Aligning Water Management and Non-Functional Turf Replacement: A Collaborative Framework

Commerce City Environmental Policy and Innovation Commission

Monthly Meeting

June 26, 2025

Agenda



Welcome & Introductions



Project Accelerator Program, Timeline, and Work to Date



Overview of the NFT Incentive Program Implementation Roadmap

? Questions

Project Team







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waternow alliance

WaterNow works to advance transformation in the urban water sector to accelerate the widespread adoption of equitable, climate resilient and environmentally sustainable strategies.

We do this as a national network for local water leaders and decision makers, empowering them with the technical assistance, resources, and tools they need to implement innovative One Water drinking water, stormwater, and wastewater solutions in their communities.







TIMELINE

Start of Work: Growing Water Smart Workshop

Interest and Approach for Project Accelerator Application

Awarded - Spring 2024!

PROJECT ACCELERATOR

✓ 250 hours of pro bono technical assistance

✓ Over a 6-12 month period

✓ City/Agency identified project, driven by local priorities

✓ **Jump start** innovative water management initiatives

Commerce City and South Adams County Water & Sanitation District, CO Sharpsburg, PA Longmont, CO







Project Accelerator Timeline



Collaborative Strategy Development

June - July

August - December

December - February

March - May

NFT Research & Stakeholder Engagement

Develop Residential NFT Replacement Incentive Program Implementation Roadmap

Evaluate Existing Water Efficiency Programs and Policies



Key Takeaways

Shared Goals

- Incentivize water wise landscaping
- Community involvement and education
- Inclusivity and environmental justice

Potential Gaps

- Monitoring and enforcement
- Co-benefits in landscaping initiatives

Non-Functional Turf Rebate Program Research

Researched 13 incentive programs

• Front Range: 10 programs

• West Slope: 3 programs



Multiple program management and implementation options:

- Option 1: In partnership with Resource Central
- Option 2: By the municipality/ water utility
- Option 3: Combination of both

Commerce City Resident Engagement



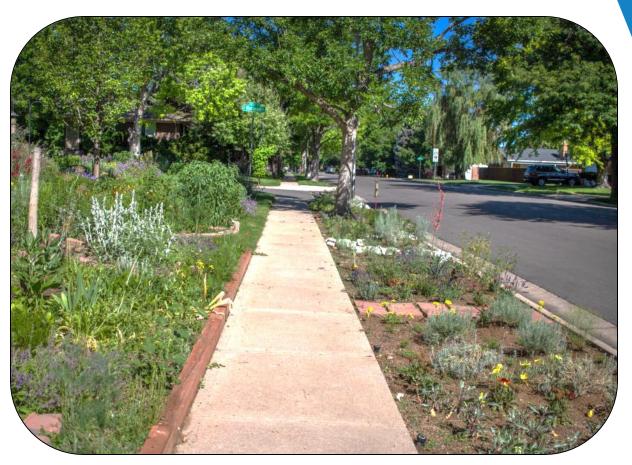
80% of respondents are interested in converting their lawn

Pollinator gardens (130 votes) were the most popular replacement landscaping option, followed by native grass (55 votes)

Collaborative Strategy Development

Collaborative team meetings:

- ➤ Align on **priorities and approach** for an NFT program
- **➤** Define roles and responsibilities
- **➤** Discuss **collaboration** strategies
- ➤Inform the development of the implementation roadmap



WaterWise Inspiration Hub, Denver

Residential NFT Replacement Incentive Program Implementation Roadmap

Phased Implementation Approach (Flexible 2025-2028+)

- ➤ Formalize Collaborative Partnership
- > Resource Central Programs
- "In-House" Program Development and Launch
- > Education & Outreach
- > Funding, Financing, & Partnerships
- Program Metrics & Evaluation
- ➤ Additional Considerations & Next Steps

Organizational collaboration
to offer accessible
residential turf replacement
incentives, promote waterefficient landscaping, and
support broader
sustainability goals

Formalize Partnership

Establish a structured partnership through an IGA and joint-decision making process to ensure program alignment and shared ownership

 Define shared roles, responsibilities, and cost-sharing agreement

Ongoing coordination and shared decision-making



Resource Central Programs

Leverage a well-known third-party program to fast-track implementation



- Slow the Flow and WaterWise Seminars (2025)
- Garden in a Box (2025) and Lawn Removal (2026)
- Set joint cost-sharing and service targets
- Remove barriers and increase program accessibility to income-qualified residents

"In-House" Residential Turf Replacement Incentive Program

Create additional program offerings beyond Resource Central, and tailor incentives to community needs

- Rebate and direct installation options
- Equity and accessibility considerations
- Enhance SACWSD and C3 collaboration



Program Design: 2026—2027 | Aim to Launch: 2028

Education & Outreach

Launch coordinated marketing and outreach strategies, with a focus on bilingual communications content, tailored messaging, and ongoing community engagement



- Build trust and increase awareness
- Develop bilingual outreach materials and partnerships
- Share success stories
- Host hands-on workshops

Funding, Financing, & Partnerships

Pursue state and federal funding opportunities and align cost-sharing strategies to support long-term program viability

- Diversify funding sources
- Apply for state and federal grants
- Annual budget requests



Program Metrics & Evaluation



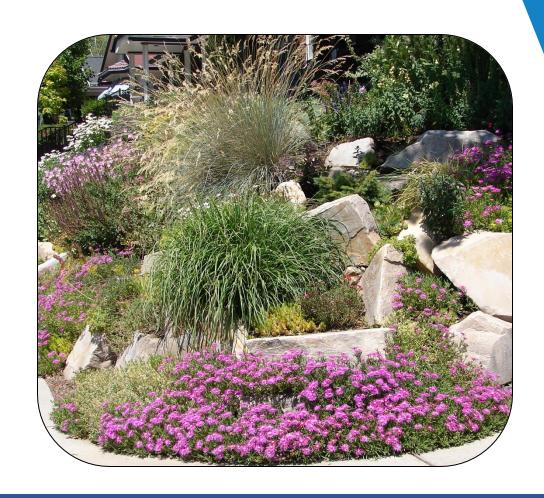
Collect and track program data to continuously improve and measure impact

- Track program metrics
- Visualize program reach and equity gaps
- Survey participants for feedback

Additional Considerations & Next Steps

Scale up and expand programs for regional impact

- Scale-up residential program
- Program expansion opportunities (Commercial, City-owned properties)
- Showcase your success!



Questions?

THANK YOU!

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www.waternow.org