



APPLICATION INSTRUCTIONS FOR THE AUTHORITY TO OPERATE AND/OR CONSTRUCT A DRY CLEANING OPERATION UNDER THE GENERAL PERMIT

Facilities that qualify for an Authority to Operate (ATO) and/or Construct under the Maricopa County General Permit for Dry Cleaning operations must use this form to apply for an ATO. Using this application, you will obtain an ATO under this General Permit faster and at a lower cost than if applying for an individual source permit. Do not use this form for amending prior applications, for adding additional pieces of equipment at existing facilities, etc.

Complete the application by typing or printing legibly. If the application is for an existing facility that currently has a valid authority to operate under the dry cleaning general permit, no application fee is required. If the application is for initial coverage under the dry cleaning general permit, a fee of **\$330** must be submitted with the application. If a Notice of Violation was issued for constructing and operating a new facility without a permit, an additional **\$100** is due with the application. If a Notice of Violation was issued, additional penalties may be imposed as a result of an enforcement action. The Department will send a billing to address the annual administrative fee.

This General Permit covers facilities which are Dry Cleaning Operations that:

- ◆ Use perchloroethylene and/or petroleum solvents, so long as the facilities:
 - ◆ Include only new and/or existing **dry-to-dry** perchloroethylene machines;
 - ◆ Consume less than 2,100 gallons of perchloroethylene per twelve month period; and
 - ◆ Consume less than 6,800 gallons of petroleum solvents per twelve month period.
- ◆ Operate fuel burning equipment that:
 - ◆ Burns **only** natural gas, propane, or butane; and where
 - ◆ Each piece is rated less than 10 Million Btu per hour; and
 - ◆ The combined heat input rating for all fuel burning equipment (excluding internal combustion engines) is less than 36 million Btu per hour.
- ◆ Operate an emergency standby generator with a combined manufacturer's maximum continuous rating of no more than 260 brake horsepower (bhp).

This General Permit does **not** cover facilities which are Dry Cleaning Operations that:

- ◆ Are coin operated, or
- ◆ Are located in a building with a residence, or
- ◆ Include any transfer machines or separate washer and dry machines using perchloroethylene.

If it is found that your facility does not qualify for coverage under this general permit, the application will be forwarded for review as an individual source permit. If you are required to obtain an individual source permit, you will be billed later for any additional applicable permit fees. For questions regarding billing call (602) 372-1071

In the application, items 1 through 14 and the Technical Section(s) that apply to your facility must be completed. Sketch or attach a sketch to show the location of the dry cleaning unit(s) and any fuel burning equipment. If necessary, attach additional sheets to the application to provide all required information. Obtaining this ATO through fraud or misrepresentation may subject you to civil and criminal penalties.

The Maricopa County Air Pollution Control Rules and Regulations are available at the listed address. To obtain a copy, contact the Department for information and costs, or download them from our Internet site:

http://www.maricopa.gov/aq/divisions/planning_analysis/

If you need help completing the application package, please see our website or contact 602-506-6735.



MCAQD One Stop Shop
 Permit Application Intake
 501 N. 44th Street, 2nd Floor
 Phoenix, Arizona 85008-6538
 FAX (602) 372-1078

DATE RECEIVED

LOG NUMBER

**APPLICATION FOR THE AUTHORITY TO OPERATE AND/OR CONSTRUCT
 A DRY CLEANING OPERATION UNDER THE GENERAL PERMIT**

(As required by A.R.S. §49-480 and Maricopa County Air Pollution Control Regulations, Rule 200)

READ INSTRUCTIONS FIRST. ALL APPLICANTS MUST COMPLETE ITEMS 1 THROUGH 15. ALSO COMPLETE THE TECHNICAL SECTION.

1. BUSINESS NAME:		DO NOT WRITE IN THIS SPACE
2. SITE ADDRESS:		
CITY: _____ STATE: <u>AZ</u> ZIP: _____		
3. CONTACT AT SITE:		3a. TELEPHONE AT SITE: ()
4. TYPE OF OWNERSHIP: <input type="checkbox"/> Corporation <input type="checkbox"/> Sole Owner <input type="checkbox"/> Other - Specify: <input type="checkbox"/> Partnership <input type="checkbox"/> Government		
5. NAME AND MAILING ADDRESS OF OWNERSHIP: _____		
6. TELEPHONE OF OWNERSHIP: ()		6a. CONTACT AT OWNERSHIP:
7. SEND CORRESPONDENCE TO: COMPANY NAME _____		
ADDRESS _____		
CITY _____		STATE: _____ ZIP CODE: _____
NOTE: PERMIT WILL BE SENT TO EMAIL ADDRESS PROVIDED IN ITEM 13 BELOW.		
8. SIC (STANDARD INDUSTRIAL CLASSIFICATION) CODE(S):		9. EXISTING AIR POLLUTION CONTROL PERMIT NUMBER FOR THIS SITE, IF ANY:
10. PROVIDE A BRIEF DESCRIPTION OF BUSINESS/PROCESS AT SITE: _____		
11. OPERATING SCHEDULE:		HOURS PER DAY: _____ DAYS PER WEEK: _____ WEEKS PER YEAR: _____
12. PROJECTED DATE OF COMPLETION (IF NEW EQUIPMENT): _____		

13. THE AUTHORIZED CONTACT PERSON REGARDING THIS APPLICATION IS:

NAME: _____ TELEPHONE: _____

TITLE: _____ COMPANY: _____

EMAIL ADDRESS OF CONTACT: _____

14. I CERTIFY THAT I AM FAMILIAR WITH THE OPERATIONS AND EQUIPMENT REPRESENTED ON THIS APPLICATION AND THE STATEMENTS AND INFORMATION PROVIDED HEREIN ARE TRUE, ACCURATE, AND COMPLETE BASED ON INFORMATION AND BELIEF FORMED AFTER REASONABLE INQUIRY.

TYPE OR PRINT NAME AND TITLE OF RESPONSIBLE OFFICIAL: _____

DATE: _____ SIGNATURE OF OWNER OR RESPONSIBLE OFFICIAL OF BUSINESS _____

15. SITE DIAGRAM: Draw a site layout or attach a drawing of equipment locations at the site with approximate distances to property lines. Specifically show the location of dry cleaning machines, fuel burning equipment and emergency generator(s).



SECTION A. DRY CLEANING OPERATIONS

The following questions apply to all dry cleaning sources:

1. Is the dry cleaning facility located in a building with a residence(s), even if the residence is vacant at the time of this notification?
 YES NO
2. Is the dry cleaning facility located in a building with no other tenants, leased space, or owner occupants?
 YES NO
3. What is the yearly PCE consumption (or estimated consumption if a new source) based upon the volume of PCE purchased each month by the dry cleaning facility as recorded from receipts of PCE purchases?

gallons/year

4. Complete all of the columns in the following equipment list:

Describe Dry Cleaning Equipment, Including Make and Model	How Many	Capacity	Installation Date

Please indicate the type of dry cleaning facility that you are applying for and then complete the appropriate sections. Petroleum Solvent Dry Cleaners are classified by the total manufacturer's rated dryer capacity. (Please check all that apply.)

- Perchloroethylene Dry Cleaner Installed **Before** Dec 9, 1991 (if checked, complete Questions 5 through 13 below)
- Perchloroethylene Dry Cleaner Installed **On or After** Dec 9, 1991 (if checked, complete Questions 14 through 32 below)
- Petroleum Solvent Dry Cleaner with less than 84 pounds of Total Dryer Capacity (if checked, complete Questions 33 through 52 below)
- Petroleum Solvent Dry Cleaner ≥84 pounds Total Dryer Capacity and Solvent Usage Greater Than 4,700 gallons per year (if checked, complete Questions 33 through 57 below)
- Fuel Burning Equipment (if checked, complete Section B the application)
- Emergency Generator(s) (if checked, complete Section C the application)

PERCHLOROETHYLENE DRY CLEANERS INSTALLED BEFORE DEC. 9, 1991:

5. Will you close the door of each dry cleaning machine immediately after transferring articles to or from the machine, and will you keep the door closed at all other times?
YES NO
6. Will you operate and maintain each dry-cleaning system according the manufacturer's specifications and recommendations?
YES NO
7. Will you drain all cartridge filters in their housing, or other sealed container, for a minimum of 24 hours before removing them from the dry cleaning facility?
YES NO
8. Will you store all perchloroethylene and wastes that contain perchloroethylene in solvent tanks or solvent containers with no perceptible leaks?
YES NO
9. Will you repair all perceptible leaks detected within 24 hours? If repairs must be made, will you submit a written or verbal order for the necessary replacement parts within 2 working days? Will you install all replacement parts within 5 working days of receipt of these parts?
YES NO
10. Will you inspect the following equipment, if present, for perceptible leaks every week (or bi-weekly if the total PCE consumption of the dry cleaning facility is less than 140 gallons per year)?
a) Hose and pipe connections, fittings, couplings, and valves?
b) Door gaskets and seatings?
c) Filter gaskets and seatings?
d) Pumps?
e) Solvent tanks and containers?
f) Water separators?
g) Muck cookers?
h) Stills?
i) Exhaust Dampers?
j) Diverter Valves?
k) Cartiridge filter housings?
YES NO
11. On the first day of each month, will you calculate the yearly perchloroethylene consumption by summing the volume of all perchloroethylene purchases made in each of the previous twelve (12) months?
YES NO
12. Will you maintain records of the receipts of the perchloroethylene purchases as well as logs of the following information, on site and available upon request for at least 5 years?
a) Records of the volume of perchloroethylene purchased each month?
b) Records of the calculation and results of the yearly perchloroethylene consumption as determined on the first day of each month?
c) Records of the dates upon which the dry cleaning system components are inspected for perceptible leaks, as well as the name or location of the dry cleaning system components where perceptible leaks are detected?
d) Records of the dates of repair as well as all written or verbal orders for repair parts?
YES NO
13. Will you retain, onsite, a copy of the design specification and the operating manuals for each dry cleaning system and each emission control device located at the facility?
YES NO

PERCHLOROETHYLENE DRY CLEANERS INSTALLED ON OR AFTER DEC. 9, 1991:

14. What was (is) the date upon which you commenced (or plan to commence) construction or reconstruction of your dry cleaning equipment? _____
15. Will you consume less than 2,100 gallons of perchloroethylene each year at your facility?
YES NO
16. If your facility was installed after installed after December 9, 1991 and before December 21, 2005, will you route the air-perchloroethylene gas-vapor stream contained within each dry cleaning machine through a refrigerated condenser?
YES NO N/A
17. If your facility was installed after December 21, 2005, will you route the air-PCE gas-vapor stream contained within each dry cleaning machine through a refrigerated condenser and pass the air-PCE gas-vapor stream from inside the dry cleaning machine drum through a non-vented carbon adsorber or equivalent control device immediately before the door of the dry cleaning machine is opened?
YES NO N/A
18. Will you close the door of each dry cleaning machine immediately after transferring articles to or from the machine, and will you keep the door closed at all other times?
YES NO
19. Will you operate and maintain each dry-cleaning system according to the manufacturer's specifications and recommendations?
YES NO
20. If you route the air-perchloroethylene gas-vapor stream to a refrigerated condenser, will you:
a) Operate the condenser in such a manner so as to not vent or release the air-perchloroethylene gas-vapor stream contained within the dry cleaning machine to the atmosphere while the dry cleaning machine drum is rotating; and
b) Monitor the condenser in accordance with Question 27 below; and
c) Operate the condenser with a diverter valve that prevents air drawn into the dry cleaning machine when the door of the machine is open from passing through the condenser?
YES NO N/A
21. If you route the air-perchloroethylene gas-vapor stream to a carbon adsorber, will you agree to:
a) Not bypass the Carbon Adsorber to vent or release any air-perchloroethylene gas-vapor stream to the atmosphere at any time; and
b) Monitor the Carbon Adsorber in accordance with Question 28 below?
YES NO N/A
22. Will you drain all cartridge filters in their housing, or other sealed container, for a minimum of 24 hours before removing them from the dry cleaning facility?
YES NO
23. Will you store all perchloroethylene and wastes that contain perchloroethylene in solvent tanks or solvent containers with no perceptible leaks?
YES NO
24. Will you repair all perceptible leaks within 24 hours of detection? If repair parts must be ordered, will you submit a written or verbal order for the necessary replacement parts within 2 working days? Will you install all replacement parts within 5 working days of receipt of these parts?
YES NO
25. Will you make adjustments or repairs to the dry cleaning system or the control device in order to maintain the operating parameters for the control device in accordance with the permit requirements? If repairs must be made, will you submit a written or verbal order for the necessary replacement parts within 2 working days? Will you install all replacement parts within 5 working days of receipt of these parts?
YES NO
26. Will you inspect the following equipment, if present, for perceptible leaks using a halogenated hydrocarbon detector or PCE gas analyzer that is operated according to the manufacturer's instructions every week (or bi-weekly if the total PCE consumption of the dry cleaning facility is less than 140 gallons per year)?

- a) Hose and pipe connections, fittings, couplings, and valves?
- b) Door gaskets and seatings?
- c) Filter gaskets and seatings?
- d) Pumps?
- e) Solvent tanks and containers?
- f) Water separators?
- g) Muck cookers?
- h) Stills?
- i) Exhaust Dampers?
- j) Diverter Valves?
- k) Cartridge filter housings?

YES NO

27. If you route the air-perchloroethylene gas-vapor stream to a refrigerated condenser, will you:

- a) Measure the refrigeration system high pressure and low pressure weekly during the drying phase to determine if they are in the range specified in the manufacturer's operating instructions? Or, if the machine is not equipped with refrigeration system pressure gauges, measure the temperature of the air-perchloroethylene gas-vapor stream on the outlet side of the refrigerated condenser on a dry-to-dry machine, dryer, or reclaimer weekly with a temperature sensor to determine if it is equal to or less than 7.2 degrees Celsius (45 degrees Fahrenheit)?
- b) Measure and calculate the difference between the temperature of the air-perchloroethylene gas-vapor stream entering the refrigerated condenser on a washer and the temperature of the air-perchloroethylene gas-vapor stream exiting the refrigerated condenser on the washer to determine that the difference is greater than or equal to 11.1 °C (20 °F)?
- c) Use the temperature sensor according to the manufacturer's instructions?
- d) Ensure that the temperature sensor is designed to measure a temperature of 7.2 degrees Celsius (45 degrees Fahrenheit) to an accuracy of +/- 1.1 degrees Celsius (+/- 2 degrees Fahrenheit)?

YES NO N/A

28. If you route the air-perchloroethylene gas-vapor stream to a carbon adsorber, will you:

- a) Measure the concentration of perchloroethylene in the exhaust of the carbon adsorber using a colorimetric detector tube while the dry cleaning machine is venting to the carbon adsorber at the end of the last dry cleaning cycle prior to desorption of the carbon adsorber in order to determine that the perchloroethylene concentration in the exhaust is equal to or less than 100 parts per million by volume on a weekly basis?
- b) And use a colorimetric detector tube that is designed to measure a concentration of 100 parts per million by volume of perchloroethylene in air to an accuracy of +/- 25 parts per million by volume?
- c) And use the colorimetric detector tube according to the manufacturer's instructions?
- d) And provide a sampling port for monitoring within the exhaust outlet of the carbon adsorber that is easily accessible and located at least 8 stack or duct diameters downstream from any flow disturbance such as a bend, expansion, contraction, or outlet; downstream from no other inlet; and 2 stack or duct diameters upstream from any flow disturbance such as a bend, expansion, contraction, inlet or outlet?

YES NO N/A

29. On the first day of each month, will you calculate the yearly perchloroethylene consumption by summing the volume of all perchloroethylene purchases made in each of the previous twelve (12) months?

YES NO

30. Will you keep receipts of perchloroethylene purchases and a log of the following information and maintain such information on site and show it upon request for a period of five years?

- a) Will you record the volume of perchloroethylene purchased each month by the dry cleaning facility as recorded from perchloroethylene purchases, recording zero gallons in the log for each month that no perchloroethylene was purchased?
- b) Will you record the calculation and result of the yearly perchloroethylene consumption determined on the first day of each month?
- c) Will you record the dates when the dry cleaning system components are inspected for perceptible leaks, as well as the name or location of dry cleaning system components where perceptible leaks are detected?
- d) Will you record the dates of repair and records of written or verbal orders for repair parts?
- e) Will you record the date and temperature sensor monitoring results if a refrigerated condenser is used to comply with the 2,100 gallon consumption limitation?
- f) Will you record the date and colorimetric detector tube monitoring results if a carbon adsorber is used to comply with the 2,100 gallon consumption limitation?

YES NO N/A

31. Will you retain a copy of the design specifications and the operating manuals for each dry cleaning system and each emission control device located at the dry cleaning facility, on-site and available for review?

YES NO

32. If applicable, will you file an initial startup compliance report, as required by the permit, within 30 days of starting up any

new or reconstructed perchloroethylene dry cleaner?

YES NO N/A

ALL PETROLEUM SOLVENT DRY CLEANERS:

33. Is the total manufacturer's rated dryer capacity less than 84 pounds?

Note: If the answer is yes, mark Questions 34 and 35 as N/A and continue with Question 36.

YES NO

34. If the total manufacturer's rated dryer capacity is greater than 84 pounds, when were the petroleum dry cleaners installed?

_____ N/A

Note: If the installation date is after September 21, 1984, mark the next question (Question 35) as N/A. In addition to the requirements of Section 7 of the General Permit, you are also subject to Section 8 which covers large petroleum solvent dry cleaners. After you have finished this Section of the application, Questions 33 through 52, you must continue on and fill out Questions 53 through 57 of this application.

35. If the total manufacturer's rated dryer capacity is greater than 84 pounds, and the date listed above is between December 14, 1982, and September 21, 1984, is your petroleum solvent usage less than 4,700 gallons per year?

YES NO N/A

If the answer is "NO", you are a nonexempt large petroleum dry cleaning facility and are also subject to Section 8 of the General Permit. Finish completing this Section and then continue on and fill out Questions 53 through 57 of this application.

36. Will your total yearly petroleum solvent consumption be less than 6,800 gallons per year?

YES NO

37. Will you consume less than 615 gallons of petroleum solvents per month?

YES NO

38. Will you repair any dry cleaning equipment with perceptible leaks from any portion of the equipment?

YES NO

39. Will you store all solvents in closed containers?

YES NO

40. Will you keep all washer and dryer traps, access doors, and any other parts of equipment where solvent may be exposed to the atmosphere, closed at all times except when required for proper operation or maintenance?

YES NO

41. If you install a petroleum filtration system, will you comply with at least one of the following requirements?

- a) Reduce the volatile organic compound in all filtration wastes to 2.2 pounds or less per 220 pounds of dry weight of articles cleaned, before disposal, and exposure to the atmosphere?
- b) Install and operate a cartridge filtration system and drain the filter cartridges in their sealed housings for eight hours or more before their removal?
- c) Place all discarded filtration material, including cartridges and particulate filter media, immediately in sealed containers and dispose of according to hazardous waste standards?

YES NO N/A

42. If the dry cleaning facility was installed after July 13, 1988, will you:

- a) Maintain and install a solvent recovery that recovers at least eighty-five (85) percent of the petroleum solvent by weight?
- b) Terminate the recovery cycle for the dryer only when the petroleum solvent flow rate from the water separator is less than 15 milliliters per minute?

YES NO N/A

43. Will you calculate the yearly petroleum solvents consumption by summing the volume of all petroleum solvents purchased in each of the previous twelve (12) months?

YES NO

44. Will you keep receipts of petroleum solvent purchases and a log of the following information and maintain such information on site and show it upon request for a period of five years?
- a) Will you record the volume of petroleum solvents purchased each month by the dry cleaning facility, recording zero gallons in the log for each month that no petroleum solvents was purchased?
- b) Will you record the calculation and result of the yearly petroleum solvent consumption determined on the first day of each month?

YES NO

45. Will you maintain a file for all Material Safety Data Sheet(s) (MSDS(s)) for all solvents and any other VOC containing materials?

YES NO

46. Will you maintain monthly records of the weight of clothing cleaned, the amount of each solvent used, and the weight and type of any material disposed of which contains any quantity of cleaning solvent? Will you also record the name of the company that receives such waste material?

YES NO

47. If you choose to comply with Question 41.a), will you record the following calculation, as well as its results, on a monthly basis?

$$VOC \text{ wasted.} = \left(\frac{Weight \ Disposed - Weight \ Filter}{Weight \ Clothes} \right)$$

YES NO N/A

48. If you choose to comply with Question 41.b), will you record the date that the filter is removed, as well as the time that the filter begins draining, and the time that the draining is complete?

YES NO N/A

49. If you choose to comply with Question 41.c), will you record the date and method of disposal of all filtration media?

YES NO N/A

50. If the petroleum dry cleaning equipment has never been tested to demonstrate that it complies with the 15 milliliter per minute solvent discharge limit discussed in Question 42, will the equipment be tested in accordance with the requirements of the General Permit?

YES NO N/A

51. Will you maintain records of the initial test to verify the flow rate of recovered solvent from each solvent recovery dryer?

YES NO

52. If your petroleum solvent dry cleaning facility was installed between December 14, 1982, and September 21, 1984, and you chose to limit the total yearly petroleum solvent consumption to less than 4,700 gallons per year, and your records show that you exceeded this limitation, will you immediately comply with the New Source Performance Standards for Petroleum Solvent Dry Cleaners? And if you exceed this limitation, will you send written notification of the change in operating scenarios to the Control Officer within 180 days from the date that you determined that your facility had exceeded the petroleum solvent consumption limitation?

YES NO N/A

PETROLEUM SOLVENT DRY CLEANERS THAT COMMENCED CONSTRUCTION OR MODIFICATION AFTER DECEMBER 14, 1982, AND THAT HAVE A TOTAL MANUFACTURER'S RATED DRYER CAPACITY THAT IS EQUAL TO OR GREATER THAN 84 POUNDS.

- ◆ If your answers to Questions 33 through 35 show that you are a nonexempt large Petroleum Dry Cleaning Facility, you must complete Questions 53 through 57.
- ◆ Exemption: Petroleum Solvent Dry Cleaners installed between December 14, 1982 and September 21, 1984 and that use less than 4,700 gallons of solvent per year are exempt from this section.

53. Will you only install solvent recovery dryers when installing a dryer at the petroleum solvent dry cleaning facility?

YES NO

54. Will you properly install, operate and maintain all solvent recovery dryer(s) at the petroleum dry cleaning facility?

YES NO

55. Will you only install cartridge filters when installing filters at the petroleum dry cleaning facility?

YES NO

56. Will each cartridge filter be drained in its sealed housing for at least eight hours prior to its removal?

YES NO

57. Will you keep records of the date that each filter is removed, as well as the time that the filter began draining and the time that the draining is completed?

YES NO

SECTION B. FUEL BURNING EQUIPMENT

The General Permit to Operate and/or Construct Dry Cleaning Facilities also covers fuel burning equipment as long as the fuel burning equipment is able to meet the following requirements:

- ◆ Each piece of equipment has a heat input rating of less than 10 Million BTU/hr;
- ◆ The aggregate (sum) of heat input ratings for all fuel burning equipment is less than 36 Million BTU/hr);
- ◆ The fuel burning equipment **only** burns natural gas, butane or propane; and
- ◆ The fuel burning equipment can not be classified as an internal combustion engine or a turbine unless the internal combustion is less than 260 horsepower, and serves only as an emergency standby generator.

The following questions apply to Fuel Burning Equipment:

1. Will the maximum heat input rating (as listed by the manufacturer) of any single fuel burning piece of equipment be less than 10 million BTU/hr?

YES NO N/A

2. Will the maximum combined heat input rating for all fuel burning equipment (excluding internal combustion engines) at the facility be less than 36 million BTU/hr?

YES NO N/A

3. Will you only burn natural gas, propane, and butane as fuels in the fuel burning equipment?

YES NO N/A

4. Will you be operating any internal combustion engines at this facility?

YES NO

a) If you are operating an internal combustion engine at this facility, is that engine less than 260 horsepower?

YES NO

b) If you are operating an internal combustion engine at this facility, will it serve only as an emergency standby generator?

YES NO

5. Unless you marked N/A for Question 1 of this Section, please describe each piece of fuel burning equipment according to the following guidelines in the table below.

GUIDE TO FILLING OUT THE TABLE FOR FUEL BURNING EQUIPMENT:

Equipment Description: Make, model, and type (for example manufacturer, model, type/number and boiler, heater, etc...)

Installed Or Proposed: Is the equipment already installed, or is it proposed for future installation.

Gross Input Rating: This is the heat input rating for the unit, in BTU/hr, and is usually found on a plate located on the side of the unit. Maintenance personnel may be able to assist in the location of this information.

FUEL BURNING EQUIPMENT DESCRIPTION

EQUIPMENT DESCRIPTION (make, model, type)	INSTALLED OR PROPOSED	NUMBER OF UNITS	GROSS INPUT RATING (EACH) (BTU/hr)	GROSS INPUT RATING SUBTOTAL (3 rd column x 4 th column)
TOTAL GROSS INPUT HEAT RATING (SUM OF THE LAST COLUMN) (MUST BE LESS THAN 36,000,000 BTU/hr)				

SECTION C. EMERGENCY GENERATORS

The following questions apply to Emergency Generator(s):

- Is there an emergency generator(s) located on site?
 YES NO
- If there is an emergency generator(s), what is the total horsepower rating of all the emergency generator(s) combined?
 NOTE: The total rating must be 260 horsepower or less to qualify for the general permit.
 horsepower
- Will the emergency generator(s) be used only for emergency purposes?
NOTE: You must be able to answer yes or not applicable to Question 3 of this Section to qualify for the general permit.
 YES NO N/A
- What is the date of manufacture of the emergency generator?
 date of manufacture