Mail Application To: SCAQMD P.O. Box 4944 Diamond Bar, CA 91765

Tel: (909) 396-3385

This form must be accompanied by a completed Application for a Permit to Construct/Operate -Form 400A and Form 400-CEQA www.aqmd.gov Permit to be issued to (Business name of operator to appear on permit): Address where the equipment will be operated (for equipment which will be moved to various location in AQMD's jurisdiction, please list the initial location site): **Fixed Location** Various Locations **SECTION A: LOCATION DATA** Please attach a site map for the project. Identify and locate the proposed equipment on the property. A copy of the appropriate Thomas Brothers page Plot Plan that shows the location, or a drawing or sketch that show the major street and identifies the location of the equipment is acceptable. Is the facility located within a 1/4 mile radius (1,320 feet) of the outer boundary of a school? Yes No. If yes, please provide name(s) of school(s) below. Distance from stack or equipment vent to the Location of School **School Name** School Address outer boundary of the school. Nearby Note: Per Section 42301.9 of the California Health and Safety Code, a "school" means any public or private school used for purposes of the education of more than 12 children in kindergarten or any of grades 1 to 12, inclusive, but does not include any private school in which education is primarily conducted in **Population Density** Urban (area of dense population) Rural (area of sparse population) Mixed Use Residential Commercial Zone (M-U) Service and Professional Zone (C-S) Medium Commercial (C-3) Zoning Classification Commercial Manufacturing (C-M) Heavy Commercial (C-4) SECTION B: EMISSION RELEASE PARAMETERS -STACKS, VENTS What is the height of the closest Stack Height: feet (height above ground level)* feet building nearest the stack? ٥F Stack Inside Diameter: inches Stack Flow: acfm Stack Temperature: Rain Cap Present: No Stack Orientation: Vertical Yes Horizontal * If the stack height is less than 2.5 times the closest building height (H), please provide information on any building within 5xH distance from the stack(attach additional sheet if necessary Stack Data Building #/name: Building #/name: **Building Height:** feet **Building Height:** feet **Building Width:** feet **Building Width:** feet **Building Length: Building Length:** feet feet Receptor Distance from Distance to nearest residence feet or meters Distance to nearest business equipment stack or roof feet or meters vents/openings Are the emissions released from vents and/or openings from the building? Yes No If yes, please provide: **Building Information** length ft. **Building height above Building** Total square footage of building where the ft. or ground level: dimensions: source of the emissions is located. width ft. SECTION C: APPLICANT CERTIFICATION STATEMENT I hereby certify that all information contained herein and information submitted with this application is true and correct. SIGNATURE OF PREPARER: TITLE OF PREPARER: PREPARER'S TELEPHONE NUMBER: PREPARER'S E-MAIL ADDRESS: CONTACT PERSON FOR INFORMATION ON THIS EQUIPMENT: **CONTACT PERSON'S** DATE SIGNED:

CONFIDENTIAL INFORMATION

FAX NUMBER:

TELEPHONE NUMBER:

Under the California Public Records Act, all information in your permit application will be considered a matter of public record and may be disclosed to a third party. If you wish to keep certain items as confidential, please complete the following steps:

- (a) Make a copy of any page containing confidential information blanked out. Label this page "public copy."
- (b) Label the original page "confidential." Circle all confidential items on the page.
- (c) Prepare a written justification for the confidentiality of each confidential item. Append this to the confidential copy

E-MAIL ADDRESS: