RVAgreen 2050 Environment Working Group Monday, July 12th, 2021

Equitable Implementation & Accountability Meeting #1





Agenda

- I. Intro: Settling in & ground rules
- II. Review: Update on how we are using the impact maps
- III. Key concept: Equitable implementation what does it entail and what needs to go into an implementation framework?
- IV. Activity: Defining implementation readiness, partners, next steps, and funding mechanisms
- V. Conclusion: Wrap-up and next steps

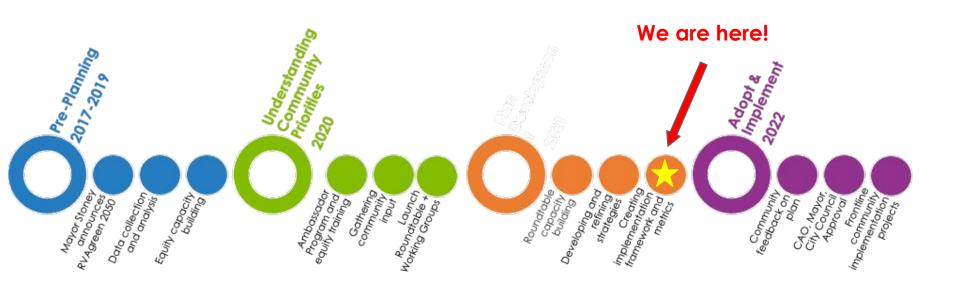
Today's Objectives

- Begin building out an equitable implementation and accountability framework for each strategy
 - Readiness
 - Equitable next steps
 - Implementation partners
 - Funding and financing

Ground Rules / Group Expectations



Process Overview

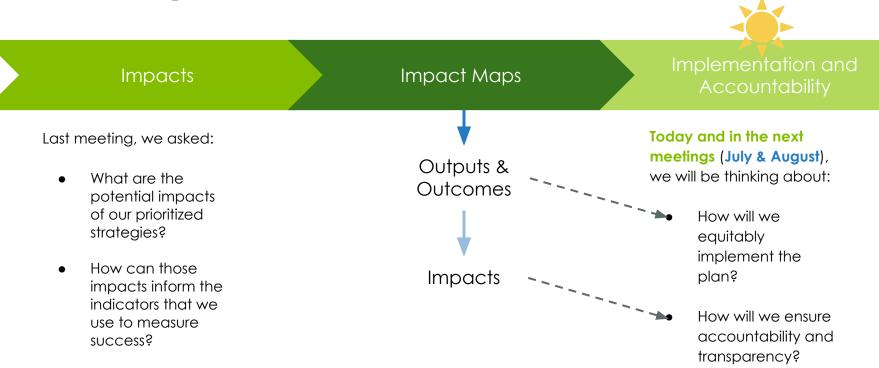


RVAgreen 2050 DRAFT Structure

Goals	What is the purpose of RVAgreen 2050?					
Vision	What does the ideal future look like when RVAgreen 2050 is implemented?					
Community Priorities	What cross-cutting public values do we want to center in our plan?					
Pathways	What leverage points will lead us towards realizing and operationalizing the goals and community priorities?					
Objectives	What are the long-term aims we want to accomplish, organized into the different pathways?					
Prioritized Strategies	What are the strategies that will help us achieve our goals and what are the SMARTIE actions the will lead us there?					
Impacts	How will our strategies impact the community and lead to a more equitable, resilient, and adaptive Richmond?					
Indicators	How will we measure success?					
Implementation	How are we going to equitably implement, measure progress, and ensure accountability in this plan?					



Strategy Refinement Process Summer 2021

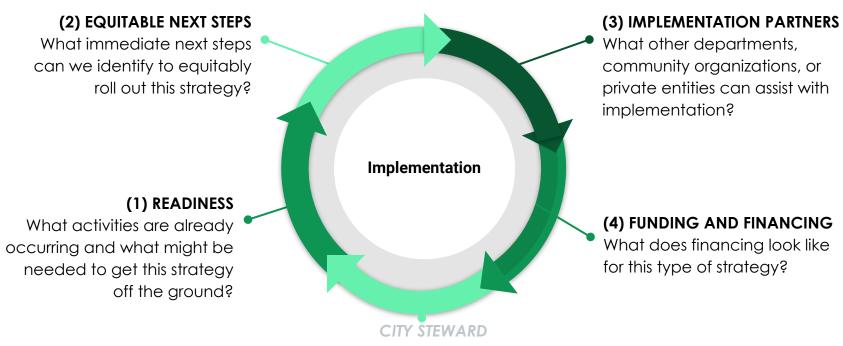


Equitable implementation and accountability framework

Equitable Implementation and Accountability Framework



Equitable Implementation



What city department is or will be responsible for overseeing implementation of this strategy?

Implementation - Strategy Subcomponents

To ensure that we are developing an actionable implementation plan, each strategy is broken down into its component parts.

We will be developing the implementation framework at the subcomponent level.

For example....

<u>Strategy</u>

Public-Private Green Space Management: Create a comprehensive green space management program.

<u>Subcomponents</u>

- Create public-private partnerships to help the city create, maintain, and manage high-quality parks, green infrastructure, and public open space.
- 2. Create a privately-owned public space program.
- Conduct an impact assessment of climate change with regard to the presence of invasive species and create a plan for control and minimization.
- 4. Validate and implement recommendations from the Mayor's Green Team.
- 5. Create a citywide definition of quality green space that provides guidance on these and other strategies.

Implementation - Readiness

Readiness describes the status of each strategy subcomponent.

Key Question(s):

- What is the most appropriate readiness category for this subcomponent?
- If not, what is missing?



Ongoing/Already Underway: Implementation for this strategy has started.



Ready to Go: This strategy is ready to be implemented.



Aligned for Implementation: This strategy aligns with and will be implemented through another city plan.



Requires City Action: Policy changes at the city level are needed for this strategy to move forward (i.e. law must be passed or policy changed).



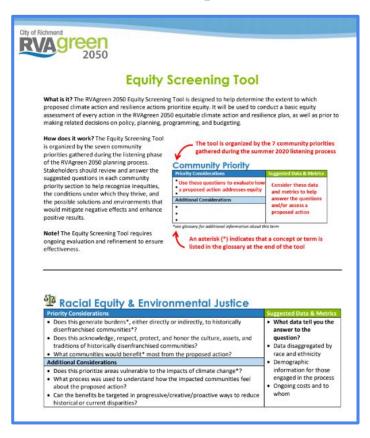
Requires State Action: Policy changes at the state level are needed for this strategy to move forward (i.e. law must be passed or policy changed).

Implementation - Equitable Next Steps

Defining equitable next steps will help determine how and where a strategy is implemented.

Key Question(s):

- What are 1-3 key next steps we can take to equitably implement this strategy?
- What are the major equity gaps/disparities that this strategy could address?
- How can we equitably prioritize the roll out of this strategy?



Implementation - Implementation Partners

Implementation partners are others that can assist with successfully implementing a strategy.

Key Question(s):

- Who needs to be involved in the implementation of this strategy in order for it to be successful?
- Who could benefit from the success of this action?
- What frontline or historically underrepresented community members or organizations should we include?



Funding and Financing Mechanisms & Pathway Maps

Funding & Financing Pathways Maps

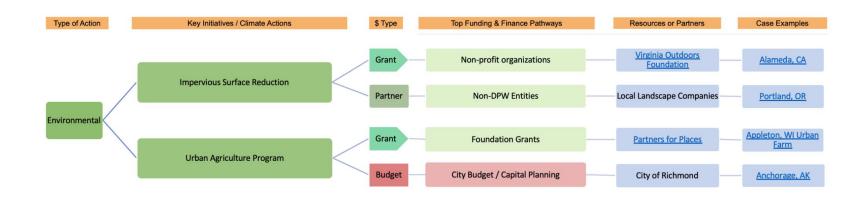
What are they?

 Visual communication tool showing the different funding and financing pathways available for Climate Action Plan strategies

Why are they useful?

- Foster collaboration with other internal and external partners
- Provide an easy-to-understand visual that can help secure political support and funding for implementation

Richmond, VA – Example Funding & Financing Map - Environment



Implementation - Financing and Funding Mechanisms

Funding and financing mechanisms are ways to pay for strategy implementation.

Key Question(s):

- Will this strategy be supported by municipal budgeting? If so, how?
- What grants, partnerships, or other funding sources are you aware of?
- Are there any existing local programs that could be aligned with or expanded?
- What are some successful similar funding examples?

\$ Type	Definition				
Grants	Repayment-free capital from federal, state or private funding sources				
Partnerships	Resources and capital from non-governmental and corporate actors, spreading risk across multiple entities				
Loans	Upfront capital whose principal and interest must be repaid				
Bonds	Dependable, predictable financing for large infrastructure projects				
Budget	Money from a city's general fund				
Taxes/ Fees	New sources of revenue				
Special	Other special financing arrangements, such as lease-purchasing agreements, on-bill financing, and community shared equity				

Activity

Activity

Begin to develop and define the key implementation components for our strategies.

Breakout room discussion - 40 minutes per strategy (we will complete the remaining strategies next meeting) - construct the roadmap to implementation for each strategy's subcomponents

- 1. What activities are already occurring and what is the subcomponent's general readiness for implementation?
- 2. What are 1-3 key next steps, taking equity into consideration, for **getting this strategy off the ground**?
- 3. Who can assist with implementing this subcomponent and helping to carry out the next steps?
- 4. What does **financing** (specific sources of funds or general funding strategies) look like for this type of strategy?

Activity - Readiness

	Notes/Comments	Readiness (Status)				s)	Relevant Legislation		
	Notes, comments, and feedback from previous meetings and feedback periods for consideration:		diness		approp ory for nent?				
Subcomponents			Ready to Go	Aligned	City Action	State Action	Relevant legislation that may be helpful to consider:		
v. Create a citywide definition of quality green space that provides guidance on these and other strategies, which includes information on the types of spaces that provide co-benefits for extreme heat and flooding resilience.	Definition of quality green space developed via community partnership; creates a foundation for other EJ work, contributes to legislation & other initiatives (Source: impact mapping)		x				HB 520 - Directs the Department of Environmental Quality (DEQ) to convene a stakeholder advisory group for the purpose of studying the planting or preservation of trees as an urban land cover type and as a stormwater best management practice		
							HB 2042 - Gives a locality the ability to sometimes exceed general requirements in its tree replacement and conservation ordinances		

Activity - Equitable Next Steps

9	Use the equity screening tool to help think through the equity gaps:							
Subcomponents	What are 1-3 key next steps we can take to equitably implement this strategy?	What are the major equity gaps /disparities that this strategy could address?	How can we equitably prioritize the roll out of this strategy?					
			share definition using diverse					
v. Create a citywide definition of quality green space that provides guidance on these and other strategies, which includes information on the types of spaces that provide co-benefits for extreme heat and flooding resilience.	Determine if there is a definition of quality green space in the VA state code		media/languages					
	2. Research & publish co-benefits							
	3. Achieve community buy-in	education / language; provides an objective list or understanding of what should be in different spaces (standardized)						

Activity - Implementation Partners Funding & Financing Mechanisms

Implementation Partners				Funding and Financing Mechanisms						
	(1) Who needs to be involved in the implementation of this strategy for it to be successful? (2) Who could benefit from the success of this action? (3) What historically underrepresented community members or organizations should we include?				Is it capital- intensive (CI) or	What does creative & strategic financing for this subcomponent look like?				
Subcomponents	City Departments?	Community Organizations?	Private Sector?	Equity Partners?	programmatic (P)? (e.g. employees, outreach, education, incentives & policy initiatives)	Municipal budgeting? If so, how?	What grants, partnerships, or other funding sources are you aware of?	Are there any existing local programs that could be aligned with or expanded?	What are some successful similar funding examples?	
v. Create a citywide definition of quality green space that provides guidance on these and other strategies, which includes information on the types of spaces that provide co-benefits for extreme heat and flooding resilience.	Information & Engagement -PDR -DPU -P&R		N/A	-VA Community Voice -Groundwork RVA -Southside ReLeaf		ID staff time and resources	N/A	N/A	N/A	

Activity Groups

Dawn	Khilia				
1.1 Public-Private Green Space Management: Create a comprehensive green space management program.	1.2 Parks Master Plan: Develop, fund, and implement a Parks Master Plan.				
1.3 Urban and Community Agriculture: Develop, fund, and implement an Urban & Community Agriculture program.	2.2 Urban Forest and Green Space Planning: Use urban forest and green space planning to increase resilience to extreme heat, drought, and flooding.				
Sign-Up Rob (have to leave at 2, hope to come back) Monica Jenn Todd	Sign-Up Janine Shelly BP Bryce Christina Bonini Peter Braun				

Go into breakout rooms!

Exit breakout rooms!

Wrap-up and next steps

- Next meeting: Monday, August 2nd @1pm, "RVAgreen2050 Implementation and Accountability, Part II"
- New meeting: Monday, August 23rd @1pm, "RVAgreen2050 Implementation and Accountability, Part III" (invitation to come)

NOW:

- General reflections?
- Fill out feedback survey
- Share updates, upcoming events, and resources in the chat

THANK YOU!