



**APPLICATION FOR BULK LOADING FACILITY VAPOR RECOVERY SYSTEM CERTIFICATION**

**3. PUMP DATA**

Pump I.D.	Manufacturer	Model Number	Horsepower	Capacity (gpm)

**4. VAPOR RETURN LINE PLUMBING SPECIFICATIONS**

Total length of vapor return line from furthest storage tank connection to cargo tank connection at the loading rack. (In feet):
Inside diameter of vapor return line. (In inches):
Inside diameter of vapor return line tank manifold. (In inches):

**PIPE FITTINGS AND COMPONENTS:**

Fitting	Type or Style	Number Installed	Size
Elbows			
Unions			
Nipples			
Reducers			
Valves			
Miscellaneous			

**5. PRESSURE VACUUM (P/V) VENT VALVE DATA\***

Mounting Location	Pressure Setting (specify units)	Vacuum Setting (specify units)	Manufacturer and Model Number	Throat Size (specify units)

\*An aboveground bulk storage tank shall be equipped with a pressure vacuum vent valve. Tanks installed after August 9, 1978 must be compatible for use with a P/V vent valve with a minimum pressure setting of positive 8 ounces per square inch gauge.



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MLD/VRFTB-067 (REV. 10/2019) PAGE 4 OF 4

17. Please enclose a copy of your local APCD or AQMD permit to operate or authority to construct with this application.
18. Please include a schematic of your facility drawn roughly to scale with detail similar to the attached example. Include pump capacities and piping sizes.

**RETURN THE COMPLETED APPLICATION TO:**

California Air Resources Board  
Vapor Recovery In-Use Section  
1927 13th Street  
Sacramento, CA 95811

Questions concerning this application may be directed to Vapor Recovery In-Use Section at [Vapor@arb.ca.gov](mailto:Vapor@arb.ca.gov)