

# **Permits and Inspection Readiness**

As you know, in order to operate an auto shop, certain local, state, and federal permits and licenses are required. Some of these are based on the activities and services performed within your shop, and some are potential local requirements that must be adhered to by any business wishing to operate in your chosen city or town. Outlined here are some ideas that have been gathered from other shops that may help your shop prepare for inspections.

# **Types of Permits**

## **General Information**

Some permits are required by state and federal environmental regulations. However, the more basic permits are usually administered by your city or town Building Department, Public Works Department, Inspectional Services Department, or Fire Department. If your shop is in a small town, be sure to check with the relevant departments to find out the local requirements and authorities. There are also online services that can help your shop organize the various permits and registrations that are needed for a fee. If your shop has questions about which permits and licenses apply to the work you do, you can contact the MA Office of Technical Assistance at (617-626-1060) for free, confidential assistance.

# Application for Registered Motor Vehicle Repair Shop Application for Registered Motor Vehicle Repair Shop Registration fee is \$450.00 for a three year period, Mail to: Division of Standards, One Ashburton Place, Rm 1115, Boston, MA 02108 In addition to the registration fee of \$450.00 dollars, a surety bond, or letter of credit, in the amount of \$10,000 must accompany this application in accordance with the requirements of Massachusetts General Laws, Chapter 100 Section 2A. Type of Shop: Auto Body \_\_\_\_\_ Glass Shop \_ Is this a RENEWAL? Yes \_\_\_\_ No \_\_\_\_ Business Name Phone No.: Email Address: Business Address City \_\_\_\_\_ Zip: Owners must register their shop with the Massachusetts Office of Consumer Affairs & Business Regulation

#### **Business Registration**

Your business must register with your city or town.

## Motor Vehicle Repair Shop License (RS#)

Your shop needs this in order to operate. You must register with the Massachusetts Office of Consumer Affairs & Business Regulation. The application can be found <u>here</u>.

#### **Surety Bond**

A surety bond or letter of credit in the amount of \$10,000 is required to obtain a Motor Vehicle Repair Shop License.

**Worker's Compensation Policy** 

<u>All employees in Massachusetts are required to carry workers' compensation insurance covering their</u> <u>employees, including themselves if they are an employee of their company.</u> You can contact an insurance company to set this up.

#### **Appraiser's License**

Information about training and exams for this licensing can be found on the Massachusetts Office of Consumer Affairs & Business Regulation <u>website</u>.

#### **Occupancy Permit**

Businesses must have an occupancy permit from your city or town enforcement agency. Check with them to find out what other permits may be required to legally operate your business. . It should be posted near the entrance. Your shop can check your city or town requirements.

#### **Indoor Vehicle Storage Permit**

Otherwise known as a "Garage" permit, this allows your shop to store vehicles inside. Your shop may be required to obtain this from your city or town. As an example, the application for Boston shops can be found <u>here</u>.

#### **Use of Premises Permit**

If your shop needs to store some vehicles in an outdoor area near the shop, you may also need this permit. You can check with your city or town. As an example, the application for Boston shops can be found <u>here</u>.

#### **Flammable Storage Permit**

This may usually be obtained through the fire department and is required for your shop to store flammable liquids. More information about the storage of flammable liquids can be found on the "Understanding OSHA Requirements for Auto Shops" fact sheet.

#### Hazardous Waste Registration

Your shop needs to identify its hazardous wastes, <u>register with the Massachusetts Department of</u> <u>Environmental Protection (MassDEP)</u>, and keep its Generator ID and registration readily available. See "Hazardous Waste Management fact sheet."

#### Underground or Above-ground storage tank permit

Directions for online filing for underground storage tank permits, required by MassDEP, can be found <u>here</u>. Forms for above-ground storage tank construction or annual renewal inspection, required by MassDEP, can be found <u>here</u>.

#### **Cutting Torch Permit and Oxygen, Acetylene Storage Permit**

These are two separate permits that are relevant if your shop performs welding. They can be obtained from your city or town's fire department. See the Safe "Welding Practices" fact sheet.

## **Towing License**

You can check with your city or town for any licenses needed for towing.

# **EPA's NESHAP 6H Notification**

Contact your paint manufacturer to request a list of paints that are regulated by US EPA's NESHAP 6H regulation. If you do use regulated coatings, you must notify the US EPA using this <u>form</u>. If you do not use these products, you can **file for an <u>exemption</u>**. See more information in the 'Federal and State Auto Body Air Regulations' fact sheet.

# Air Permit

The EPA requires that auto body shops need a spray booth. MassDEP requires that spray booth operators have an air permit that is based on the VOCs emitted. Find the permit applications <u>here</u>. You may be exempt from the MassDEP air permit if your coating and solvent use is below the threshold listed in <u>OTA's factsheet</u>. Contact Marina Gayl at <u>Marina.Gayl@state.ma.us</u> or 617-626-1077 at OTA if you need assistance in calculating your coating and solvent use, or any other issues.

# **Owner/ Operator Certification for Painter Training**

The EPA NESHAP 6H regulations require documented training for paint technicians and spray booth operators. Specifically, the <u>regulation requires</u>:

Hands-on and classroom instruction that addresses, at a minimum, initial and refresher training in the topics listed in paragraphs (f)(2)(i) through (2)(iv) of this section.

- Spray gun equipment selection, set up, and operation, including measuring coating viscosity, selecting the proper fluid tip or nozzle, and achieving the proper spray pattern, air pressure and volume, and fluid delivery rate.
- Spray technique for different types of coatings to improve transfer efficiency and minimize coating usage and overspray, including maintaining the correct spray gun distance and angle to the part, using proper banding and overlap, and reducing lead and lag spraying at the beginning and end of each stroke.
- Routine spray booth and filter maintenance, including filter selection and installation.
- Environmental compliance with the requirements of this subpart.

An example of the training documentation can be found here.

# **Inspection Readiness**

To be prepared for inspections, read through the checklist and attend to the items that need still need action. Having an organized shop, where employees know where important and current documents are kept, will help with the ease of inspections.

Have a "book" or binder with key documents and information readily available to present to an inspector. See these examples of documents to be included:

- Permits and licenses
- ➢ Tax ID number
- Hazardous waste record keeping (storage, transportation logs) these can be the most recent records, while older records can be stored in another binder or in your shop's computer system.
- > Contingency plans for fire prevention, emergencies, and spill control.
- Safety Data Sheets (SDSs) for all products. Your supplier or manufacturer must supply you with the SDS for each product used in your shop. Because SDSs may take up a lot of space, it may be easier to keep these in a separate location or binder that is readily accessible to your employees.

- > Employee certifications, licenses, training records.
- Documents from previous inspections.
- Spray booth records, if you are a body shop. These include information on filter changes and monthly tallies of all organic materials used (coatings and solvents).

For free and confidential technical assistance or questions, contact: <u>MA Office of Technical Assistance</u> 100 Cambridge St. Suite 900, Boston, MA, 02114 Phone: 617.626.1060 Fax: 617.626.1095 E-mail: <u>maota@state.ma.us</u> <u>www.mass.gov/eea/ota/masscar</u>