

Exploring Equity in Funding: A Case Study of Participatory Grantmaking for North Carolina Community Gardens

Salma Hakam

Community Garden Partner

Diversity Nurtures Achievement

Fairview Community & Garden

Hoke County Health Department

Coharie Community Garden

Entity Enterprise Garden

Little Bud Thorbs

Mineral Springs
Oak Chapel

Participants

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Introduction

- •FFORC's Community Garden (CG) Program is one of it's longest standing initiatives funded by the USDA SNAP-Ed Program
- Historically, funding for the CG program has been restricted in total amount and criteria considered acceptable programming
- As an attempt to tailor a more value-based grant award process, in 2023, FFORC piloted a form of participatory grantmaking (PGM) called *Network Voting*

Traditional Grantmaking	Participatory Grantmaking
Funder decides amount provided to recipient	Partners have decision-making power around the prioritization of projects funded and funding
Application process determined by funder, is often lengthy, limits creativity and flexibility	amounts
· · · · · ·	Application process design involves partners,
Recipient is most likely unaware of other recipients	allows for creativity and flexibility
	Allows for partners to be "in network" with one
Limited flexibility in spending based on pre- established budget with line items	another
	Partner has the flexibility to spend their funding where they see fit without pre-approval

Objective

- Provide funding to advance community engagement through shifting power and decision-making to those receiving the funding
- Allow flexibility and creativity for community partners in defining programs that fit community needs
- · Support collaboration across garden managers
- Foster clear and transparent communication with community partners in utilizing a network funding model

Limitations

- As these funds are from the USDA's SNAP-Ed program, all programming must align with the USDA's SNAP-Ed priorities and reporting requirements
- *Network Voting* is a pilot program; the FFORC team had limited experience and had to gauge their own and CG partners capacity at each stage and accommodate accordingly

Study Participants

•8 CG partners

- •9 FFORC team members
- •3 Community Advisory Board (CAB) members

•CG Program participant selection: all of FFORC's CG partners (13) were met with, pitched the Network Voting award process, and were given the option to opt in

Network Voting Process/Timeline



Methods

•Proposal Criterion: alignment with goals of garden/organization, alignment with SNAP-Ed objectives, feasibility of proposal, commitment to community engagement, presentation format

Results/Findings

•\$110,500 was available for allocation by FFORC to CG Programs

•\$82,500 was awarded via the Network Voting tiered system

CG Partner Proposal Network Score Image: Strate of the strate o					
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S10,750 Coharie Community activities b2 S10,750 Coharie Community Garden renovate/activities 73 S10,750 Mineral Springs build a valiking trail improve high tunnel 73 S9,250 Little Bud Thorbs finish high tunnel installation improve high tunnel installation 76 S9,250 Hoke County Health Department expand compost efforts invest in sustainable practices 80 S7,750 Diversity Nurtures cheller and energy general materials acquisition 82 S7,750 Entity Enterprise general materials acquisition 109		network ranking/ \$12,500			58
\$10,750 Garden removate/beautify center 73 \$10,750 Mineral Springs build a welking trail improve high tunnel 73 \$9,250 Little Bud Thorbs finish high tunnel installation improve high tunnel 76 \$9,250 Hoke County Health Department expand compost efforts invest in sustainable practices 80 \$7,750 Diversity Nurtures Achievement Register Lower general materials acquisition 82 \$7,750 Entity Enterprise general materials acquisition 100		\$12,500	Oak Chapel		62
\$10,750 mineral springs improve high tunnel 13 \$9,250 Little Bud Thorbs finish high tunnel installation invest in wellness facilitypark 76 \$9,250 Hoke County Health expand compost efforts invest in sustainable practices 80 \$7,750 Diversity Nurtures devices general materials acquisition 82 Brain and the second		\$10,750			73
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Desit S7,700 Achievement youth/senior programming 62 methods instruction and the senior of the sen	lovest	\$9,250			80
highest score 97 7,50 Entity Enterprise general materials acquisition toe					82
		\$7,750			108

·Participants received \$250 for their engagement in the process

- Participants had the most challenges with the video-making + uploading
- Participants all would participate again, most enjoyable aspect was meeting and learning from the other participants

Discussion

•FFORC's Network Voting PGM process was, overall, wellreceived by all program participants

•The use of technology was both an asset and a hindrance for CG partner participation:

 All meetings/sessions were held on Zoom which essentially negated any issues/favorability regarding proximity to FFORC

• Spanish translation/live interpretation was available in realtime using the respective Zoom feature, utilized by Fairview Community & Garden, a majority Spanish-speaking CG

• CG rurality and CG leader's age/low affinity for modern technology made it harder for some partners to produce and upload quality proposal videos or ask questions virtually

Future Directions/Recommendations

- Perform follow-up evaluations to gauge interest in similar future programming, actual award allocation, proposed project progress, etc
- •Consider implications of a longer program timeframe, more participants, and/or in-person participation

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