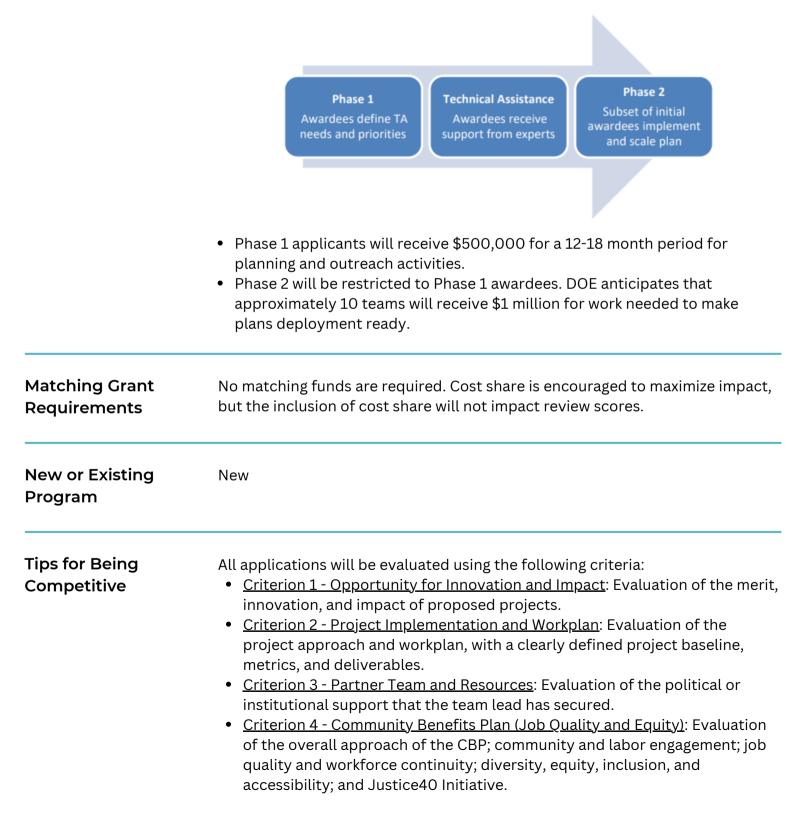
| Agency: Department of Energy (DOE) | | <u>Bureau:</u> Office of State and Community Energy Programs |
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| Application Deadline: September 30, 2023 | | <u>Max Award:</u> \$500,000 |
| Description | The Energy Future Grants (EFG) program is a two-phase competition that will provide financial and technical assistance to support innovative clean energy planning to benefit disadvantaged communities. In the first program phase, EFG will provide approximately 50 awards of \$500,000. Successful Phase 1 applicants will be eligible to apply for Phase 2. | |
| Eligible Recipients | Eligible prime applicants: States and Territories Local governmental entities Tribal nations *DOE recommends that applications include at least 3-4 governmental partners. Eligible subrecipients: Non-profit entities including CBOs Institutions of higher education Local or regional planning organizations Utilities | |
| Eligible Projects | implementing plans acros think across sectoral silos affordability and access. <u>Topic Area 1 - Transpo</u> intensity or GHG emiss consider including US <u>Topic Area 2 - Power S</u> support economic, heat | al, state, and Tribal governments in developing and s three topic areas. Applicants are encouraged to and propose multi-sectoral ideas to improve energy <u>rtation</u> : Planning approaches to reduce energy sions from the transportation sector. Teams should DOE Clean Cities Coalitions as partners. <u>ector</u> : Scalable innovations in the power sector that alth, and job benefits in disadvantaged communities. r utilities or regulatory agencies as partners. |

Eligible Projects

- <u>Topic Area 3 Buildings</u>: Innovative strategies for creating net zero commercial and residential buildings. Teams should consider experts in affordable housing or building performance as partners.
- <u>Strategic or Cross-Cutting Projects</u>: Applicants are not limited to a single topic area. Applicants may propose innovative ideas across the topics above.

Program Structure

EFG is a two-phase funding opportunity. DOE is currently soliciting applications for Phase 1.



| Labor Requirements | Applications must include a Community Benefits Plan that outlines how the project will (1) support community and labor engagement, (2) invest in the American workforce, (3) promote diversity, equity, inclusion, and accessibility (DEIA), and (4) contribute to the goals of the Justice40 Initiative. DOE strongly encourages teaming arrangements with at least 3-4 jurisdictions and cross-sector partners. DOE is compiling a Teaming Partner list, which allows organizations with expertise in project topics to express their interest to potential applicants and to explore potential partnerships. To be included in the list, send an email to Energyfuturegrants@hq.doe.gov with the subject line "Creating a Community-Led Energy Future" with the following information: Organization name, generic organization contact email, generic contact phone, organization type, geographical area of interest, area of technical expertise (bulleted list less than 25 words), and brief description of capabilities (less than 100 words). | |
|---------------------------|---|--|
| Partners Required | | |
| Agency Contact | Energyfuturegrants@hq.doe.gov | |
| Upcoming Events | DOE hosted two informational webinars on this Funding Opportunity Announcement (FOA). Webinar recordings and presentation slides are available <u>here</u> . | |
| Anticipated Award Date | November 30, 2023 | |
| Total Allocation | \$27 million | |
| How To Apply | Obtain a control number that must be included in the header of each application page. A control number will be issued when an applicant begins the Clean Energy Infrastructure Funding Opportunity Exchange application process. Submit application to the <u>DOE Clean Energy Infrastructure eXCHANGE</u> by September 30, 2023 at 5:00pm ET. | |
| Resources | <u>Energy Future Grants Program Page - DOE</u> <u>Grant Opportunity - Clean Energy Infrastructure eXCHANGE</u> | |