

EPA Community Grants Training Session 1

June 26, 2024

Training Objectives

- Share resources to apply for and manage Community Grants
- Create a supportive peer-to-peer network
- Increase local grant writing and management capacity

Disclaimer!

The training provides guidance, but not authoritative interpretations of federal laws, rules or regulations.



Curriculum

1. Possibilities, Limitations & Requirements: June 26

- 2. Project Scope; Waiver Eligibility: July 10
- 3. Entity Registration; Listening Session: July 24
- 4. NEPA & Cross-Cutting Regulations: August 7
- 5. Budgeting & Procurement: August 21
- 6. Application Submittal: September 4
- Bonus: Other Water TA Providers: September 18 to be confirmed
- 7. Grant Management & Reporting: October 2
- 8. Troubleshooting & Closing: October 16



Session 1 Agenda

- 1. Introduction to SSDN and EFC
- 2. Case study
 - Catherine Clark, Grant Writer, Holly Springs, NC
- 3. Community Grants basics
- 4. Overview of the grant application process Brendan Held, EPA Region 4
- 5. Q&A and peer connections



1. Intro to SSDN and EFC

Southeast Sustainability Directors Network

Member-Driven Network

- Peer learning
- State networks, policy
- Technical expertise
- Equity
- Community grants
- Federal programs

We connect local government sustainability and resilience professionals throughout the region to accelerate, scale, and implement sustainable best practices so that communities are equipped to equitably adapt to and mitigate climate change.



Federal Funding Program Initiatives

- Southeast Sustainable Recovery
 Center
 - Member-focused support (1:1 or peer-based)
 - Grant resources, including: tracking, analysis, and other services
- EPA Region 4 Multimedia Environmental Finance Center
 - Technical Assistance on water and environmental justice
 - All Communities in Region 4 are eligible

• Local Infrastructure Hub Cohort

- Deep support to help communities access funding
- Targeting specific grant authorities and communities

• NREL ETIPP Technical Assistance

- Energy transition & resilience along
 Gulf of Mexico
- Focus on island, coastal, and/or remote communities

Multimedia Environmental Finance Center

Services:

- Community Outreach and Facilitation
- Capacity Building
 - Peer learning
 - Training
 - Technical Assistance one-on-one
- Research, Policy Analysis and Funding

Current focus:

- Water
- Environmental Justice

SSON SOUTHEAST SUSTAINABILITY DIRECTORS NETWORK

The Southeast Sustainability Directors Network

The Southeast Sustainability Directors Network (SSDN) is a collaborative community that develops sustainability solutions to the South's unique sustainability challenges. SSDN's 115 Iocal and tribal government members build Rawweldeg and learn from colleagues in other areas about best practices to meet their community's needs. Communities located in Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, Tennessee, and Virginia working in all stages of sustainability implementation join the network to scale, accelerate, and implement sustainable best practices on that our region's communities are equipped to adapt to and mitigate climate change.



Sustainability Directors representing over 75 local governments attended our 2022 Annual Meeting

SSDN's Environmental Finance Center

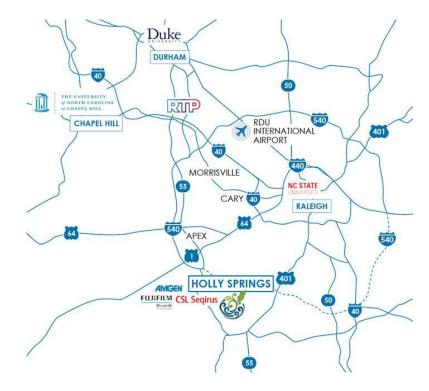
SSDN's Environmental Finance Center (EFC) provides a flexible service to help communities in the Southeast compete for funding opportunities. The EFC aggregates and shares funding opportunities, tools, and resources with local and state governments and community-based organizations. It also provides guidance and information about opportunities, and community-based organizations. It also provides upportunity for federal investments in Southeast communitaes' sustainability and resilience priorities. Through these efforts, the EFC helps local sustainability practitioners:

- Find Federal Funding Opportunities
- Access Federal Financial and Technical Assistance
- Build and Strengthen Strategic Relationships
- Build Capacity for Long-term Success



2. Case Study

- Raleigh-Durham metro area
- +/- 50,000 population
- Town-owned wastewater utility





- FY23 Community Grant Recipient
- Water Reclamation Facility upgrade
 - Increase capacity from 6 to 8 MGD
- \$3,750,000 total budget
 - o \$3,000,000 grant
 - \$750,000 cost-share





What went well

- EPA Region 4 is great to work with
- The funding process is clearly laid out in the guidance
- EPA offers great advice to simplify project administration

What was challenging

- Getting to your first advance or reimbursement can take a while
- Your internal processes and procedures may differ from EPA/federal requirements
- Will be a team effort: grant coordinator, project manager, procurement officer, accountant, attorney



How to get started

- Create your workplan
 - Contents of the workplan are in the guideline appendices
 - Define your project, timeline, outcomes and connection with EPA goals
 - May do in-house or use your engineering/design firm
- Submit to EPA contact; they will advise next steps (technical correction, scope refinement, etc.)



3. Community Grants Basics

Community Grants Basics

Appropriated through Congress

- Congressionally Directed Spending (Senate)
- Community Project Funding (House of Rep.)

NOT State and Tribal Assistance Grant, or State Revolving Fund!

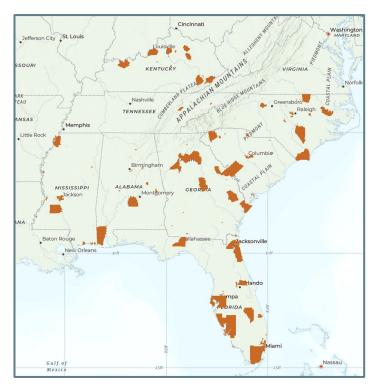
Project Types

- Drinking water
- Clean water (wastewater and stormwater)



Community Grants in EPA Region 4

	FY22	FY23
No. of projects	59	105
States	All 8	All 8
Total Allocated	\$102M	\$240M





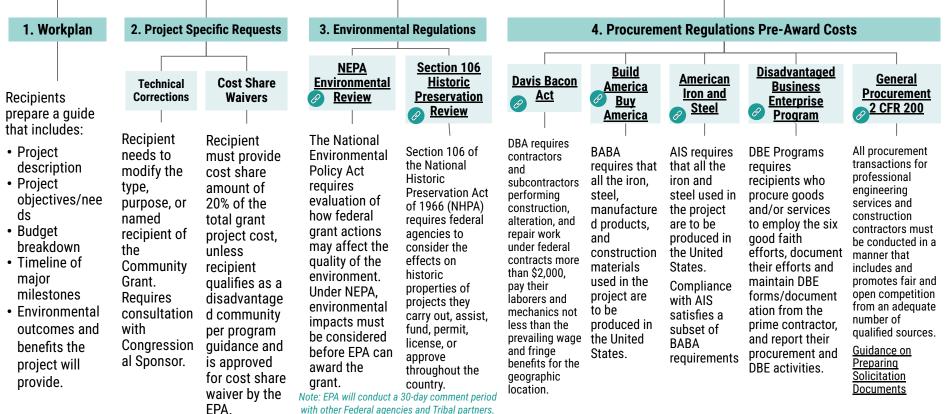
4. Grant Application Process

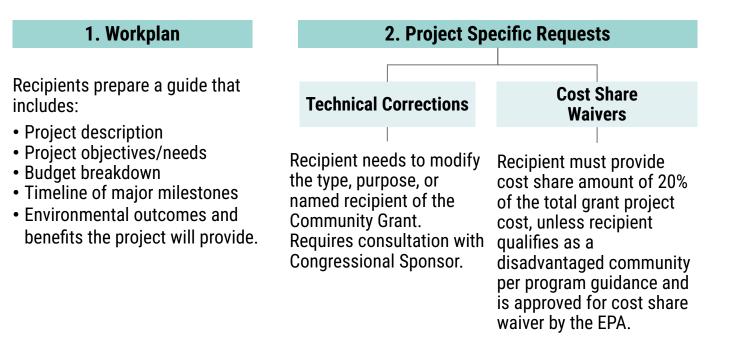


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Pre-Award Project Requirements

Note: Procurement regulations will remain active post award. Other post award grant management activities include inspections, recipient reporting (semiannual progress reports), and invoice review for reimbursement.





Link:

https://www.epa.gov/system/files/documents/2023-05/FY23-Community-Grants-Final%20Implementation-Guidance.pdf

3. Environmental Regulations

NEPA Environmental Review

The National Environmental Policy Act requires evaluation of how federal grant actions may affect the quality of the environment. Under NEPA, environmental impacts must be considered before EPA can award the grant. Section 106 Historic Preservation Review

Section 106 of the National Historic Preservation Act of 1966 (NHPA) requires federal agencies to consider the effects on historic properties of projects they carry out, assist, fund, permit, license, or approve throughout the country. @Links: https://www.epa.gov/nepa /nepassist

https://www.achp.gov/

Note: EPA will conduct a 30-day comment period with other Federal agencies and Tribal partners.

4. Procurement Regulations Pre-Award Costs

 <u>Davis Bacon</u>
 <u>Act</u>



American Iron and Steel

DBA requires contractors and subcontractors performing construction. alteration, and repair work under federal contracts more than \$2,000, pay their laborers and mechanics not less than the prevailing wage and fringe benefits for the geographic location.

BABA requires that all the iron, steel, manufactured products, and construction materials used in the project are to be produced in the United States.

AIS requires that all the iron and steel used in the project are to be produced in the United States.

Compliance with AIS satisfies a subset of BABA requirements.

Links:

https://www.epa.gov/system/files/ documents/2022-10/Davis%20Ba con%20Act%20Overview.pdf

https://www.epa.gov/system/files/ documents/2022-10/Buy%20Ame rica%20Preference%20Overview .pdf

https://www.epa.gov/system/files/ documents/2022-10/AIS%20Over view.pdf

4. Procurement Regulations Pre-Award Costs

Links: <u>https://www.epa.gov/system/files/</u> <u>documents/2022-10/DBE%200v</u> erview.pdf

https://www.epa.gov/system/files/ documents/2023-07/CDS-Procur ement-using-federal-funds.pdf

https://www.epa.gov/system/files/ documents/2023-07/CG-Remind ers-for-Preparing-Solicitation-Doc s.pdf

Disadvantaged Business Enterprise Program

DBE Programs requires recipients who procure goods and/or services to employ the six good faith efforts, document their efforts and maintain DBE forms/documentation from the prime contractor, and report their procurement and DBE activities. General Procurement 2 CFR 200

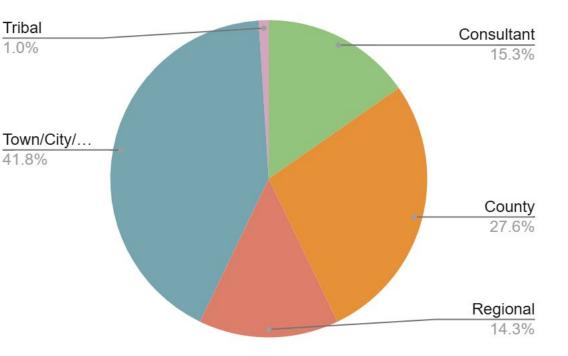
All procurement transactions for professional engineering services and construction contractors must be conducted in a manner that includes and promotes fair and open competition from an adequate number of qualified sources.

Guidance on Preparing Solicitation Documents

5. Peer Exchange, Q&A

Attendees

- Grant writing/management
- Project management
- City management
- Planning
- Public works/utilities







- Commonly requested topics of discussion:
 - The whole process!
 - Cross-cutting reg compliance
 - NEPA
 - Procurement
 - Post-award requirements



Contact Information

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Project Scope; Waiver Eligibility: July 10

