



Instructions: Fleet ORVR Exemption Form

Introduction Use the following instructions to help guide you through the ***Fleet ORVR Exemption Form***. If you are not claiming this exemption, then skip this form.

Who should use this form? This form should be submitted if you are claiming that your gas dispensing facility (GDF) is exempt from Phase II vapor recovery requirements per Regulation 8, Rule 7, Section 112.9.

Applicability This exemption can only to GDFs that:

- The vehicles refueled at the facility in any time period are owned by a common operator; AND
- 90% of the fleet is comprised of vehicles with onboard refueling vapor recovery (ORVR).

Examples of facilities that may have GDFs that service a fleet of vehicles (common operator) are car rental companies, taxicab companies and delivery businesses.

Determining ORVR Vehicles Manufactures started installing ORVR in vehicles since 1998, but not all at once. Use the help document called "How to Determine ORVR" at the end of these instructions to help you determine which vehicles in your fleet are classified as ORVR. The table is has 4 columns; Vehicle class, Non-ORVR Vehicles, ORVR Phase-in Model Years and ORVR Model Years.

You would need to know the type of vehicles in your fleet and the vehicles' model year. For each vehicle with a model year during the transition period from non-ORVR to ORVR, you will need to check the emission label (tune-up label) in the engine compartment.

Determining if 90% of the Fleet is ORVR Examples:

- If 90 or more vehicles in a total fleet of 100 are ORVR, you qualify for the exemption. ($90 \div 100 = 0.90$)
- If 50 vehicles in a total fleet of 100 are ORVR, you do not qualify for the exemption. ($50 \div 100 = 0.50$) 0.50 is less than 0.90.

Facility Information **BAAQMD Facility ID** - If you are an existing facility, fill out this field so that BAAQMD can associate your changes to your facility. The facility ID is available on your permit or invoice issued by BAAQMD.

Still need help? Call the Engineering Division at (415) 749-4990.

How to determine if a gasoline-powered vehicle has on-board refueling vapor recovery (ORVR)

Vehicle Class	Non-ORVR Vehicles	ORVR Phase-in Model Years (Transition Years)	ORVR model years
<p>Passenger Cars: Check the model year and vehicle class on the emission label (tune-up label) in the engine compartment. Look for an indication that the vehicle is a passenger car or "PC" or "LDV."</p>	<p>If the model year is 1997 or older, it is non-ORVR.</p>	<p>1998, 1999: Check the emission label (tune-up label) in the engine compartment. If the evaporative family code has an "R" as the fifth character in the sequence, it is ORVR compliant. If the evaporative family code contains any other character as the fifth character in the sequence, it is not ORVR compliant, and may be presumed to be non-ORVR.</p>	<p>If the vehicle is a model year 2000 or newer year passenger car (PC), it is ORVR</p>
<p>Light Duty Trucks: Check the vehicle weight inside the driver's door frame. If the gross vehicle weight rating (GVWR) is 6000 lbs. or less, then the vehicle is a light-duty truck and may be subject to the ORVR requirements. Check the emission label (tune-up label) in the engine compartment for indication of the model year and confirm that the vehicle is a light-duty truck or "LDT."</p>	<p>If the model year is 2000 or older, it is non-ORVR.</p>	<p>2001, 2002: Check the emission label (tune-up label) in the engine compartment. If the evaporative family code has an "R" as the fifth character in the sequence, it is ORVR compliant. If the evaporative family code contains any other character as the fifth character in the sequence, it is not ORVR compliant, and may be presumed to be non-ORVR.</p>	<p>If the vehicle is a model year 2003 or newer year light-duty truck (LDT), it is ORVR.</p>
<p>Light Duty Trucks / Medium-Duty Vehicles: Check the vehicle weight inside the driver's door frame. If the gross vehicle weight rating (GVWR) is greater than 6000 lbs., the vehicle may be a light-duty truck or medium-duty vehicle subject to the ORVR requirements. Check the emission label (tune-up label) in the engine compartment for indication of the model year and confirm that the vehicle is a light-duty truck or "LDT" or medium-duty vehicle or "MDV."</p>	<p>If the model year is 2003 or older, it is non-ORVR.</p>	<p>2004, 2005: Check the emission label (tune-up label) in the engine compartment. If the evaporative family code has an "R" as the fifth character in the sequence, it is ORVR compliant. If the evaporative family code contains any other character as the fifth character in the sequence, it is not ORVR compliant, and may be presumed to be non-ORVR.</p>	<ul style="list-style-type: none"> • If the vehicle is a light-duty truck (LDT) or medium-duty vehicle (MDV) between 6000 and 8500 lbs. GVWR, and it is 2006 model year or newer, it is ORVR compliant. • If the vehicle is a medium-duty vehicle (MDV) between 8500 and 10000 lbs. GVWR, and it is 2006 model year or newer, the emission label (tune-up label) should be checked. If the evaporative family code has an "R" as the fifth character in the sequence, it is ORVR compliant. If the evaporative family code does not have an "R" as the fifth character in the sequence, it is not ORVR compliant. • If the vehicle is a medium-duty vehicle (MDV) greater than 10000 lbs. GVWR, it is not ORVR compliant.