Serving South Utah Valley since 1990
More than just waste management
Overview

- SUVSWD Beginnings
- Solid Waste Management Evolution
- SUVSWD adaptation/new operations
  - Compost
  - Recycling
  - Electronics
  - Household Hazardous Waste
  - Green Energy
- The Big Picture
SUVSWD Beginnings

- The district was established May 11, 1989 under the provisions of the Utah Special Service District Act.

- The district’s purpose is to provide proper management of municipal solid waste (MSW).

- MSW: trash or garbage—consists of everyday waste, such as product packaging, grass clippings, furniture, clothing, bottles, food scraps, newspapers, appliances, paint, and batteries. This comes from our homes, schools, hospitals, and businesses.
Waste management 20 years ago
Solid waste management has changed for the best interest of:

- Public health
- Conservation
- Economics
- Engineering
- Aesthetics
- Public attitudes

SUVSWD has changed too
Green waste recovery program
“Composting”

Green waste is collected or dropped off at compost facility

Green waste is turned into compost for retail
Metal Recycling program

Metal arrives mixed in with garbage,

Metal is hand collected and recycled via third party.
SUVSWD Current Operations

House Hold Recycling

House Hold Garbage

Green Waste

Blue Cans

Springville Transfer Station

Compost Yards

Compost for Sale

Paper, cardboard, plastics and cans.

3rd party single stream recycler

Steel, aluminum, old piping etc.

3rd party metal recycler

Old TV’s, VCR’s computers etc.

3rd party e-waste recycler

Used tires

3rd party Tires recycler

Paint, fertilizers, cleaning supplies

Environmental compliance company

Construction and demolition debris

3rd party landfill

Paint, fertilizers, cleaning supplies

Green Waste

MSW

Green Waste

C&D

Bayview Landfill

Bayview Compost Facility
Over the last years SUVSWD has incorporated the following initiatives:

- **Green Waste Recovery**
  - Composting with different retail finish products

- **Recycling**
  - Singe stream (Paper, cardboard, plastic and cans)
  - Metals
  - Tires
  - Electronics

- **Environmental Compliance Disposal**
  - Household hazardous waste
  - Construction and demolition debris
Single Stream Recycling

Curbside recycling (Provo), or drop off at recycling containers

Recycling is transported to 3rd party recycler
Electronics Recycling

E–waste is consolidated in transfer station, then sent to 3rd party e–waste recycler. Equipment with Freon is treated at transfer station by a certified technician.
Used Tires recycling

Tires are consolidated at transfer station, then picked up by a compliant environmental firm to be recycled
Household hazardous waste is consolidated at transfer station

Household hazardous waste is sent to 3rd party environmental compliance firm to be properly disposed.
Construction and Demolition Debris Environmental Compliance Disposal

C&D is consolidated at transfer station and then transported to 3rd party company for proper disposal.
SUVS WD adaptation

- MSW management
- Green waste recovery (compost)
- Metal recycling
- Single stream recycling
- E-waste recycling
- Tires recycling
- Household hazardous waste
- Construction and demolition debris
SUUVSWD has adapted to be in compliance with every requirement stated by the law. Further SUUVSWD has developed initiatives that are not required by law in order to provide the most environmentally-friendly service. SUUVSWD takes its stewardship with the environment seriously and will continue to offer environmentally conscious and quality services to South Utah Valley.
For more information

- Visit our website at:

  www.suvswd.org