

# CARL MOYER MEMORIAL AIR QUALITY STANDARDS ATTAINMENT PROGRAM

# OFF-ROAD LARGE SPARK-IGNITION EQUIPMENT APPLICATION

#### A. APPLICANT INFORMATION

| Company name/ Organization name/     Individual name:                |                |
|--|----------------|
| 2. Business type:  |                |
| 3. Contact name and title:   |                |
| 4. Business mailing address and contact info                         | ormation:      |
| Street:  |                |
| City:  |                |
| Phone:   | State and Zip: |
| E-mail:  | Fax:           |
| 5. Person with contract signing authority (if different from above): |                |
| 6. How many vehicles/engines/retrofits are being applied for?        |                |
| 7. Total funding amount requested in this ap                         | plication:     |

# **B. FUNDING DISCLOSURE** 1. Have any engines or vehicles listed in this application applied for or been awarded Carl Moyer Program funding or other grants? Yes O No 2. If "yes", complete the following for each engine or vehicle: a. Agency applied to: b. Date/Number of Agency Solicitation: c. Funding Amount Requested: d. Equipment Identification: d. Baseline Engine Serial Number: e. Status of Application: I hereby certify that all information provided in this application and any attachments are true and correct. Printed Name of Title: Responsible Party: Signature of Date: Responsible Party: Third Party Certification (for applications submitted by a third party) I have completed the application, in whole or in part, on behalf of the applicant. Printed Name of Title: Third Party: Signature of Date: Third Party: Amount Being Paid for Application Source of funding to Third party: Completion in Whole or Part:

For each equipment, please complete sections C, D, E, F, G, or H (as appropriate). Please include project cost documentation including vendor quotes and other substantiating data to support cost estimates provided in this application.

| C. PRC | )JECT |  | Y INF | FORMA | NOITA |
|--------|-------|--|-------|-------|-------|
|--------|-------|--|-------|-------|-------|

| 1. Project name:  |                        |             |               |  |  |
|---|------------------------|-------------|---------------|--|--|
| 2. Project Address ( <i>if different than bu</i> Street:                        | ısiness addr           | ess):       |               |  |  |
| City:   | State:                 |             | Zip code:     |  |  |
| 3. Annual hours of operation:   |                        |             |               |  |  |
| 4. Percent Operation in California: (if equipment is never operated outs        | side CA, list          | 100%)       |               |  |  |
| <ol><li>List counties in California in which t<br/>operation in each:</li></ol> | he vehicle o           | perates a   | nd percent of |  |  |
| 6. Port or rail yard in which the equipment                                     | nent operate           | s (if any): |               |  |  |
| 7. Project Life:  |                        |             |               |  |  |
| Maximum   |                        |             |               |  |  |
| Other: years  |                        |             |               |  |  |
| D. EXISTING EQUIPMENT INFORMA<br>Must be filled out for each piece of equ       |                        | uestina fur | ndina         |  |  |
| 1. Equipment Type/Function:   | <u> anpirione roqu</u> | rooming ran | lamig         |  |  |
| 2. Equipment Make:  |                        |             |               |  |  |
| 3. Equipment Model:   |                        |             |               |  |  |
| 4. Equipment Model Year:  |                        |             |               |  |  |
| 5. Equipment Serial Number:   |                        |             |               |  |  |
| 6. Equipment Location:  |                        |             | _             |  |  |
| Street:   |                        |             |               |  |  |
| City:   |                        | State:      | Zip:          |  |  |
| 7. Equipment identification number:   |                        |             |               |  |  |
| 8. Engine Family: (for controlled engir   | nes)                   |             |               |  |  |

| 9. Engine Make:  |
|--|
| 10. Engine Model:  |
| 11. Engine Model Year:   |
| 12. Engine Horsepower:   |
| 13. Engine Serial Number:  |
| 14. Engine Fuel Type:  |
| 15. Does the applicant rent/lease forklift to others ( <i>if applicable</i> )? |
| 16. Forklift Class (if applicable):  |
| E. NEW PURCHASE PROJECTS (ELECTRIC EQUIPMENT ONLY)                             |
| 1. New electric Equipment Family (if applicable):                              |
| 2. New electric Equipment make:  |
| 3. New electric Equipment model:   |
| 4. New electric Equipment serial number:                                       |
| 5. New electric Equipment cost:  |
| 6. New electric Equipment installation cost:                                   |
| 7. New electric Equipment vendor (optional):                                   |
| 8. New electric Equipment kilowatts:   |
| F. RETROFIT PROJECTS   |
| ARB-verified Retrofit Device Manufacturer:                                     |
| 2. Retrofit Device Make:   |
| 3. Retrofit Device Model:  |
| 4. Retrofit Device Family:   |
| 5. Retrofit Device ARB Executive Order Number:                                 |
|  |

| 6. Retrofit Device Serial Number           |
|--|
| (if applicable):                           |
| 7. ARB-verified HC+NOx Absolute            |
| Value Emissions or % Reduction:            |
| 8. Retrofit Device Cost:                   |
| 9. Cost of Retrofit Installation           |
| (optional):                                |
| 10. Cost of an Hour Meter (if needed):     |
| G. REPOWER (ENGINE REPLACEMENT) PROJECTS   |
| Baseline Main Engine                       |
| 1. Engine Family:                          |
| 2. Engine Make, Model, Year:               |
| 3. Engine Serial Number:                   |
|  |
| 4. Engine Fuel Type:                       |
| 5. Engine Horsepower:                      |
| 6. Engine Rebuild Cost:                    |
| Parts Cost: Labor Cost:                    |
| Reduced-Emission Main Engine               |
| 1. Engine Family:                          |
|  |
| 2. Engine Make, Model, Year:               |
| 3. Engine Serial Number:                   |
| 4. Engine Fuel Type:                       |
| 5. Engine Horsepower:                      |
|  |
| 6. Reduced-Emission Main Engine Cost:      |
| 7. Reduced-Emission Installation Cost:     |
| 8. ARB Executive Order Number              |
| (if Engine Certified to Alt NOx Standard): |
|  |

### H. FUNDING AMOUNT REQUEST

1. Total Amount Requested for this Piece of Equipment (not to exceed \$100,000):

## Submit your application, Executive Order, and vendor quotes by mail:

CAPCOA Moyer RAP 1107 Ninth Street, Suite 801 Sacramento, CA 95814

Or by email:

laura@capcoa.org