SB-1383 INFORMATIONAL WEBINAR

HUNGER AT HOME
COMMUNITY COUNCIL

JUNE 10TH, 4PM

SB-1383

- Senate Bill for efficient organic waste disposal
- Target reductions in landfilled organic waste (L.O.W.) from 2020-2025
- Increase edible food recovery
- How to comply with regulations
- Timeline of SB-1383 goals
- How local food recovery organizations and Hunger at Home will help you
- SAFE Program inedible food conversion
- Zero waste
- Emergency response

SPEAKERS

Louie Pellegrini
Mission Trail Waste Systems
President

Louise Bruce
Zero Waste & Emergency Operations
Director

Robin Franz Martin
Silicon Valley Food Recovery
Executive Director

REGISTER:

bit.ly/sb1383webinar

WHY?

Climate change is an unavoidable and present danger, and new efforts must focus on galvanizing industries and cities to begin to adopt serious measures.

- Target Areas:
  - Organic waste
  - Food recovery
  - Methane gas emissions
  - Services to enable less waste and increase recovery of organics
  - Educational outreach and resources
  - Feeding those that are food insecure

HUNGER AT HOME

Hunger at Home serves as a conduit between the business and nonprofit communities to channel excess food and surplus goods to homeless and hungry individuals and families.

US FOOD WASTE

63 MILLION TONS OF FOOD TO LANDFILLS

This waste consumes 21% of all freshwater, 19% of fertilizer, and 18% of cropland in the US. Simultaneously, 11% of US households were food insecure in 2018. $218 billion are spent annually to grow, process, transport, and dispose of food that is never eaten.

40% OF THE US FOOD SUPPLY IS WASTED

219 lbs of food per person is wasted annually

23% OF CALIFORNIANS ARE FOOD INSECURE AS OF 2020

Increased from 10.8% in 2018