

Zero Waste Energy San Jose, CA

2 x 800 kW
Biogas

Fast Facts:

Location: San Jose, CA

Generating Capacity: 1600 kW

Configuration: Container Module

Extras: Biogas Treatment, SCR System



About the Site:

Zero Waste Energy Development is led by local companies Green Waste Recovery and Zanker Resource Recovery and Zero Waste Energy for the purpose of developing with the City of San Jose the first-of-its-kind dry fermentation anaerobic digestion and in-vessel composting (IVC) facility utilizing the advanced and unique KompoFerm© technology.



Application

The City of San Jose, CA selected Zero Waste Energy Development for a 15 year contract to process all of the City's commercial organics under a new city-wide, collection system. Once this three phase project is complete, the facility will be processing over 270,000 tons per year of organic waste that would otherwise be disposed in a landfill.



2G Energy Inc.
www.2g-energy.com
sales.us@2-g.com