BAY AREA AIR QUALITY MANAGEMENT DISTRICT
Engineering Division
375 Beale Street, Suite 600
San Francisco, CA 94105
www.baaqmd.gov

Instructions: Standing Loss Control Compliance Form

Introduction	Use the following instructions to help guide you through the ***Standing Loss Control (SLC) Compliance Form.*** You must submit a ***Gasoline Dispensing Facility (GDF) Form*** as well as this form.
Who should use this form?	This form should be submitted for all GDF permit applications that involve an Aboveground Storage Tank (AST) that stores gasoline.
Facility and Device Information	• **Facility Name** – Enter the name as it appears on the Air District permit or invoice. • **Air District Facility ID** – The facility ID number is available on any permit or invoice issued by the Air District. This can be found in the upper right of the permit or the invoice. ➢ If this application is for a new facility (not currently permitted by the Air District), you must also submit ***Facility Creation Form*** and ***Facility Contacts Form***. • **Air District Device ID** – For existing GDFs, the device ID number can be found on the Permit to Operate to the left of the device name (for example: **S1** Gasoline Dispensing Operation).
Submission Information	All applications can be submitted through our Online Permitting System, by e-mail, or by mail: • Online Permitting System: https://www.baaqmd.gov/onlinepermitting (upload on tab 2A of the Gasoline Dispensing Facility Form) • E-mail: permits@baaqmd.gov • Mail: Bay Area Air District, Engineering Division, 375 Beale Street, Suite 600, San Francisco, CA 94105
Still need help?	**Contact the Engineering Division:** (415) 749-4990 | permits@baaqmd.gov

STANDING LOSS CONTROL COMPLIANCE FORM

Bay Area Air District

For Aboveground Storage Tanks that store gasoline.
All fields are required unless otherwise noted. Please type or print.

➢ Fill out and submit this form if you have at least one aboveground storage tank (AST) storing gasoline.

1. Facility and Device Information

Facility Name	Air District Facility ID (Existing facilities only)
Facility Address (Street address and city)	Air District Device ID (Existing facilities only)

2. Exemptions – Some or all ASTs may be exempt from SLC requirements

An AST is exempt from SLC requirements if it meets any of the following:

- Actual tank capacity is less than 250 gallons
- The AST does not store gasoline
- For an agricultural AST, the tank's capacity is less than 550 gallons AND equipped with a submerged fill pipe

Mark which statement applies to you:

◯ All ASTs at this facility meet at least one of the exemptions listed above (skip to section 6).

◯ At least one AST does not meet an exemption listed above (continue to section 3).

3. AST Information – Complete a section for each AST not exempt from SLC requirements

➢ If more space is needed, provide additional AST information on a separate sheet of paper.

➢ See California Air Resources Board (CARB) EOs VR-301 and VR-302 for lists of certified tanks for existing and new ASTs respectively.

AST #1

AST Manufacturer/Make	AST Model	Tank/Compartment Volume (Gallons)
Serial Number		Pressure/Vacuum Valve Model

AST #2

AST Manufacturer/Make	AST Model	Tank/Compartment Volume (Gallons)
Serial Number		Pressure/Vacuum Valve Model

AST #3

AST Manufacturer/Make	AST Model	Tank/Compartment Volume (Gallons)
Serial Number		Pressure/Vacuum Valve Model

AST #4

AST Manufacturer/Make	AST Model	Tank/Compartment Volume (Gallons)
Serial Number		Pressure/Vacuum Valve Model

Submit online at https://www.baaqmd.gov/onlinepermitting | Submit by e-mail to permits@baaqmd.gov
Submit by mail to Bay Area Air District, Engineering Division, 375 Beale Street, Suite 600, San Francisco, CA 94105

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4. Painting Requirements

To meet SLC painting requirements, all non-exempt ASTs must either be a protected model listed in Exhibit 1 of CARB EO VR-301 or VR-302 and still equipped with the original manufacturer paint in good condition OR be repainted with certified paint listed in Exhibit 1 of EO VR-301. Select the statement(s) that apply to you:

☐ One or more ASTs are a protected model and still equipped with the original manufacturer paint in good condition.

☐ One or more ASTs are or will be repainted with certified paint.

If selected, include paint make/model: _____

If neither option above is selected, please explain:

5. Pressure and Vacuum (P/V) Valve Requirements

To meet SLC P/V valve requirements, all non-exempt ASTs must be equipped with a certified Husky Model 5885, Franklin Fueling Systems (FFS) PV-Zero, or any other P/V valve listed in Exhibit 1 of CARB EO VR-301 or EO VR-302. Select the statement that applies to you:

○ A certified P/V valve is or will be installed on all non-exempt ASTs **AND** I have listed the model of P/V valve for each AST under section 3 of this form.

○ A certified P/V valve is not or will not be installed on all non-exempt ASTs.

If the second option is selected, please explain:

6. Certification/Signature of person responsible for the information on this form

I hereby certify that I am authorized to complete this form and that all information contained herein is true and correct.

Name	Title	
Signature	Date	Phone (xxx-xxx-xxxx)