

CMAQ: Diesel Retrofits

Project ID

Project Name: _____ MPMS# (if known): _____

Please be sure a brief project description and applicable attachments are included as directed in the 'Candidate Project Description' form.

For more information about Diesel Retrofits, visit EPA's Diesel Retrofit Technology Verification web page at <http://www.epa.gov/otaq/retrofit/>.

1. Type of Program:

- a. On-Road Diesel Engines: _____ Yes _____ No
- b. Non-Road Diesel Engines (excluding Commercial Marine and Locomotive Diesel Engines): _____ Yes _____ No
- c. Commercial Marine and Locomotive Diesel Engines: _____ Yes _____ No
- d. Other (describe): _____ _____ Yes _____ No

2. Fleet Description:

Type of Vehicle	Manufacturer	Model Year	Number	Application

3. Engine Description:

Model Number	Manufacturer	Model Year	Number	Horsepower

4. Fleet Usage:

- a. Percentage of Year Engines Are Operated: _____%
- b. Hours Per Day:
- Engine is operated: _____ hours/vehicle/day
- Engine is on but idling: _____ hours/vehicle/day
- c. Average Load Factor (expressed as percentage of available power): _____%
- d. Vehicle Miles Traveled: _____ miles/vehicle/year
- e. Fuel Type: _____
- f. Fuel Volume: _____ gallons per year (for entire fleet)

CMAQ: Diesel Retrofits

Project Name: _____ MPMS# (if known): _____

5. Technology Applied:

a. Provide a description of the emissions control technology that will be applied.

b. Number of Vehicles to be Retrofit: _____

c. Retrofit Year: _____

d. New Model Year (if replacing engine): _____

e. Idling Hours Reduced (if idling reduction is used): _____

6. Additional Information:

If you need additional space, use and attach as many 'Additional Information' forms as needed.