

# GREATER NEW ORLEANS FOUNDATION

Grant writing 101 | 2025



# Welcome and introductions

### **Introductions**

#### Who is in the room

GNOF Staff

**Who: Alyssa and Dan** 

Role: Your main point of contact for the grant opportunity

ISC Staff

Who: Rachelle and Cora

Role: Your main point of contact for technical assistance



**Alyssa Quaranta** 



**Rachelle Sanderson** 



**Dan Favre** 

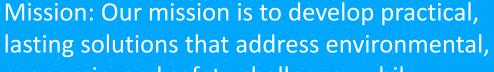


**Cora Martin** 

#### **Greater New Orleans Foundation**

Mission: To drive positive impact through philanthropy, leadership, and action in the Greater New Orleans region.

Vision: A vibrant, sustainable, and just region for all.



**Institute for Sustainable Communities** 

economic, and safety challenges while strengthening communities in the U.S. and across the world.

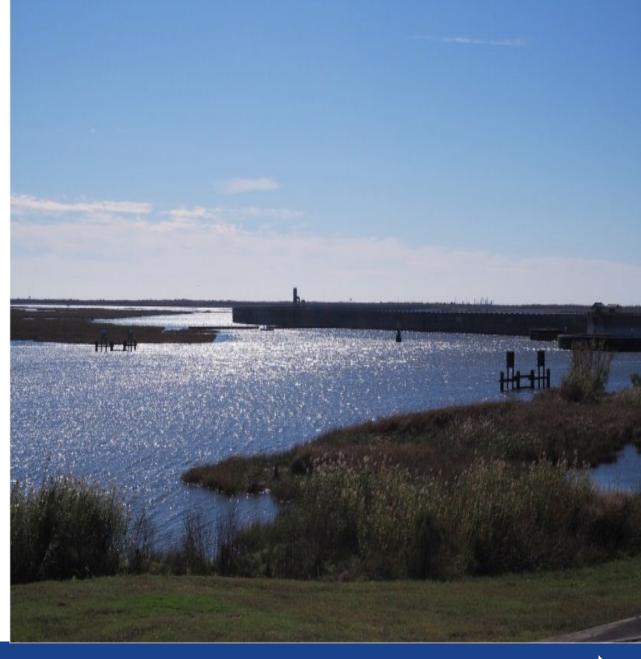




### **Introductions**

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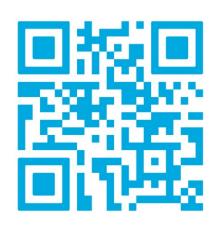
- Tell us a bit about yourself
- Poll
  - Are you planning to apply?
  - Have you written a grant before?
  - Have you taken a grantwriting training in the past?



### **Community-Led Green Infrastructure Grant**

#### **Funding Opportunity**

- Application is open through October 24, 2025
- You must fill your application out on Foundant Grants Portal
- There are three funding stages:
  - Stage 1 Community-Led Design & Planning, Award Amount: \$50,000 (6 awards)
    - Purpose: Support for planning, community engagement, feasibility assessments, and conceptual designs for community-led green infrastructure projects. Design and planning awards are only available for Round 1.
  - Stage 2 Community-Owned Implementation, Award Amount: \$150,000 (1-3 awards)
    - Purpose: Support the implementation of community-led green infrastructure projects addressing stormwater, resilience, and pollution issues.
  - Stage 3: Community Evaluation & Storytelling, Award Amount: \$62,500 (1-3 awards)
    - Purpose: Support the community-led evaluation, storytelling, and communication efforts that capture lessons learned and impact of existing community-led green infrastructure projects.
- Applicants may only apply for one grant per round. The Round 2 Request for Applications is expected to be open in fall of 2026. Round 1 total funding available is up to \$1 million, and a total of \$1.75 million will be distributed over both rounds.



# Who this grant writing training is for

#### Our audience

- This free training is for people who:
  - Haven't applied for a federal grant
  - Don't have experience in being the lead on a grant
  - Aren't familiar with the grant writing process
  - Haven't taken grant writing training
- This training may seem repetitive or feel boring if:
  - You have taken grant writing training(s)
  - •You have applied for a federal grant
  - You have applied for more than 5 grants
  - You are a grant writer



### What is green infrastructure

#### Defining, examples

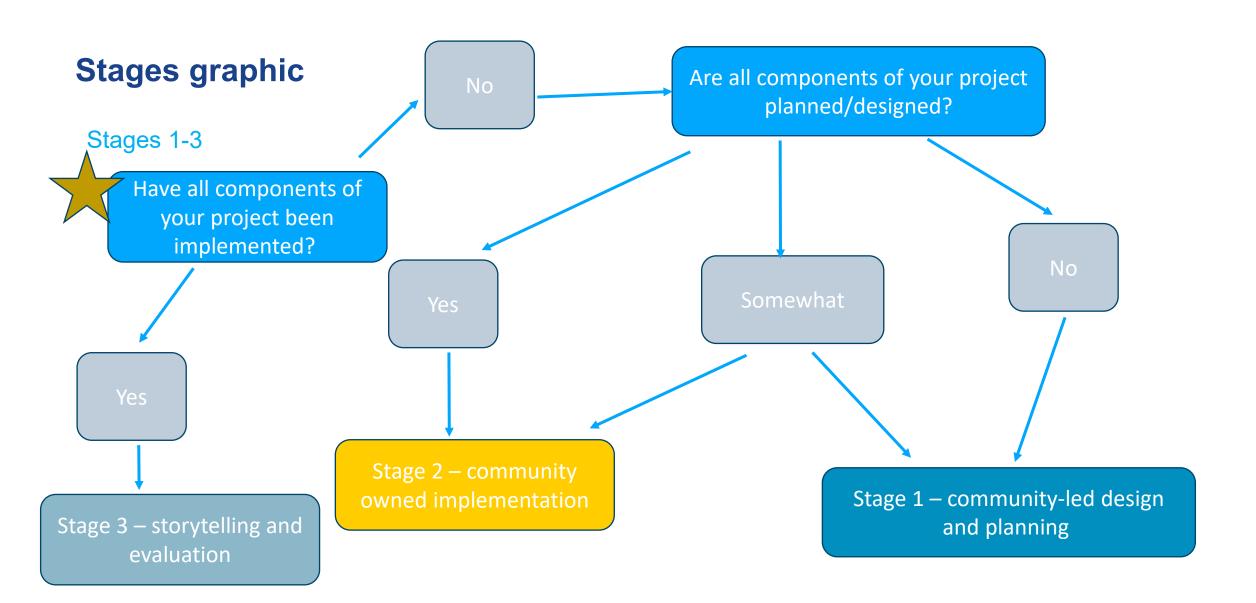
- Moving water from a less desirable location to a more desirable location by mimicking nature
- Considers multiple benefits (ex: manages water, reduces flooding, looks nice, is a public space to enjoy, improves water quality, provides habitat, reduces heat island effect, etc.)
- Examples include
  - Rain gardens
  - Permeable pavers
  - French drains
  - Bioswales
  - And more



Bioswale along southern edge of Joseph M. Bartholomew Municipal Golf Course (Source: CDM Smith)



Thrive New Orleans remade a concrete driveway with permeable pavers. (Source: Thrive New Orleans from Kresge)





# Getting started with grantwriting

### First steps

#### Grantwriting

- Grantwriting is just as much about being organized as it is about writing
- Prior to committing, review the eligibility requirements, make sure that you have the staff capacity to develop the proposal and implement the work
- Make sure that you review the RFA. Consider making a checklist of everything you need to submit as an attachment, include in your narrative, as well as what you need from your partners
- Outline your strategy for writing the grant. There are several that may be used. One example is the shipley method which focuses on a team approach for:
  - Pre-proposal review focusing on eligibility and how to create something competitive
  - Proposal management focusing on strategy for development, initial brainstorming
  - Proposal drafting focusing on drafting the proposal and initial review, final submission
  - Post-proposal submission review of the process

### How to tell your story

#### Project pitch

- As a part of your application you'll need to summarize the project's short- and long-term impact, benefits and outcomes (including, but not limited to, health, socioeconomic and other benefits), and who will benefit most from your solution
- Consider this section in tandem with describing community need (more on that later)
- Get excited! This is the passion piece. Start with WHY you do the work and tell it as a story if you can.
- You want to connect dots between lived experience, information, and emotion
- Consider what makes your story effective, ineffective, and what brings out emotion

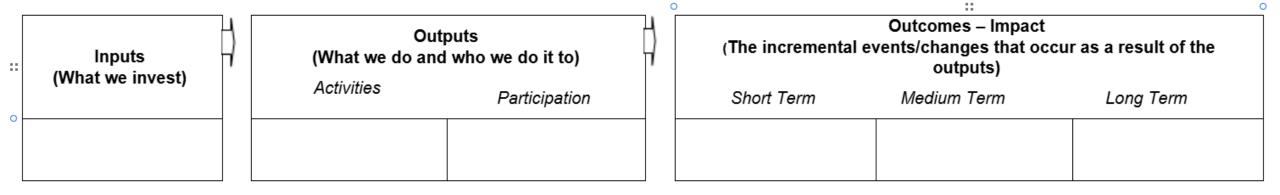
# Your project

#### Logic model

- The purpose is to show how your actions lead to your desired outcome
- You'll need to use a template provided by GNOF (shown below)
- More on logic models with examples and a checklist from University of Kansas

Directions: Use the template below to describe the logic model for this project. All activities and inputs that will be funded through this grant should be **bold**.

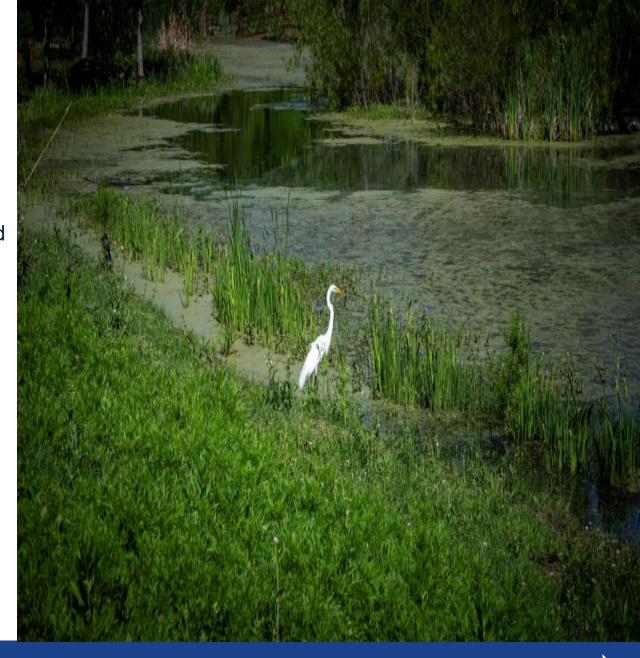
#### **Project Name:**



# **Measuring your impact**

#### **Indicators**

- You'll need to provide a description of the project's short- and long-term impact, benefits and outcomes (including, but not limited to, health, socioeconomic and other benefits), and who will benefit most from your solution
- You can determine objectives by:
  - Identifying your key milestones, goals, and objectives
  - Consider what metrics might be supportive in tracking those efforts. Here's an example:
    - **Milestone:** 1 rain gardens is installed
    - Goal: Flooding is reduced on the lot (get more specific if you can)
    - Metric: Infiltration rate
    - Indicator: Water is drained from the basin within 24 – 48 hours, Areas that hold water after a 30minuterainfall that drops two inches of rain are holding less (or no) water
  - Consider this in tandem with your logic model



# **Engaging those most impacted**

#### Community engagement, community-led green infrastructure

- Consider who benefits from the work and who, if anyone, might be harmed by it. What is your strategy for engaging with community?
   What is the framework that you'll use?
- Consider your project and milestones and how community should be integrated
- Here are some frameworks to consider:
  - Developing a community advisory group a group of individuals who are decision-makers throughout your process
  - Inclusion of funds to support community groups in being engaged
  - Hosting a series of community-based events for input and decisionmaking



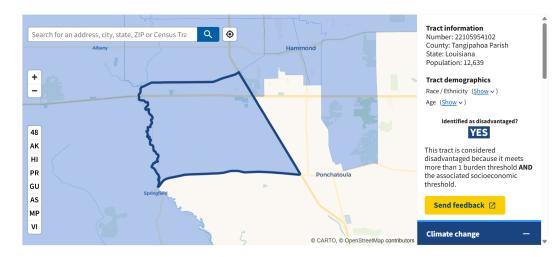
# **Engaging impacted community**

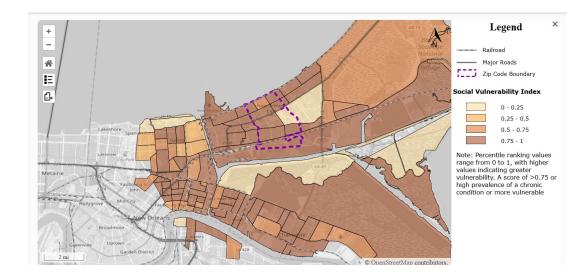
#### Community and area

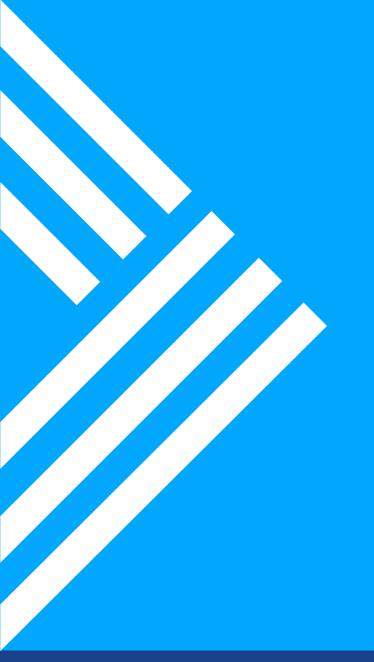
- Describing your community and who benefits from your proposed work and defining the project area (up to three parishes in this case). Include how it benefits disadvantaged and vulnerable populations.
- You can use different resources to help define your community. What's missing from this list?

#### Flood risk

- LSU Ag Center Flood Maps (FEMA flood maps)
- <u>2023 Coastal Master Plan Data Viewer</u> (Coastal flood risk 2023 - 2073)
- Demographics and climate change information
  - Climate and Economic Justice Screening Tool
  - Environmental Justice Data Action Portal
  - Tree Canopy Cover







# **Developing milestones**

#### Your timeline for the work

#### **Milestones**

Milestones are points in your project that show that significant progress has been made. Between each milestone
you have goals which are met by fulfilling objectives. Think backwards and/or forwards. If your end result is to install
7 rain gardens, think about how you might work backwards from that. Prior to making a milestone chart you'll need to
know your timeframe, starting point, and end goal

#### Program Name:

Milestone	estone Description		

(Add more rows as needed)

#### Your timeline for the work

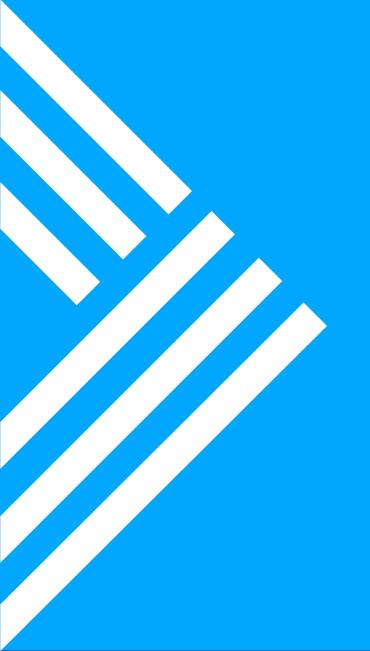
#### Let's practice

• We'll break into breakout groups where you'll work with others in your group for 20 minutes on building out a milestone chart for one person in the group. We'll use this document to do that. When you get to your group, have someone volunteer to go through their project. Your group number is the same as your breakout group.

#### Program Name:

Milestone	Description	Timeframe	

(Add more rows as needed)



# Developing your budget

# **Budget**

#### Line item

 Consider the high-level categories you report on to your funder and board in tandem with project costs. Each partner should have their own budget as well. For mileage, food, lodging, etc. Utilize federal per diem and mileage rates. You can utilize the <u>US General Services Administration for per diems</u> and the <u>IRS federal mileage rate</u>

Туре	Category	Year 1	Year 2	Year 3	Total
Direct costs	Personnel	\$	\$	\$	\$
	Fringe	\$	\$	\$	\$
	Travel	\$	\$	\$	\$
	Equipment	\$	\$	\$	\$
	Supplies	\$	\$	\$	\$
	Contractual	\$	\$	\$	\$
	Construction	\$	\$	\$	\$
	Other	\$	\$	\$	\$
	Total direct	\$	\$	\$	\$
		\$	\$	\$	\$
	Total indirect	\$	\$	\$	\$
Total project		\$	\$	\$	\$

# **Budget**

#### **Narrative**

- This will accompany your budget and will outline how you plan to use the award, as well as spending projections by category.
- Here's an example:
  - Salaries and fringe (category)
    - \$45,000 for an engagement coordinator. The engagement coordinator will dedicate 25 hours per week as an engagement coordinator. The salary for this individual is \$31,500 annually and a fringe rate of 30%, or \$13,500, is included. This individual will be paid bi-weekly and we anticipate spending \$3,750 per month through the duration of the 12-month grant.



# Gathering your documents

# What documents will you need?

#### Checklist for this grant

- Review the request for applications/proposal and create a checklist of attachments needed. Here's one for this grant opportunity:
  - Logic model
  - Milestones
  - Detailed line item budget
  - Resumes/short bios of key staff involved in the project
  - Current year operating budget
  - Current financial statements through July 2025
  - Board of director's list
  - Form 990
  - Optional Documentation supporting the feasibility of the project (building plans, studies, etc.)
  - Optional Engagement documentation (MOUs, letters of support for example)
  - Optional Copy of liability insurance

### **Conducting a final review**

#### Grantwriting

- Review your checklists in tandem with the RFA to ensure you have everything prior to submission
- Have someone that isn't the primary grant writer review your application from the funder's perspective and identify areas to strengthen your application
- Have someone that isn't the primary grant writer review your budget to ensure there are no errors and that it is in alignment with the RFA
- Have a subject matter expert review your application if possible

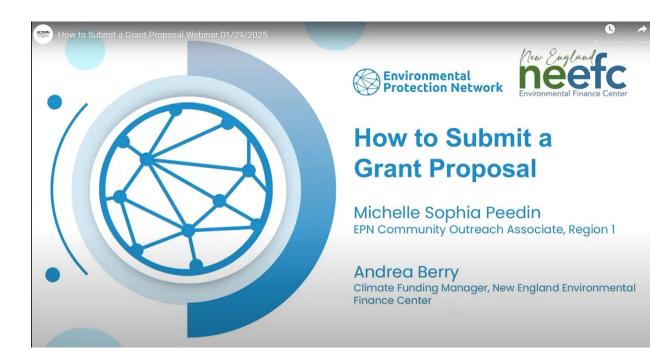


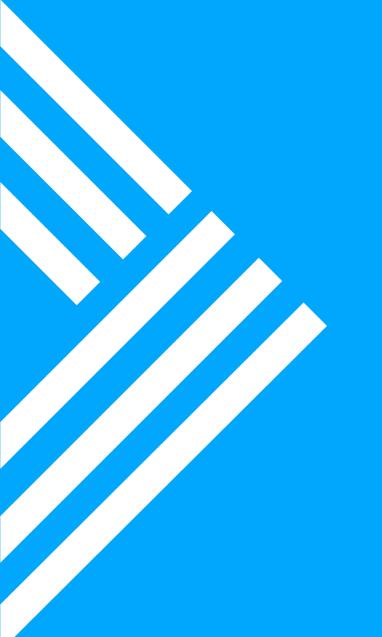
# Resources

# **Grantwriting**

#### Additional resources

- Free
  - Young Leaders of the Americas Initiative free course
  - Nonprofit Ready free courses
  - New England Thriving Communities Technical Assistance Center (NE TCTAC)
  - Environmental Protection Network Grants
    Development Webinar
  - EPA Region 3 TCTAC Grant Writing Workshop
- Paid
  - Writing for Green
  - The Grantsmanship Center





How to receive technical assistance from the Institute for Sustainable Communities

**Communities** 

#### What is technical assistance?

#### Getting support for your application

- Technical assistance (TA) is support and guidance that is provided to support you with the development of your application. Examples include:
  - Organizational readiness
  - UEI/Sam.gov registration support
  - Policy and procedures in alignment with federal standards and the Code of Federal Regulations
- Application development
  - Ideation/brainstorming for your application
  - Resources/guidance for technical aspects
  - Budget review
  - Application review for consistency with scoring criteria
- What we <u>can't</u> do is write your application or budget for you



# Opportunities for technical assistance (TA)

#### Virtual

- Introductory sessions (like this one)
  - Purpose: Introduce the grant and tell you how to participate in TA
- Virtual Office Hours
  - Purpose: Weekly time to come and get support/listen to the support others are getting
  - Weekly on Mondays from 10:30 to 11:30 am
- Virtual training sessions
  - Purpose: Grow participants skills to support development of their application and set expectations for post-award requirements
  - Grant prospecting Sept. 11 from 1 to 2:30 pm
  - Grant writing Sept. 15 from 1 to 2:30 pm
  - Pre-award reporting and financial management- Sept. 30 from 10 to 11:30 am
  - Post-award reporting and financial management Oct. 6 from 12 to 1:30 pm
- Virtual 1:1 session
  - Purpose: Register in advance for tailored technical assistance
  - Six 30-minute 1:1 slots are available each week



# Opportunities for technical assistance (TA)

#### In person

- Six in-person sessions to provide an overview of the opportunity, key first steps for getting your application started and how you can get signed up for technical assistance. These are the dates and locations of in person sessions:
  - Houma Sept. 16 from 10 to 11:30 am
  - Gretna Sept. 17 from 10 to 11:30 am
  - Amite Sept. 23 from 1 to 2:30 pm
  - New Orleans Sept. 24 from 10 to 11:30 am
  - Covington Sept. 30 from 1 to 2:30 pm
  - Reserve Oct. 2 from 10 to 11:30 am
- Register for in person and virtual sessions with the QR code:







# Questions



# GREATER NEW ORLEANS FOUNDATION

www.gnof.org

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