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DEPARTMENT OF ENVIRONMENTAL QUALITY
STATE A Q PROGRAM

DEQ AIR QUALITY PROGRAM
1410 N. Hilton, Boise, ID 83706
For assistance, call the
Air Permit Hotline – 1-877-5PERMIT

General Information **Form GI**
Revision 7
2/18/10

Please see instructions on page 2 before filling out the form.

All information is required. If information is missing, the application will not be processed.

IDENTIFICATION

1. Company Name Moscow Auto Service Inc	2. Facility Name:
Moscow Auto Service Inc.	Moscow Auto Service Inc
3. Brief Project Description:	

FACILITY INFORMATION

4. Primary Facility Permit Contact Person/Title	Bruce A. Carter Pres
5. Telephone Number and Email Address	208-882-2913 moscowautoserv@moscow.com
6. Alternate Facility Contact Person/Title	Dan J. Carter Sec
7. Telephone Number and Email Address	Same
8. Address to Which the Permit Should be Sent	1926 S. Main St
9. City/County/State/Zip Code	Moscow Latah Ibado 83843
10. Equipment Location Address (if different than the mailing address above)	
11. City/County/State/Zip Code	
12. Is the Equipment Portable?	☐ Yes ☒ No
13. SIC Code(s) and NAICS Code	Primary SIC: Secondary SIC: NAICS:
14. Brief Business Description and Principal Product	Automotive Body - Mechanical Repair
15. Indentify any adjacent or contiguous facility that this company owns and/or operates	None
16. Specify the reason for the application	☒ Permit to Construct (PTC) For Tier I permitted facilities only: If you are applying for a PTC then you must also specify how the PTC will be incorporated into the Tier I permit. ☐ Incorporate the PTC at the time of the Tier I renewal ☐ Co-process the Tier I modification and PTC ☐ Administratively amend the Tier I permit to incorporate the PTC upon your request (IDAPA 58.01.01.209.05.a, b, or c) ☐ Tier I Permit ☐ Tier II Permit ☐ Tier II/Permit to Construct

CERTIFICATION

In accordance with **IDAPA 58.01.01.123** (Rules for the Control of Air Pollution in Idaho), I certify based on information and belief formed after reasonable inquiry, the statements and information in the document(s) are true, accurate, and complete.

17. Responsible Official's Name/Title	Bruce A. Carter Pres. Bel Auto Pres		
18. Responsible Official's Signature	Bl. Auto Pres	Date:	4.21.16

19. ☐ Check here to indicate that you would like to review the draft permit prior to final issuance.

facility # 057-00030

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Emissions Units – Automotive Coating Information **Form EU6**
Revision 5
2/22/11

Complete this form for each paint booth. Please see instructions on page 2 before filling out the form.

IDENTIFICATION

1. Company Name	2. Facility Name
Moscow Auto Service Inc.	Same

3. Brief Project Description:

PAINT BOOTH INFORMATION

4. Booth Data:
- ☐ New Booth ☒ Unpermitted Existing Booth If an existing booth, when was it installed? June 2010
- ☐ Modification to a Permitted Booth, Permit #: _____ Date Permit Issued: _____
- ☐ Dry Filters? ☐ Dry Filters w/ a Wet Wall? ☐ Wet Wall only? ☐ Other, provide details: _____
- Booth Airflow Type: ☐ Down draft ☐ Semi-Downdraft ☒ Side draft ☐ Other, provide details: _____

5. Booth Information: Manufacturer: Clean Cure Model: Paragon 2 m Date Manufactured: unknown

6. Planned Construction Date (if applicable): _____

7. Is the booth equipped with a heater? No ☐ Go to the next section Yes ☒ If "yes", answer the following questions.
Heating method: ☐ Electricity, Go to the next section ☒ Combustion
Who is the manufacturer of the booth heater? _____ MMBtu/hr What is the model number of the booth heater? _____
What is the heat input rating of the booth heater? _____ MMBtu/hr What fuel is used in the booth heater (i.e., natural gas or LPG)? Natural Gas
Is the worst-case operation of the booth heater **greater than 2,080** hours per year? No ☒ Go to the next section Yes ☐
If "Yes", what is the worse-case annual operation of the burner? _____ hrs/yr

8. Are bed lining spray operations performed at this facility? No ☐ Go to the next section ☐ Yes, I am requesting an additional 4.0 gal/day limit for component "A" of a two stage "A + B" bed lining material.

SPRAY GUN DESCRIPTION AND SPECIFICATIONS

Gun No.	9. Manufacturer	10. Model	11. Type (e.g. HVLP, airless, conventional)	12. Gun Transfer Efficiency % per the manufacturer
1	IWATA	LPH 400	HVLP	65%
2	IWATA	LPH 400	HVLP	65%
3	IWATA	~~LPH~~		65%
4		LS400	HVLP	

REQUEST FOR PERMIT LIMITATIONS

13. Are you requesting a daily coating materials use permit limit (e.g. gallons per day)?
☒ Yes, I am requesting a limit of 4.0 gal/day for all coating materials used at the facility. Note: In order to receive an Automotive Coating general permit a daily materials use limit of **4.0 gal/day** is required.
☐ No, Note: You will need to apply for a permit tailored to the situation at your facility, not an Automotive Coating general permit (see previous question).

EMISSIONS CONTROL DEVICE (FILTER) DESCRIPTION AND SPECIFICATIONS

Stack Served	14. Filter Manufacturer	15. Model	16. PM_{10} Control Efficiency(%)[a]
1	Freudenberg	200 Series Paper	98%
2			
3			
4			

Note: a. Provide the filter manufacturer's documentation to support the control efficiency specified above.

PAINT STRIPPING ACTIVITIES

17. Is Methylene Chloride (MeCl) (CAS #75-09-2) used for paint stripping activities at this facility?
☒ No, Note: In order to receive an Automotive Coating general permit **no MeCl** paint stripping activities can be performed at the facility.
☐ Yes, Note: In order to receive an Automotive Coating general permit no MeCl paint stripping activities can be performed at the facility (see previous question). You will need to apply for a permit tailored to the situation at your facility, not an Automotive Coating general permit.