



Texas Commission on Environmental Quality Plain Language Summary of Municipal Solid Waste Permit or Permit Amendment Application

Applicants are required by public notice rules in Title 30 Texas Administrative Code, Chapter 39, Section [39.405\(k\)](#)¹ to provide this summary of an application.

A. Purpose of the Proposed Facility

This facility will process and dewater liquid wastes.

B. Information About the Applicant

Name: High Plains Waste Water Disposal, LLC

Applicant Type: LLC

Facility Name: High Plains Waste Water Disposal

Permit Application Number: 2418

Customer Number (CN): 606126878

Regulated Entity Reference Number (RN): 111713095

C. Location of the Proposed Facility

Facility Address (or description of site location if no address):

500 W. McAfee Rd., Amarillo, TX 79118

Link to Map of Facility Location ([TCEQ Location Mapper](#)²):

D. Information about Facility Operation

What types of waste would be received?

grease trap, grit trap, lint trap and septage waste; raw sewage, lift station and chemical toilet waste; animal wastes; drinking water treatment and wastewater treatment sludge; food waste; stormwater and groundwater collection/drainage system cleanout wastes.

What geographical area would the wastes come from?

Areas within about 200 miles of Amarillo, TX.

¹ www.tceq.texas.gov/goto/view-30tac

² www.tceq.texas.gov/gis/hb-610-viewer

What days and hours would the facility operate?

24 hours/day, 7 days/week

At what rate would wastes be accepted?

Maximum daily liquid waste acceptance is 100,000 gallons.

How would wastes be managed?

Liquid wastes will be dewatered, typically using flocculation and filtration to separate liquids and solids. Recovered liquids will be disposed at an authorized waste disposal facility, and solids will be disposed at an authorized landfill, compost facility or processing facility.

E. Pollution Control Methods

What methods would the facility use for containing wastes and odors, and monitoring for releases?

Waste materials will be stored in enclosed or covered vessels. All unloading, waste storage and processing areas will have spill containment structures. Odors will be controlled through moving wastes expeditiously through the process and off-site, minimizing contact between unprocessed waste and air and by following good housekeeping practices. Deodorizing misters or foggers, odor absorbing filters may also be used as needed.

What methods would the facility use or require for preventing litter or spills, and for cleanup of litter and spills?

Processing of material will be conducted only by trained facility personnel. Personnel will periodically inspect all connections and piping during facility operations. Spilled material will be collected using pumps or a vac truck or stabilized with absorbent material. A supply of industrial absorbent and deodorant or bleach will be maintained on site. Incoming transport trucks will be observed for properly sealed tanks without leaks. Inspection may include the tank, valves, and hoses. If leaks are observed, the driver will be informed of possible leaks. If the vehicle is found to have leaked prior to entrance into the facility, the transport company will be responsible for roadside inspections and cleanup of spilled liquids.