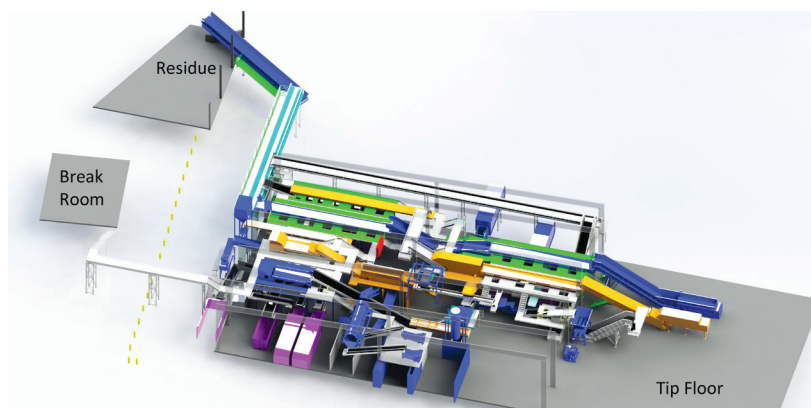


Davis Street Resource Recovery Complex

HIGH-DIVERSION CONSTRUCTION & DEMOLITION (C&D)/COMMERCIAL MATERIAL RECOVERY FACILITY (MRF) EXPANSION



In 2014, WM invested \$10 million to enhance the recycling infrastructure of the Davis Street Resource Recovery Complex, expanding sorting and recycling capacity to recover the vast majority of readily recyclable materials. As a result, less than 10% of these materials remain in the residual waste stream.

Designed to support California's recycling and diversion goals, the DSRRC is the only high-diversion Materials Recovery Facility (MRF) in the region that meets both CalRecycle's CalGreen Construction & Demolition (C&D) standards and StopWaste's commercial diversion requirements for Alameda County.

Recovered materials are marketed for reuse and manufacturing, while organic residuals are incorporated into WM Earthcare™ landscape products, helping conserve resources and support a more circular economy.

Expansion Cost

\$10 million

Expansion Completed

April 2014

Capacity

1.6 million pounds (800 tons) a day

Materials Accepted

Commercial Commingled (Dry Waste/Recycling)

- Fiber: ONP, MP, OCC
- Containers: Glass, Aluminum, Tin, Scrap Metal, Plastics 1-7, Rigid Plastics, Film
- Construction & Demolition: Wood, OCC, Concrete, Metal, Dirt, Rock, Brick, Rigid Plastics

MRF Technologies

Air Separators: To separate small pieces of paper

Magnets: To recover ferrous metal

Optical-Sorting: To separate wood and aluminum

Vacuum System: To separate film plastics

Vibratory Screen (Small Stones/Rocks): To separate small stones/rocks, which will be

reused for construction and avoiding use as ADC

Vibratory Screen (Wood): To separate out wood

Accreditation

Recycling Certification Institute

Contact

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