

- Municipal Solid Waste Recycling
- Composting Systems
- Organic Fertilizer
- Waste to Energy
- Waste Water Treatment
- Recycling Equipment

We specialize in processing municipal, commercial, industrial and agricultural wastes and making salable secondary by-products from them utilizing technologies that complement the natural assets and resources of where we build a facility.

Sustainable Waste Management Systems

WWS's range of services include facility design, construction and operation, waste management consulting, recyclables brokerage and compost distribution. WWS also offers its customers a wide variety of environmental services, ranging from problem analysis and site evaluation to transportation and disposal.

We design build and own recycling facilities that range in size from 50 tons per day to 2,000 tons per day and operate at a fraction of the cost of our competitors

When the WWS system is employed, plastics, cardboard, glass, aluminum and ferrous metals are sorted and sold and the remaining organic matter is composted into a nutrient rich 100% organic humus-based fertilizer.



The WWS process utilizes a manual sorting process with a static pile accelerated composting method to achieve recycling and diversion rates as high as 95%, while operating at a fraction of the expense of its competitors.

We make various building components, fossil fuel products and home products from the materials we collect that enable people to live cleaner and safer lives at less expense.

The process has been verified and approved by the Minnesota, Georgia and United States Environmental Protection Agency and the 1996 Olympic Committee.



WWS facilities cost less to build and operate affording operators the advantage of offering disposers a cost saving alternative to landfills. WWS's ability to create an ideal life support system for microbes that accelerates the normal decomposition process allows more waste to be processed at a lower cost.

WWS offers Waste to Energy solutions that produce electricity or Diesel Fuel out of biomass/waste materials. We are prepared to design, build, own, operate and finance a facility to serve your needs. Contact us today and develop a solution to meet your recycling needs.



Environmental Services

Processing Facts

Processing Capacity

100 – 3,000 Tons Per Day

Waste Disposition

+/- 85% Recycled/Composted
+/- 15% Landfill Rejects
+/- Up to 150,000 Tons of Compost

Types of Waste

Mixed Municipal Solid Waste
Single Source Organics
Agricultural Organics

Type of Recycling System

Manual Sort and Shred
Large, Non-aerated, Static Pile

Cost of Facility

USD\$2 - \$60 Million

Amount of Land Needed

10 - 200 acres

The WWS Management Team

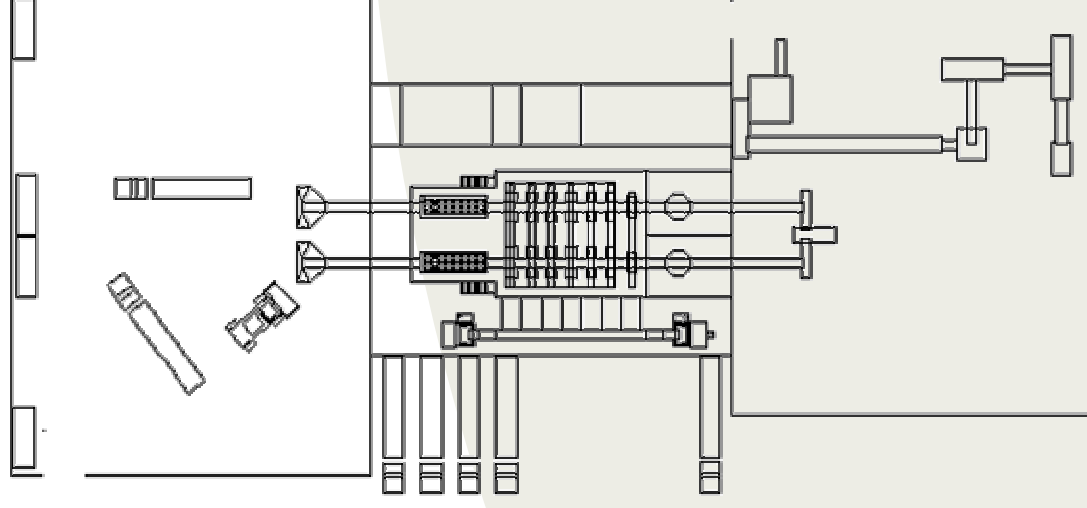
The WWS management team includes a specialized group of industry professionals with collective expertise in the following areas:

- ◆ Facility Planning, Permitting
- ◆ Systems Design/Integration
- ◆ Banking and Finance
- ◆ Facility Construction
- ◆ Project Management
- ◆ Compost Manufacturing



World Waste Systems

Environmental Services



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