

16th Annual SESWA Regional Stormwater Seminar



Getting to the Green

Maximizing Grant Funding for Stormwater Projects

April 23, 2021



Getting to the Green: Presentation Overview



Funding Needs

Current State of Funding Sources

General Overview of Primary Funding Sources

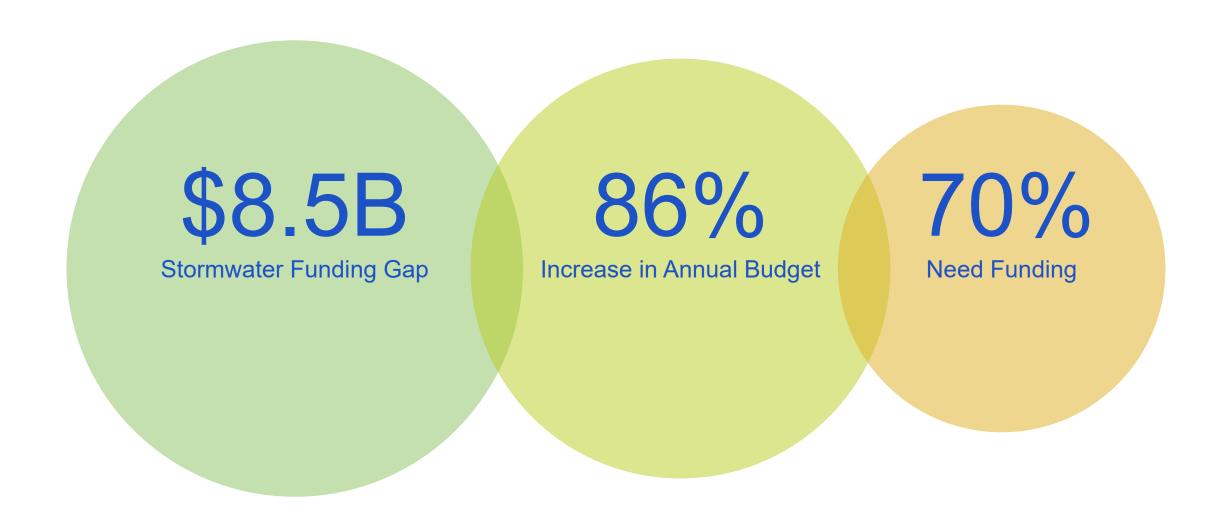
Funding Source Highlights

What to Watch for Future Funding

The Art of Funding

Funding Success Tips

Getting to the Green: Needs by the Numbers



Getting to the Green: State of Stormwater Funding

- Limited BUT increasing
- Growing recognition of need
- Increased frequency & severity of rain events driving support
- Increased focus on resiliency & climate change driving funding



Taxes / General Funds

- Largest revenue source
- Understood mechanism
- Reliable funding stream
- Competing uses
- Potential inequity



Special Assessments/ TIF Districts

- Alternative taxing mechanism
- Can be targeted to specific areas
- Can be dedicated to certain activities
- May require vote to assess
- Stable revenue source for the included areas/activities



Stormwater Utility

- Establishes stormwater as a utility service
- Separate enterprise fund
- User fees (equity)
- Challenges with nonpayment
- Lack of public understanding
- Reliable revenue stream once fully implemented



Credit & Incentive Programs

- Part of stormwater utility fee structure
- Can drive change in behaviors & practices
- Can have impact on water quality
- Can allow for financing of improvements on private property
- Can be used for new development and retrofits
- Intermittent funding stream



Conservation/Mitigation Banks

- Can be leveraged for land purchases
- Can be used to add flexibility for large projects
- Can increase private investment in regional solutions
- Not widely used & understood
- Can have implications with other funding
- Intermittent/Project-specific funding source



State & Local Grants

- Very competitive
- Smaller awards
- Many state/local grants still targeted on quality improvements
- Stormwater uses may not be eligible in some programs
- Can be a funding gap filler
- One-time/Project-specific funding source
- Possible limit on number/frequency of awards to a singe entity



Federal Loan & Grant Programs

- Inclusion of stormwater/resiliency projects increasing
- CWSRF still focused on quality improvements
- WIFIA can be used for very large projects
- FEMA's new <u>Building Resilient</u> <u>Infrastructure & Communities</u> program offer exciting possibilities
- Potential new infrastructure stimulus funding in 2021
- Mostly loan but some grant/principal forgiveness or reduced rates



Bonds

- Municipal/Revenue bonds
 traditional
- Green bonds newer
- Can accelerate project implementation
- May not be available for use by all entities
- May require vote/approval for each issuance
- Must have dedicated repayment stream



Getting to the Green: Funding Source Highlights

Potential Stormwater/Green Infrastructure Funding Sources					
Source	Primary Focus	Funding Ceiling	Match Requirements	Application Deadline	Other Details
BRIC (FEMA)	Rebranding of predisaster mitigation programs with specific annual funding	 Total allocation = 6% from each declared disaster Project specific ceiling based on BCA 	25% Local Match	Application period opens with new federal fiscal year	 Still requires alignment with local Hazard Mitigation Plan Still must meet BCA thresholds Submittal process through state for initial approval Federal procurement/conditions apply FEMA may use internal process to shift more funds into BRIC
NFWF Coastal Resilience Fund	Targeted to building resilience in coastal communities	 No specific ceiling Average funding between \$125,000- \$5M depending on type 	1:1 Match (Non- Federal)	Expect to inaugural year with pre-applications due in April and full applications in June	
Clean Water SRF	Water quality improvements (Green Infrastructure)	No specific ceiling/state- specific	No match required – only loan closing fee	State-specific	 Mostly primarily loan (20-yr term) Standard rate Projects could qualify for targeted green rate Can include land acquisition costs Can include planning & design costs There is a Green Project Set Federal conditions apply

Getting to the Green: What to Watch

EDA - PWEAA

- Infusion of an additional \$3B from the ARPA Act.
- Must have link to economic development & COVID-19 impacts.

Infrastructure Stimulus

- Water Quality & Job Protection Act of 2021 introduced.
- Will use existing funding vehicles & may also prioritize "shovel-ready".

CWSRF/DWSRF/ Other Federal Programs

 Language in current bills in Congress puts emphasis on resiliency/green infrastructure projects. Getting to the Green: The Art of Funding

\$ Funding Ceiling

What is the maximum amount that can be leveraged per applicant?



Match Requirement

What level of match is required and are there source stipulations?



Application Deadline

What is the normal application cycle deadline?





Primary Focus of Funder

What are the specific goals and objectives for the funding organization?

Getting to the Green: Funding Success Tips



Begin with the end in mind



Projects with strong funding focus nexus



Highlight multilayer benefits



Include partners where it makes sense



LEVERAGE!



Don't count on grant dollars for every project



Get outside the box!



Know your funder



Thank You

- Angie Mettlen Vice President/ Director of Strategic Funding & Regulatory Affairs
- 843.540.1015

amettlen@wkdickson.com



www.wkdickson.com

