HERC Funding

GRANT OPPORTUNITIES AND POSITIONING



Two types of project subsidy funding

PLANNING AND DEMOLITION

Brownfields Grant Program

CONSTRUCTION

USDA Community Facilities Program

Other smaller funders amenity specific, i.e. skatepark Foundations possibly

EDA – depending on uses facility serves

Donors – small or large 'Friends Of' organization

EPA Brownfields Program



Purpose:

Provide funding and technical assistance to facilitate the assessment, cleanup and reuse of properties

- whose redevelopment is complicated by contamination, and
- that have an identified vision for reuse and strong community support

BIL Funding: \$910 Million Investment in Grant Programs for 2022-2023 Awards are expected to be 10-50 times larger than previously Average success rate of applications is 30%

Types of Brownfields Grants

	Assessment Grants	Cleanup Grants	Multipurpose Grants
Eligible Activities	Inventory, prioritize & assess sites Cleanup planning Reuse planning Community outreach	Cleanup activities Reuse planning Community outreach	Inventory & prioritize sites Phase II Assessment Revitalization planning Cleanup planning Conduct cleanup activities
Grants Up To	\$10 million	\$5 million	\$10 Million
Cost Share	None	None	None
Performance	3 years	3 years	5 years
Timing		s Due Awards Annou v 2022 Spring 2023	



USDA Community Facilities

Purpose:

Provides affordable funding to develop essential community facilities in rural areas. Rolling application period while funds available.

Kinds of funding are available:

- Grants
- Fixed low interest direct loans, or
- A combination of the two, as well as a loan guarantee program.

These can be combined with commercial financing to finance a project if all eligibility and feasibility requirements are met.



Community Facilities Eligibility

Grant funds are prioritized provided on a graduated scale Smaller communities with the lowest median household income are eligible for a higher proportion of grant funds.

75% grant funding of total project cost

5,500 or less and median household income below 80% of the state nonmetropolitan median household income (MHI).

55% - 15% grant funding (<u>if grant funds remain</u>)

• 20,000 or less population and MHI from 60-80% MHI or below the poverty line.

Pre-positioning Projects for Grant Funding

There's not enough time and staff capacity after NOFO is out!

PROJECT PRE-POSITIONING

- Prioritize community capital needs and develop project pipeline
 - Community needs assessment, prelim design & cost estimate, operating feasibility
- ✓ Target funding in the BIL
- Establish relationships with regional offices

 Engineering, environmental and fiscal analyses, and evaluation of alternative clean up strategies

PROPOSAL PREPARATION

 Community engagement / equity planning letters of support

✓ Site environmental assessment

 Site clean up strategy according to laws, regs and standards and evaluation of alternative clean up strategies

 Need statements / Narratives / Implementation plan

Grant Funding

BENEFITS

CHALLENGES

+ Provides additional funding

Ouncertainty

+ Can fill project funding gap

•Will not cover entire demo/construction costs

+ Frees money for other projects O Staff Capacity – time & focused effort

• Technical expertise

• Delivery deadlines & reporting requirements



Council Considerations

1. Should City staff pursue grants as part of project financing?

2. Plan for Brownfields Grant Timeline?

NOFO released Sept 2022; apps due Nov 2022 Obligate funds summer 2023; expend by 2028

- 3. Seek consultants through an RFP process?
 - A thorough understanding of environmental cleanup regulations, relevant Federal laws and regulations (e.g., asbestos-containing materials, etc.)
 - Experience in projects that are similar in scope and nature; and
 - Excellent oral and written communication skills and can assist to leverage additional funding & resources

