JEA Fats, Oils, and Grease (FOG) Program
Preferred Hauler Program Registration

The JEA Preferred Hauler Program (PHP) is for vendors that pump, haul, and properly dispose of grease trap/interceptor waste for food service establishments (Generators). PHP vendors will demonstrate both initially and continually that they are able to meet the following criteria:

1. Satisfactorily pump out grease traps/interceptors.
    a. Before full FOG program implementation submit lists of facilities pumped out on a regular basis for baseline trap inspection.
    b. Demonstrate satisfactory pump outs during program implementation.
2. Attend waste hauler education meeting.
3. Accepts limited regulatory responsibility for the Generator.
    a. Accurately completes the JEA Pump Out (PO) report.
    b. Submits PO report to JEA within 10 calendar days of pump out date.
    c. Preferred hauler becomes the point of contact for Generator with JEA concerning discrepancies with PO report submittals and trap pump outs.
4. Submits manifest document for disposal of all trap contents generated in JEA's service area on a quarterly basis.

I _____ as an authorized
Print Name
representative **(see note 1)**; request that _____
Print Name of Company
be added as a participant in the **JEA** Preferred Hauler Program. As a participant in this program our company agrees to meet all of the above listed criteria.

_____ _____
Signature of Representative Date

_____
Title of Representative

Note 1: An authorized representative is the company owner, facility manager, or has a letter of authorization signed by either a facility manager or company owner.

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Company Information:

_____
Company Name

_____
Street # Street Name

_____
City State Zip

_____
Mailing Address if Different Than Above

_____
City State Zip

_____ ( ) _____
Primary Contact Phone Number

_____ ( ) _____
Secondary Contact Phone Number

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Current Pump Out Method:

Place an X in the appropriate space.

_____ _____ _____
Complete Pump & Return Other

If other, describe: _____

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Waste Disposal Method:

Complete each disposal location used, complete the following:

Primary Site Name _____

_____
Street City Zip

How is waste handled? _____

Secondary Site Name _____

_____
Street City Zip

How is waste handled? _____

_____