

# Welcome

Thank you for joining us.

The meeting will start in a few moments.



**Los Angeles County  
SB 1383 Quarterly Meeting  
Organics Capacity Planning Meeting**

**June 2, 2022  
2:00PM – 3:00PM**

# Reminders

- This meeting is being recorded.
- There will be an Open Discussion, during which, we encourage you to unmute yourselves to speak.
- Click “Raise Hand”  if you’d like to speak during the Open Discussion; we will call your name and then you can unmute yourself.
- Use the “Q/A” feature to type questions.
- If you are joining us by phone only, using your phone's dial pad, dial \*6 to toggle mute/unmute or \*9 to raise your hand during the Open Discussion.
- You can also email your questions to [OrganicsPlanning@pw.lacounty.gov](mailto:OrganicsPlanning@pw.lacounty.gov)
- Links to presentation materials will be sent to you via e-mail.

# Meeting Overview

## I. Welcome and Introductions

## II. Brief Review of Requirements for Submitting Jurisdictional Capacity Data

- I. SB 1383 Article 11 Requirements
- II. How to Submit Via the County's Website

## III. Open Discussion

## IV. Closing Remarks

# SB 1383 Article 11 Requirements

- ▶ SB 1383 Regulations require jurisdictions to:
  - Estimate the amount of organic waste and edible food that will be disposed
  - Identify available existing organic waste recycling infrastructure and edible food recovery capacity (inside and outside of the County)
  - Estimate the amount of new or expanded organic waste recycling facility and edible food recovery capacity needed

# Announcement

**Deadline to Submit Data to County:**

**June 15, 2022**

To obtain login, you must provide the name and email address of the person who will submit the data for your jurisdiction

**Email: [SWIMS@pw.lacounty.gov](mailto:SWIMS@pw.lacounty.gov)**

# Guidelines for Submitting Capacity Data

The screenshot displays the 'Solid Waste Information Management System' website. The main navigation bar includes links for Home, Residents, Businesses, Jurisdictions, Online Services, News & Resources, and Help. The page title is 'Organic Waste Recycling & Edible Food Recovery Capacity Planning Forms'. The content is divided into two main sections: 'Organic Waste Capacity Planning' and 'Edible Food Capacity Planning'. Each section features a thumbnail of a calculator tool and a link to the corresponding website. Below each section, there are 'NEW LINKS' for guidelines and webinars. A red box highlights the 'Organic Waste Capacity Planning Calculator Tool' link, and another red box highlights the 'Edible Food Recovery Capacity Planning Calculator Tool' link. Red arrows point from these boxes to the right-hand side of the slide.

Public Works  
Solid Waste Information Management System

Home Residents Businesses Jurisdictions Online Services News & Resources Help Log In

Organic Waste Recycling & Edible Food Recovery Capacity Planning Forms

**Organic Waste Capacity Planning**

Organic Waste Capacity Planning Calculator Tool CalRecycle's Organic Waste Capacity Planning Website

Guidelines for Submitting Organic Waste Recycling Capacity Planning Data (NEW LINKS)  
CalRecycle's Webinar - Capacity Planning for Organic Waste Recycling Tools

Here are the steps for completing and submitting your Organic Waste Capacity Planning Calculator Tool Form:  
**Step 1:** Access the link to CalRecycle's Organic Waste Capacity Planning Calculator Tool on CalRecycle's Website.  
**Step 2:** Fill out information requested on the website.  
**Step 3:** Generate the Parcel file by clicking "Print to Parcel" button at the bottom of the website. There is a link to a sample

**Edible Food Capacity Planning**

Edible Food Recovery Capacity Planning Calculator Tool CalRecycle's Edible Food Capacity Planning Website

Guidelines for Submitting Edible Food Recovery Capacity Planning Data (NEW LINKS)  
CalRecycle's Webinar - Edible Food Recovery Capacity Planning Tools

Here are the steps for completing and submitting your Edible Food Recovery Capacity Planning Calculator Tool Form:  
**Step 1:** Download the Edible Food Recovery Capacity Planning Calculator Tool.  
**Step 2:** Fill out information requested on the Excel File.  
**Step 3:** Upload your Excel file to **Form C** on the Forms Section of this page below

- Guidelines for submitting:
  - Organic Waste Disposal and Recycling Capacity Data
  - Edible Food Disposal and Recovery Capacity Data
- **Calculator Tools – CalRecycle**
- Link: [Organic Waste Recycling & Edible Food Recovery Capacity Planning Forms](#)

# Organic Waste – Calculator Inputs

Link: [Organic Waste Capacity Planning Calculator Tool](#)

## Step A: Disposal Data Year

- Example: Disposal Data Year: 2021
- Period Covered: January 1, 2022 – December 31, 2024

## Step B: Jurisdiction & Population

- Select Jurisdiction
- Total Population in Disposal Data Year
- Projected Population in 3 Years

<https://dof.ca.gov/Forecasting/Demographics/>

## Step C: Calculate Disposal

- Total Disposal in Tons Per Year (TPY)
- Total Organic Material ADC/AIC Disposal in TPY
- Total Biosolids and / or Digestate Disposal in TPY

<https://calrecycle.ca.gov/SWFacilities/RDReporting/>

# Organic Waste – Calculator Inputs

Step D:  
Calculate Projected Disposal Totals

- Self Populates

Step E:  
Calculate Projected Organic Disposal

- Input Waste Characterization Estimates (%)  
**OR**  
• Use Default Estimates Provided by CalRecycle

Step F:  
Calculate Available Organics Capacity

- Users input specific facilities to which they may take organic materials (RDRS or non-RDRS)

# Edible Food – Calculator Inputs

## Edible Food Capacity Planning

Click for Excel spreadsheet



Edible Food Recovery Capacity Planning Calculator Tool



CalRecycle's Edible Food Capacity Planning Website

### Step 1:

Jurisdiction, Reporting Year,  
& Target Year

- Reporting Year: First Year of the Reporting Period Covered
- Target Year: Final Year of the Reporting Period Covered

### Step 2:

Change In Population Over  
Reporting Period

- Reporting Year Population
- Target Year Projected Population

<https://dof.ca.gov/Forecasting/Demographics/>

# Edible Food – Calculator Inputs

## Step 3:

Select Edible Food Disposal  
Conversion Factors

- Enter Average lbs./year of Edible Food Disposed per Location Type

## Step 4a:

Calculate Edible Food Disposal  
Totals by CEFG Type

- Enter the Number of Tier 1 and 2 Generators by Type

## Step 5a (OPTIONAL):

Edible Food Capacity Details

- *The County is performing this step on behalf of all jurisdictions*

# Open Discussion

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# Open Discussion

## Discussion Topics

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## LA County's Organic Waste Recycling and Edible Food Recovery Capacity Planning Website

# Discussion Topics

## **Availability of Data: Population Projections Recycling and Disposal Reporting System (RDRS)**

# Discussion Topics

## Capacity Type & Facilities

# Discussion Topics

## Implementation Schedule

# Discussion Topics

## Miscellaneous

# Closing Remarks

## Additional Questions:

[OrganicsPlanning@pw.lacounty.gov](mailto:OrganicsPlanning@pw.lacounty.gov)

## REMINDER!

Deadline to submit data to County - **June 15, 2022**

## SAVE THE DATE!

Next Quarterly Meeting  
Tentative Date – August 2022