

## Emissions Inventory Request Instructions

### **GASOLINE – BULK TERMINAL LOADING RACKS**

Please refer to the general instructions for guidance regarding the following sections: Reporting Year, Facility Identification, Permit Information, Device Information, Stack/Ducted Emissions and Fugitive Release Emissions.

#### **MATERIAL/ PROCESS INFORMATION**

Fill in all the data fields. Complete all blanks using the specified units and answer yes or no where requested.

#### **CALCULATION METHOD SELECTION**

L07-R03-Bulk Gasoline Loading Rack-Reformulated Gasoline

**Loading Rack Type:** Identify the type of loading rack being reported (e.g., standard, A-frame, etc.).

**Material Thru-put (barrels/yr):** Indicate the barrels per year for each material transferred through the facility's loading racks. If no thru-put was reported for a material, report zero barrels.

#### **Device Operating Schedule:**

**Daily Operation (hours/day):** Report the average amount of hours the device operates in a typical day.

**Weekly Operation (days/week):** Report the average number of days the device operates in a typical week.

**Annual Operation (days/year):** Report the number of days the device operated during the Reporting Year.

#### **POLLUTANT NAME (weight percent)**

If available, provide gasoline vapor speciation information and supporting documentation. The District will use a default composition if none is provided. The Default Emission factors, per control choice, represent "controlled releases", therefore control efficiencies must be included in emission factors reported. Input emission factors into EIS for submission either through direct entry through the 'Enter Emissions Inventory Data' module or through upload of an EIQ spreadsheet.