

SB 1383: Short-Lived Climate Pollutant Reduction Strategy Implementation

Presented by Public Works & Utilities
April 12, 2022



SB 1383 State Requirements

2020

50% REDUCTION IN LANDFILLED ORGANIC WASTE

2022

REGULATIONS TAKE EFFECT

2025

75% REDUCTION IN LANDFILLED ORGANIC WASTE

2025

20% OF CURRENTLY DISPOSED EDIBLE FOOD MUST BE RECOVERED FOR HUMAN CONSUMPTION

Jurisdiction Responsibilities

**Provide Organics
Collection Services to All
Residents and Businesses**



**Conduct Education and
Outreach to Community**



**Secure Access to
Recycling and Edible
Food Recovery Capacity**



**Establish Edible Food
Recovery Program**



**Procure Recyclable and
Recovered Organic
Products**



**Monitor Compliance
and Conduct
Enforcement**



SB 1383 Key Jurisdiction Dates

2022



Provide Organics Collection Service to All Residents and Businesses



Establish Edible Food Recovery Program: Tier 1



Conduct Education and Outreach



Procurement



Capacity Planning

2024



Starting January 1, 2024 Jurisdictions must take action against non-compliant entities



Establish Edible Food Recovery Program: Tier 2

Edible Food Recovery Program

Tier 1

January 1, 2022

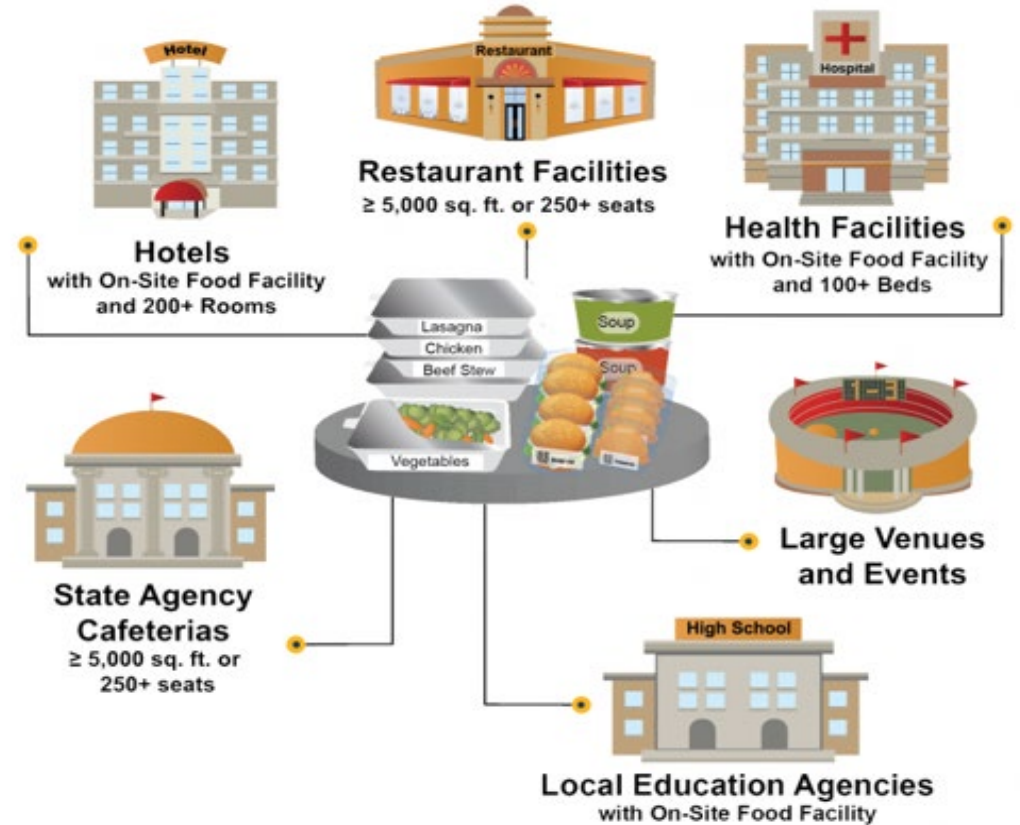
Tier one businesses typically have more produce, fresh grocery, and shelf-stable foods to donate.



Tier 2

January 1, 2024

Tier two businesses typically have more prepared foods to donate, which often require more careful handling to meet food safety requirements (e.g. time and temperature controls).



Implementation Status



- **Residential Organics Service**
 - Green Cart Organics
 - Education & Outreach

- **Commercial and Multi-family Organics Service**

- **Edible Food Recovery**

- Donation education at large markets
- Partnership with Second Harvest Food Bank

- **Compost Procurement**

- Evaluating procurement target
- Small scale compost distribution at gardens and public pick up



SB 1383 IN ACTION

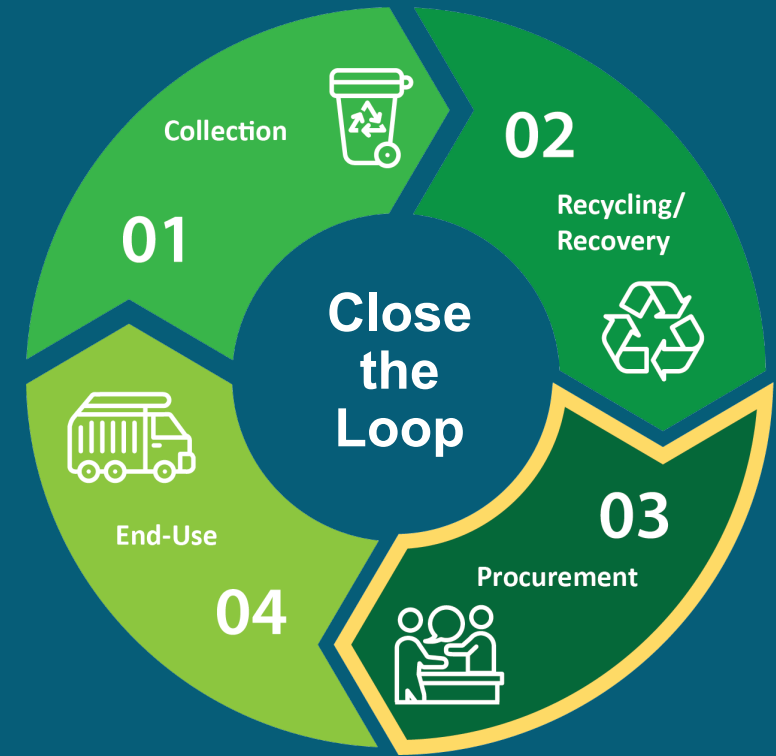
PROCUREMENT REQUIREMENTS



Procure Recycled and Recovered Organic Products

JURISDICTIONAL REQUIREMENTS

**COMPOST, MULCH,
RENEWABLE NATURAL GAS &
ELECTRICITY**

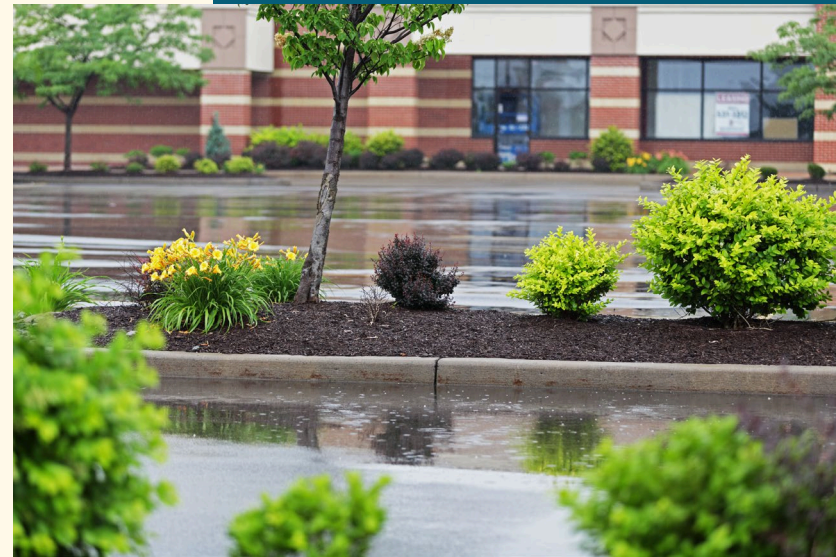


SB 1383: Construction & Landscaping Requirements



Recycling organic waste commingled with C&D debris, to meet CalGreen 65% requirement for C&D recycling in both residential and non-residential projects

Model Water Efficient Landscape Ordinance (MWELO) requirements for compost and mulch application.



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JURISDICTIONAL REQUIREMENTS



Maintain Records and Report to CalRecycle

Recordkeeping Requirements:



Organic Collection Services



Hauler Program



Contamination Minimization



Waivers



Education & Outreach



Edible Food Recovery Program



Recycled Organic Waste Procurement



Recycled Paper Procurement



Commercial Edible Food Generators



Jurisdiction Inspection & Enforcement

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INSPECTION AND ENFORCEMENT REQUIREMENTS



JURISDICTIONAL REQUIREMENTS

Ordinance 2022



Adopt an Ordinance
(Enforceable
Mechanism)

Compliance Monitoring & Education 2022-2024



Inspections

Audits

Education

Compliance Monitoring & Enforcement 2024



Annual Compliance
Reviews &
Inspections

Notice of Violations,

Penalties for
Violators



STATE ENFORCEMENT



CALRECYCLE OVERSIGHT (BEGINS IN 2022)



Oversee and Monitor
for Compliance



Review Reports,
Records and
Authorize Waivers



Ensuring
Compliance

Organics Collections Service is Live!



City-wide Collection Service Changes

- Single Residential: Through month of April
- Route Changes: Transitions from bi-monthly to weekly
- Yard Waste converts to Organics service
- Residents receive notification
- 127 Multi-family complexes: May-November 2022
- Update Commercial Organics



Organics Service Waivers

Commercial Only

- **De minimis:**
 - ≥ 2 cubic yards week, ≤ 20 gallons organics
 - < 2 cubic yards, ≤ 10 gallons organics
- **Physical Space:**
 - Lack of physical space



No residential waivers allowed by state

Outreach Efforts



La ley de CA SB1383 requiere
¡Nuevo servicio de Recolección Para Desperdicios Orgánicos!
Desperdicios de comida y del jardín

¡La Ciudad de Watsonville ahora está recolectando los desperdicios orgánicos en el bote verde para ser convertidos en composta y frenar el cambio climático!

Separe los restos de comida y del jardín de su basura y reciclaje:

1. Recolecte sus desperdicios de comida en un recipiente en su cocina.
2. Vacíe su recipiente de la cocina afuera en su bote verde. No use ningún tipo de bolsa.
3. Saque su bote verde a la banqueta el mismo día que saca su bote gris de basura cada semana, aún si nó está lleno, para prevenir olores.

Aceptado	No Aceptado
	

¿Preguntas? Llame a servicio al cliente: (831) 768-3133
Correo electrónico: foodscrap@cityofwatsonville.org
Instagram: @cityofwatsonvillegov
Facebook: City of Watsonville - City Gov't

cityofwatsonville.org/organicscollection

- In-person at events: Farmer's Market, Earth Day, more
- Newsletters/Postcards
- Cart Hangers
- TV ad is live
- Social Media
- Apartment Food Scrap Kitchen Pails





Thank you