## Waste-by-Rail Fact Sheet

## Los Angeles County Solid Waste Management Task Force - April 2025 Meeting

#### Waste-by-Rail Major Components

- o Materials Recovery Facilities (MRF)
- Local Intermodal Facilities
- o Rail Transport
- o Mesquite Regional Landfill and Intermodal Facility

## • Puente Hills Intermodal Facility

- Located in the City of Industry
- o Two train per day capacity (approximately 8,000 tons per day)

### Rail Transport

 A train would transport containerized waste on rail cars to the Mesquite Regional Landfill using Union Pacific rail lines and an existing five-mile railspur to the Mesquite Intermodal Facility.

# • Mesquite Regional Landfill and Intermodal Facility

- o Located in Imperial County near Glamis, CA
- o 2,290 acre facility
- o 20,000 tons per day (tpd) permitted capacity
- o 100-year site life with capacity for approximately 600 million tons of solid waste
- o 4,000 tpd may be delivered by truck from Imperial and Los Angeles Counties
- o Waste transported by train may originate from all surrounding counties.

#### Waste-by-Rail Startup

- o The two intermodal facilities are already being leased and could not immediately support the WBR system.
- Expect at least 1-2 years before operations can begin to allow time for purchases of necessary equipment, hiring and training of staff, and updating service agreements with Union Pacific.
- o In the next few months, the Districts will likely solicit interest in parties wishing to buy or lease components of the waste-by-rail system.

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