

Docket Number 06-SPPE-1
 First Round Data Requests
 Niland Gas Turbine Plant
 April 2006

DATA REQUEST #28
WASTE MANAGEMENT

BACKGROUND

Section 6.14.3 describes the waste management methods for this project, but there is no information provided on available disposal facilities that would accept waste from this project. This information is necessary to assess the impacts of waste generated by this facility.

DATA REQUEST

28. Please provide a list of waste disposal facilities that would accept waste from the proposed project, including their location, estimated remaining lifetime, and remaining capacity.

DATA RESPONSE

28. The attached list of waste disposal handlers and facilities are those currently utilized by IID, and those that would be used during construction of the Project.

WASTE DISPOSAL FACILITY	LOCATION	TYPE OF LANDFILL or WASTE	REMAINING LIFETIME	PERMITTED CAPACITY	REMAINING CAPACITY
Allied Imperial Landfill 760.353.1100 Randy Bringle	104 E. Robinson Rd. Imperial, CA 92251	Class III Solid Waste	8-10 years remain on existing 42 acres (167-acre proposed expansion would add 50 years)	3.588 million cubic yards	2.417 million cubic yards
La Paz County Landfill 928.669.8886 Pauline Weber Brian Conway	26999 HWY 95 Mile Marker 128 Parker, AZ 85344	Class II Treated wood	Approximately 50 years	26.5 million cubic yards	24.8 million cubic yards (as of 12/31/2005)
Crosby & Overton, Inc. 562.432.5445 Ron Daerr	1630 W. 17th St. Long Beach, CA 90813	Class I waste treatment facility (Part B permitted) RCRA hazardous waste	N/A	N/A	N/A
Filter Recycling Services, Inc. 909.421.2012	180 W. Monte Ave. Rialto, CA 92316	Non-hazardous and non-RCRA (Recycling facility)	N/A	N/A	N/A