

# FRONT RANGE WASTE DIVERSION TECHNICAL ASSISTANCE SERVICE PROVIDER (TASP)

WORKSHOP 1: INTRODUCTION TO TASP



#### HOUSEKEEPING

- Attendees are muted for today's meeting
- Use chat function for technical issues

- Use Q&A function for questions
- Meeting will be recorded



## **TODAY'S AGENDA**

Item	Start	End
Welcome, Housekeeping, & Introduction	1:00	1:05
TASP Overview	1:05	1:25
The Zero Waste Ladder	1:25	1:40
Accessing TASP Support	1:40	1:45
Q&A	1:45	2:00



#### INTRODUCING THE TASP TEAM



Juri Freeman RRS Managing Principal



Tay Dunklee RRS Consultant



Randy Moorman
Eco-Cycle
Director Policy and Community
Campaigns



Laura Levesque-Catalano Eco-Cycle Campaigns Project Manager





Established in 1986, the nation's largest consultancy focused on materials management. RRS staffs nearly 70 recycling professionals including MRF engineers, communications specialists, economists, recycling practitioners, and others.



Non-profit with 46 years of hands-on experience developing innovative recycling, composting, and waste reduction services and infrastructure in Colorado.





#### **Enterprise Fund**



Provides funding to entities that contribute to waste diversion activities within the Front Range.



Awarded \$10 million to 30 grant recipients in its first five grant cycles.



Led by the Board of Directors and administered by CDPHE.





## TASP BASICS

JURI FREEMAN | RRS



#### WHAT IS TASP?



Primary mechanism for communities in the region to access FRWD-funded technical consulting support.



#### AIM OF TASP



Provide communities with resources and technical assistance needed to achieve waste diversion and reduction goals.





Waste composition studies Data collection set-up



#### Policy

Ordinance development and implementation

Pay-As-You-Throw rate study and implementation

#### **Planning**

Zero waste action plans Regional waste planning



# **TASP**

**Example Projects** 



#### Program Development

Residential recycling or compost program

Multi-family, C&D, Commercial program

#### **Evaluation**

Recycling drop-off site MRF or compost processing feasibility



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#### Education & Engagement

Stakeholder engagement process
Train the trainer coaching



#### TASP PROGRAM - ELIGIBILITY



- ✓ Towns, cities, counties, tribes, and K-12 public school districts in the Front Range
- ✓ Multiple communities working together on a joint project
- ✓ Communities that have received an RREO or FRWD grant in the past
  - X Private sector, for profit, non-profit not eligible



#### **FUNDING**





- No cost for communities to participate
- Not a grant, TASP is technical assistance only
- Does not provide capital funding or funding for community staff





#### TIERS OF TECHNICAL SUPPORT



TIER 2

Technical Consulting (30 - 300 hours of tech support, generally 1-6 months)



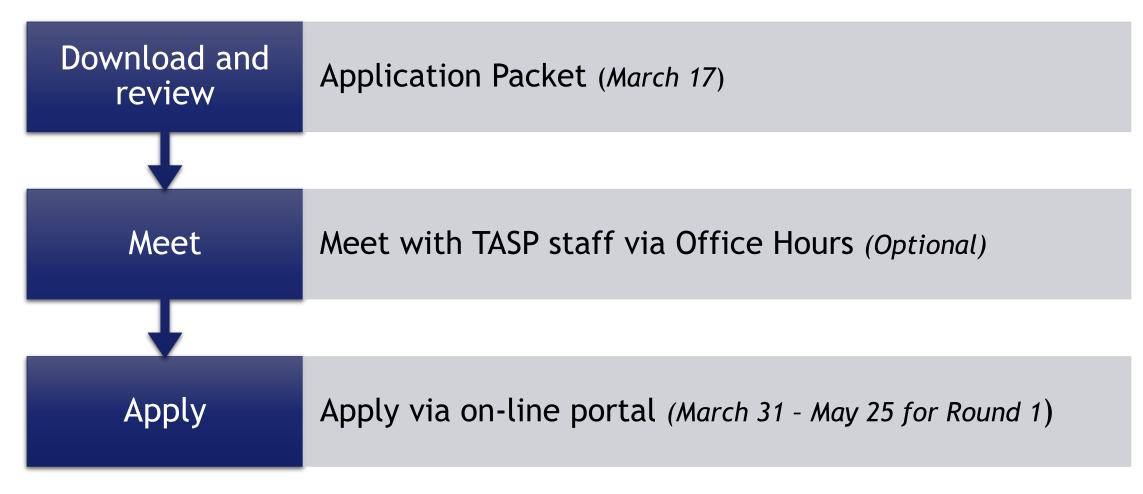
TIER 3

In-Depth Technical
Consulting
( >300 hours of tech support, 618 months)



	Tier 1 (Application not needed)	Tier 2	Tier 3
Overview	<ul><li>Light touch consulting</li><li>Application not needed</li><li>Contact TASP directly</li></ul>	- 30 to 300 hours - ~1 to 6 months	<ul><li>More than 300 hours</li><li>~6 to 18 months</li></ul>
Process	- N/A - <u>Should not apply</u>	<ul> <li>Does not require FRWD Board of Directors approval</li> <li>Requires MOU</li> <li>Does not require a contract</li> </ul>	<ul> <li>Requires FRWD Board of Directors approval</li> <li>Requires MOU</li> <li>May require a contract with FRWD</li> </ul>

#### HOW TO APPLY (TIERS 2 & 3)





#### **Approval Process**

(No application needed for Tier 1)

## APPLY & REVIEW



INITIAL
APPROVAL &
WORK PLAN



- Community submits application
- Review Team selects projects for Initial Approval
- TASP meets with community to develop work plan

# 2 TIER 2 APPROVAL

- Project is determined to be Tier 2 (between 30 and 300 hours of consulting needed)
- FRWD Board of Directors approval not required

# TIER 3 PROJECTS



- Project is determined to be Tier 3 (over 300 hours), requiring additional FRWD approval
- TASP and community finalize project plan and submit to FRWD

 FRWD Board of Directors reviews and approves project

#### **APPLICATION**

- 1) Community Information
- 2) Project Basics
  - A. Sectors, Streams
- 3) Project Summary (<100 words) and Outline
  - A. Major Aims and Activities
- 4) Details, 4 questions (<800 words total)
  - A. Impact, Need, Feasibility, Access & Equity
- 5) Attachments: Letter of Support





## LETTER OF SUPPORT

# Required application element

- Project Lead
- Staff Commitment
- Leadership Support
- Community Support

# SAMPLE LETTER OF SUPPORT

March 2010

Mayor Dawn Zimmer City of Hoboken 94 Washington Street Hoboken, NJ 07030

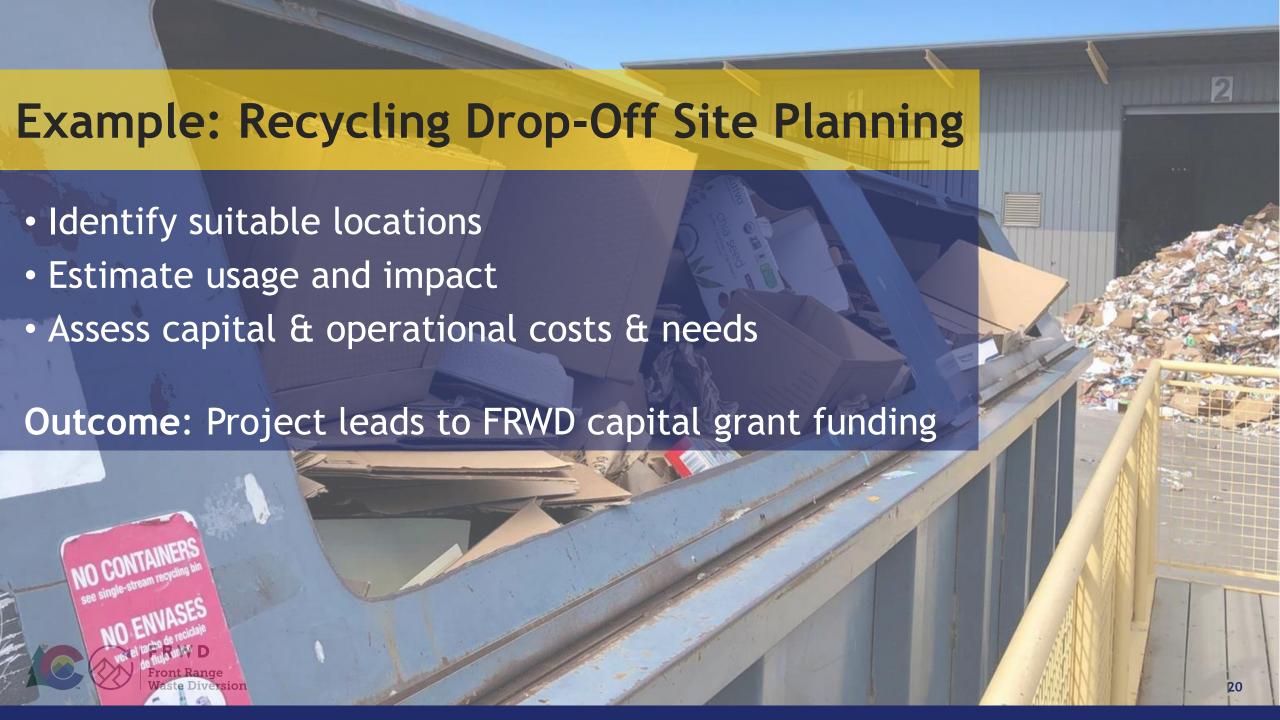
Re: City of Hoboken's Application to the Hudson County Open Space Trust Fund for the Reconstruction of the Damaged Sections of the Hudson River Waterfront Walkway Dear Mayor Zimmer:

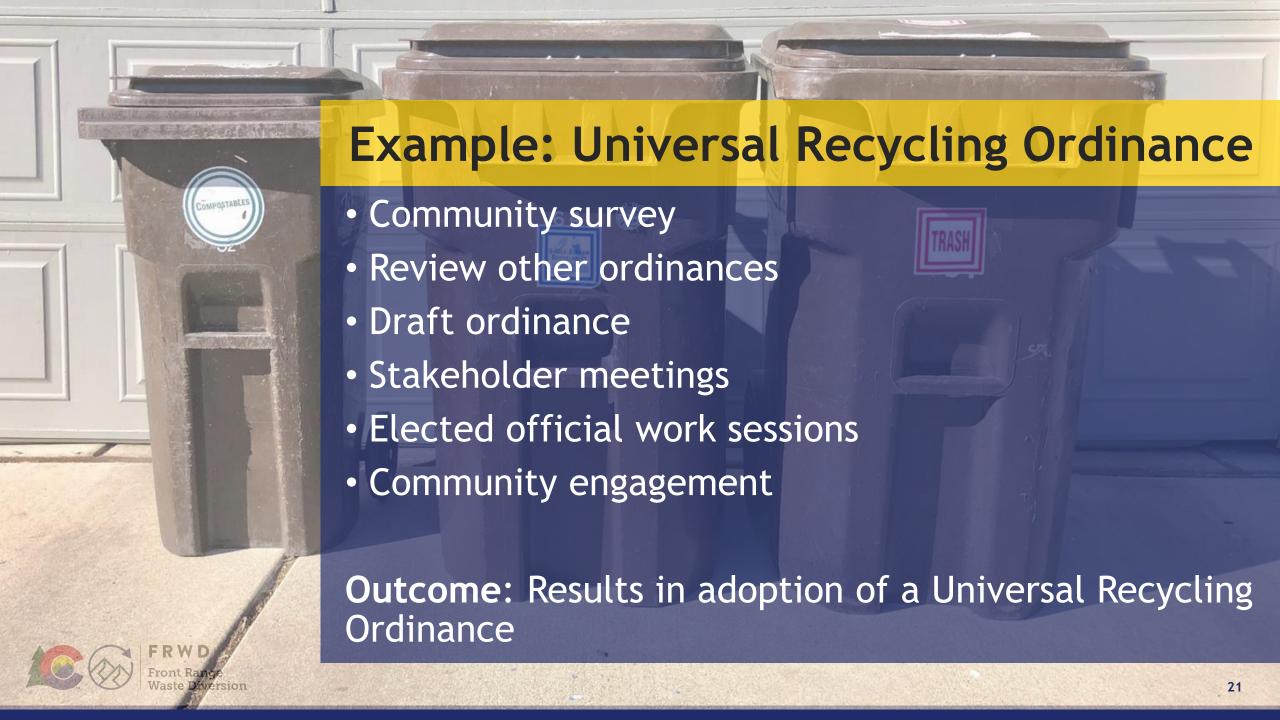
I was pleased to learn of the City's application to the Hudson County Open Space Trust I was pleased to learn of the City's application to the riugson County Open Space Trust Fund for the reconstruction of the damaged sections of Hoboken's Hudson River Waterfront Walkway. I would like to take this opportunity to share my full support of the watermont wantway. I would like to take this opportunity to share my run support of the aforementioned project. The collapse of the damaged sections of the walkway at 5th collapse. Street (adjacent to Sinatra Park) and 7th Street (adjacent to Castle Point Park) has limited access to our Hudson River Waterfrom Walkway and adjacent parkland.

Restoration of access to the damaged sections of walkway and full access to the adjacent

As a frequent user of Hoboken's waterfront walkway/parks, I strongly support the City in As a nequent user of proposed a watermost wantway paras, a success supplies efforts to seek financial assistance for this extremely important project. Yours truly.











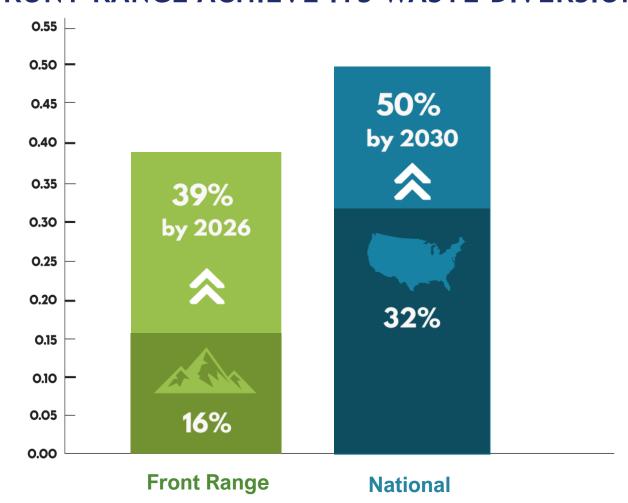


#### THE ZERO WASTE LADDER

RANDY MOORMAN & LAURA LEVESQUE-CATALANO | ECO-CYCLE

# **TASP** HELPING THE FRONT RANGE ACHIEVE ITS WASTE DIVERSION GOALS

MSW
Recycling +
Composting
Goals





## **TASP**

#### HELPS YOU NAVIGATE NEW COLORADO POLICIES



#### **EPR: Free recycling coming for all Coloradans**

Extended Producer Responsibility for recyclable packaging materials (plastics, aluminum cans, glass bottles, cardboard, and printed paper) will provide free recycling for all Coloradans, including those living in apartments and in rural areas in 2026.



#### **Eased regulations for organics diversion (TBD)**

CDPHE to host stakeholder meetings to allow increased quantities of conditionally exempt small quantity commercial compost facilities and to create a new permit specific to food waste.



#### Pollution Prevention Reduction Act (reduces single—use plastics)

Funds available from retailers submitting 60% of single-use plastic and paper bag fees can be used by local governments to offset administrative costs and for other waste diversion initiatives.



#### **TASP** HELPS COMMUNITIES CLIMB THE WASTE DIVERSION LADDER





#### DATA COLLECTION & WASTE DIVERSION PLANNING

"If you can't measure it, you can't manage it." — Peter Drucker

Data is essential for benchmarking, charting progress, and planning.

- Only 20 Front Range municipalities able to report their diversion rates
- 19 Municipalities have some type of waste planning
- 12 Municipalities declared numeric waste diversion goals ranging between 34% diversion Zero Waste



Photo credit: Wikihow.com



#### RECYCLING ACCESS

#### Municipally Organized Curbside Recycling

- 29 Municipalities have guaranteed curbside recycling to single family homes.
- Average recycling rate in these communities is 27%

#### PAYT (volume-based trash pricing)

- 12 Municipalities provide a financial incentive for residents to recycling more
- Average recycling rate in these communities is 34%

#### **Recycling Drop-off Centers**

- 25 municipalities have access to an in-town recycling drop-off
- Commonly a 1st step in the waste diversion especially for small, rural and unincorporated communities

#### **ORGANICS ACCESS**

#### **Organics Curbside Recycling**

- 5 communities provide curbside composting automatically to residents
- 5 communities provide opt-in programs for curbside organic collection
- Private businesses offering opt-in curbside organics expands to 20 municipalities

#### **Organics Drop-off Centers**

- 35 municipalities have a year-round or seasonal organics drop-off site
- Important for small, rural, unincorporated areas and fire prone regions
- Scalable options include seasonal yard waste drop-off up to Class III facility



#### SPECIAL COLLECTION EVENTS

Special collection events occur in 58 surveyed communities and are perceived as high value for residents

Common collections materials include:

- Household Hazardous Waste
- E-waste
- White goods (appliances)
- Paper shredding
- Paint
- Tree branches, leaves, Xmas trees





Photo credit: https://westcolumbiasc.gov

#### **COMMERCIAL SECTOR**

#### Businesses



- Recycling/organics ordinance
- Guidelines for Zero Waste Events
- Equal space for recycling and organics
- Special cardboard collection sites

#### Multi-family



EPR bringing free recycling in 2026

- Voluntary pilot program
- Ordinance for on-site recycling
- Equal space for recycling
- Guidance with signage

#### C & D



- Demolition permits that require minimum recycled content
- Class 4 shingles ordinance
- Support zoning, regs, and permitting for C&D recycling and sorting sites



#### LEADING FRONT RANGE COMMUNITIES

What they have in common:

- Recycling data & planning
- Recycling access & incentives
- Organics diversion
- Collects additional material
- Universal Business Recycling

TASP can help your town become a leader in waste diversion!

Municipality	Data collection & waste diversion planning	Universal residential curbside recycling	Volume based pricing	Universal organics DOC or curbside collection	Hard to Recycle DOC or events	Business Zero Waste Ordinance
Boulder	<u>~</u>	<u> </u>	<b>☑</b>	<b>☑</b>		<u> </u>
Denver	<u>~</u>	<u> </u>	<u>~</u>	<u>~</u>	<u> </u>	<u> </u>
Fort Collins		<u> </u>	<b>☑</b>	<b>☑</b>		<u> </u>
Golden	<u> </u>	<u> </u>	<u>~</u>	<u>~</u>	<u> </u>	
Lafayette						
Longmont	<u>~</u>	<u> </u>	<u>~</u>	<u>~</u>	<u> </u>	
Louisville		<u> </u>				
Loveland	<u> </u>	<u>&gt;</u>	<u>~</u>	<u>~</u>	<u> </u>	
Thornton						





## **ACCESSING TASP**

TAY DUNKLEE | RRS



#### LIVE DEMO OF TASP WEBSITE

https://www.coloradofrwd.org/tasp

- Where to register for Office Hours
- Download application packet
- Where/how to apply
- Demo of the **Resource Library**
- May Workshop Details Coming Soon!

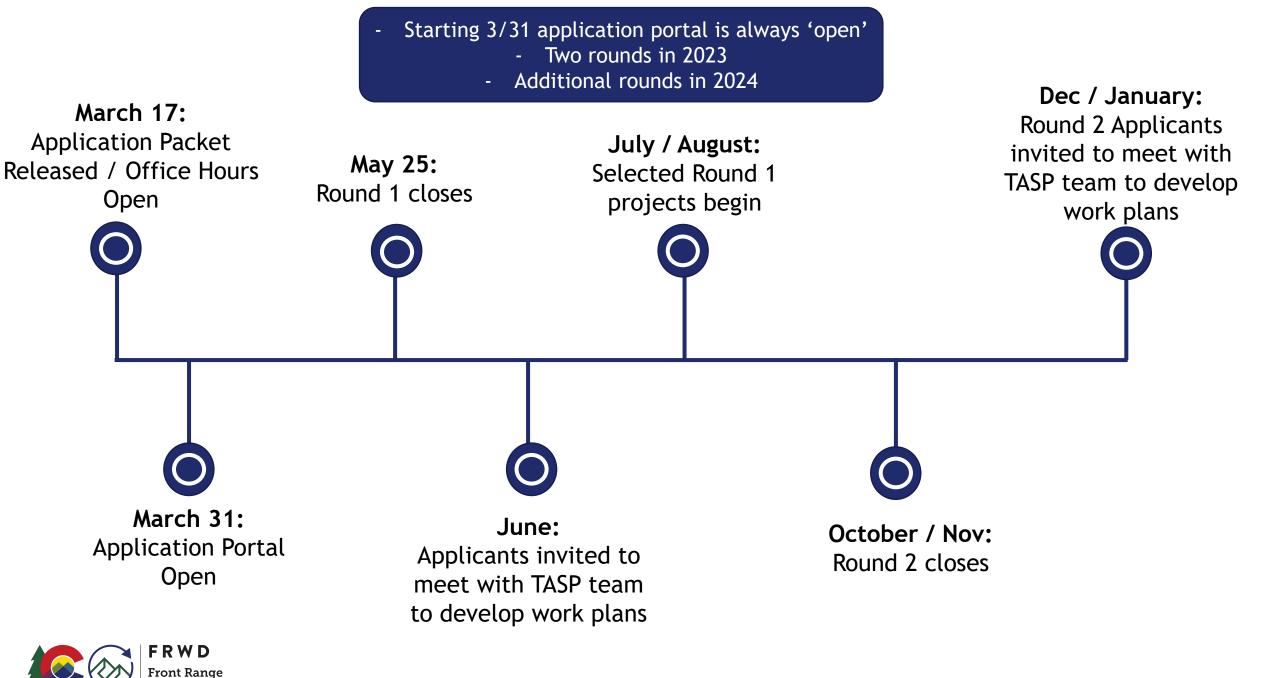




ABOUT PROGRAMS RESOURCES NEWS & EVENTS CONTACT

APPLY

# Technical Assistance Service Provider (TASP)





# QUESTIONS





# Front Range Waste Diversion CONTACT TASP

WEBSITE

https://www.coloradofrwd.org/

**EMAIL** 

FrontRangeTASP@recycle.com

PHONE

FRWD TASP Team • 720.213.6619

**CDPHE** 

Kendra Appelman-Eastvedt, CDPHE, Interim Board Administrator • 720-588-0040

### TASP VS FRWD GRANT

	FRWD Grant	TASP
Work Plan	Yes	No (Major activity list only)
Budget	Yes	No
Timeline	Yes	No
Letter of Support	Yes	Yes
Contract Required	Yes	No (MOU only)
Capital Funding	Yes	No
Staff Funding	Yes	No
Technical Consulting	No	Yes



Application

Funding