

Please mail completed survey to: Claudia Nagy, California Air Resources Board  
Address: 1927 13th Street, Sacramento, CA 95811

### Portable Refueling Station Population Survey

**Definition:** “refueling stations” are stand alone fuel storage tanks that are used as pump stations to refuel vehicles or equipment. The portable tank may be made of plastic or metal, may have wheels, and be equipped with a hose, nozzle, and possibly a pump. Refueling stations are also commonly referred to as “**refueling tanks**” and “**gas caddies**.”

**Confidentiality Note:** all information provided to ARB will be kept **confidential**. The tank population information will be reported as a whole for all of California and will not be broken down by specific company.

#### Company Information

Company Name: \_\_\_\_\_

Contact Person: \_\_\_\_\_

Address: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Email: \_\_\_\_\_ Web Page: \_\_\_\_\_

1. How many years has the company been selling/distributing the refueling stations to California?
2. What is the company's market share of the refueling stations sold in California, for each type of tank?
3. Does the company manufacture the refueling stations?  
 Yes  
 No. If the answer is no, please provide the name and contact information of the manufacturer that supplies the refueling stations:

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4. **Plastic** refueling stations: based on current sales trends, over the next ten to twenty years, do you expect:
- an increase in CA sales? By what percentage \_\_\_\_\_
  - a decrease in CA sales? By what percentage \_\_\_\_\_
5. **Metal** refueling stations: based on current sales trends, over the next ten years to twenty years, do you expect:
- an increase in CA sales? By what percentage \_\_\_\_\_
  - a decrease in CA sales? By what percentage \_\_\_\_\_
6. For each type of refueling station manufactured, please specify how the refueling stations are sold:
- Internet. Type distributed: \_\_\_\_\_
  - Distributors/Marketers. Type distributed: \_\_\_\_\_
  - Other. Please specify: \_\_\_\_\_
7. For each type of tank, what is the life expectancy for both tank and hose/spout assembly?
8. Is there any other information concerning refueling stations characteristics, distribution, or population you would like to add?

-SURVEY CONTINUED NEXT PAGE-

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**Table 1: For each type of tank, please provide the following information on annual sales/distribution in California only**

Size of tank (gal) and model/part number	Type of tank ( <i>steel, plastic, other; for plastic: HDPE? any other surface treatment?</i> )	Number sold or distributed in CA per year	Type of fuel stored ( <i>gasoline, diesel, etc.</i> )	Hose type and configuration ( <i>hose assembly: sold separately? what material? connects at top or bottom of tank? pump included?</i> )	Controls on tank ( <i>pressure vent valve? manual or self closing fuel cap? etc.</i> )	Cost \$ per tank	Use of tank ( <i>construction, agriculture, rental fleets, contractors, landscaping, etc.</i> )

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**Table 1, Continued: For each type of tank, please provide the following information on annual sales/distribution in California only**

Size of tank (gal) and model/part number	Type of tank ( <i>steel, plastic, other; for plastic: HDPE? any other surface treatment?</i> )	Number sold or distributed in CA per year	Type of fuel stored ( <i>gasoline, diesel, etc.</i> )	Hose type and configuration ( <i>hose assembly: sold separately? what material? connects at top or bottom of tank? pump included?</i> )	Controls on tank ( <i>pressure vent valve? manual or self closing fuel cap? etc.</i> )	Cost \$ per tank	Use of tank ( <i>construction, agriculture, rental fleets, contractors, landscaping, etc.</i> )