

Santa Barbara County Air Pollution Control District 260 N. San Antonio Road, Suite A Santa Barbara, CA 93110-1315

This form is required for all gasoline station Permit to Operate applications that currently have an ATC permit. Use Form -25 for all other purposes. Also submit Form -01T if the request addresses a change in owner/operator status. **Mail the completed form(s) and appropriate filing fees to the Air Pollution Control District (APCD) at the above address.** Additional information can be found at http://www.ourair.org/gas-station.

Purpose of Application (check all that apply)								
[] Permit to Operate (Use this Form -25P only if you currently have an ATC permit. Otherwise use Form -25)								
[] Change of Owner/Operator. (Also requires the submittal of a Form -01T)								
Facility Information (please Facility Address/Location	fill in com	oletely	y)					
(e.g., Fairview Ave., 55 N	N. / Goleta)							
Current APCD ATC Permit #			Station Number					
Company/Contact Informat	ion (pleas	e fill ir	n completely)					
Application Submitted By:	[] Own		[] Operato	r [] Authoriz	ed Age	ent	
Legal Company Name								
Doing Business As								
Contact Name								
Position/Title								
Mailing Address								
City:				State		Zip		
Tel#	Fa	x #			E-mail			
 Application Checklist (have you submitted all the required information? please check off the boxes) [] Application Filing Fee (Fee = \$649. The application filing fee is COLA adjusted every July 1st. Please ensure you are remitting the current fee.) The APCD will accept credit card payments. If you wish to use this payment option, please complete the APCD Credit Card Authorization Form -01C. [] Initial Startup Test Results. Attach complete copies of all ATC permit-required test results. CARB or APCD approved test forms shall be used. See page 3 for a list of the required test results. [] Form -01T (<i>Transfer of Owner/Operator</i>) attached if this application also addresses a change in owner and/or operator status from what is listed on the current permit. [] Form -01A (<i>Authorized Agent Form</i>) attached if this application was prepared by and/or if correspondence is requested to be sent to an Authorized Agent (e.g., contractor or consultant). This form must accompany each application. 								
For APCD use only:	FID #: _		A	.pp. #:				



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Applicant/Preparer Certification Statement

The person who prepares the application also must sign the permit application. The preparer may be an employee of the owner/operator or an authorized agent (contractor/consultant) working on behalf of the owner/operator (an *Authorized Agent Form -01A* is required).

certify that all information contained herein and information submi	itted with this application is true and correct.
signature of application preparer	date
print name of application preparer	employer name
applications are required to be signed by a responsible official of the ipment (i.e., the owner/operator). Signatures by Authorized Agents	
certify that all information contained herein and information submi	itted with this application is true and correct.
signature of owner/operator responsible official	date
print name of owner/operator responsible official	employer name
PLEASE NOTE THAT FAILURE TO COMPLETELY PROVI WILL RESULT IN YOUR APPLICATION BEING RETURNE	



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Information Required with Healy PTO Application

The following test results on approved data forms must be submitted with Healy PTO applications (see your ATC permit and the applicable ARB Executive Order for site specific requirements). Please use the check boxes to ensure that all test results have been submitted along with your PTO. ¹

Static Torque of Phase I Adapters (TP-201.1B) Pressure Integrity Test of Drop Tube/Drain Valve Assembly (TP-201.1 C/D) Leak Rate and Cracking Pressure/Vacuum Vent Valves (TP-201.1E) Tank Manifold Tie Test (TP-201.3C) Phase II Tests: Static Leak Decay Test (TP-201.3) Vapor to Liquid Ratio Test (Exhibit 5) Dynamic Back Pressure Test (TP-201.4) Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) If ISD Installed: ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON) 1 SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test. 2 Only required for new or rebuilt stations.	Phase	e I Tests:			
Leak Rate and Cracking Pressure/Vacuum Vent Valves (TP-201.1E) Tank Manifold Tie Test (TP-201.3C) Phase II Tests: Static Leak Decay Test (TP-201.3) Vapor to Liquid Ratio Test (Exhibit 5) Dynamic Back Pressure Test (TP-201.4) Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) If ISD Installed: ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON)		Static Torque of Phase I Adapters (TP-201.1B)			
Tank Manifold Tie Test (TP-201.3C) Phase II Tests: Static Leak Decay Test (TP-201.3) Vapor to Liquid Ratio Test (Exhibit 5) Dynamic Back Pressure Test (TP-201.4) Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON) SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test. Only required for new or rebuilt stations.		Pressure Integrity Test of Drop Tube/Drain Valve Assembly (TP-201.1 C/D)			
Phase II Tests: Static Leak Decay Test (TP-201.3) Vapor to Liquid Ratio Test (Exhibit 5) Dynamic Back Pressure Test (TP-201.4) Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON) SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test. Only required for new or rebuilt stations.		Leak Rate and Cracking Pressure/Vacuum Vent Valves (TP-201.1E) ²			
Static Leak Decay Test (TP-201.3) Vapor to Liquid Ratio Test (Exhibit 5) Dynamic Back Pressure Test (TP-201.4) Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) If ISD Installed: ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON)		Tank Manifold Tie Test (TP-201.3C)			
Static Leak Decay Test (TP-201.3) Vapor to Liquid Ratio Test (Exhibit 5) Dynamic Back Pressure Test (TP-201.4) Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) If ISD Installed: ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON)					
□ Vapor to Liquid Ratio Test (Exhibit 5) □ Dynamic Back Pressure Test (TP-201.4) □ Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) □ Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) □ Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) If ISD Installed: □ ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON) □ SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test. □ Only required for new or rebuilt stations.	Phase	e II Tests:			
Dynamic Back Pressure Test (TP-201.4) Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) If ISD Installed: ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON)		Static Leak Decay Test (TP-201.3)			
Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4) Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) If ISD Installed: ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON)		Vapor to Liquid Ratio Test (Exhibit 5)			
Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B) Maximum Product Flow Rate Test for each Dispenser (Form ENF-82) If ISD Installed: ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON) ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON)		Dynamic Back Pressure Test (TP-201.4)			
		Static Pressure Performance of the Healy Clean Air Separator (Exhibit 4)			
If ISD Installed: ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON) SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test. Only required for new or rebuilt stations.		Healy Positive Pressure Leak Check Test (Side A) and Vacuum Integrity Test (Side B)			
ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON) 1 SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test. 2 Only required for new or rebuilt stations.		Maximum Product Flow Rate Test for each Dispenser (Form ENF-82)			
ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON) 1 SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test. 2 Only required for new or rebuilt stations.					
¹ SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test. ² Only required for new or rebuilt stations.	If ISE	O Installed:			
² Only required for new or rebuilt stations.		ISD Operability Test (Exhibit 9 for Veeder-Root or Exhibit 10 for INCON)			
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Information Required with VST PTO Application

The following test results on approved data forms must be submitted with VST PTO applications (see your ATC permit and the applicable ARB Executive Order for site specific requirements). Please use the check boxes to ensure that all test results have been submitted along with your PTO. ³

Phase I Tests:				
Static Torque of Phase I Adapters (TP-201.1B)				
Pressure Integrity Test of Drop Tube/Drain Valve Assembly (TP-201.1 C/D)				
Leak Rate and Cracking Pressure/Vacuum Vent Valves (TP-201.1E) ⁴				
Tank Manifold Tie Test (TP-201.3C)				
Phase II General Tests:				
Static Leak Decay Test (TP-201.3 and Exhibit 4)				
Dynamic Back Pressure Test (TP-201.4 and Exhibit 2)				
Liquid Removal Test (Exhibit 5)				
☐ Vapor Pressure Sensor Verification Test (Exhibit 8)				
Maximum Product Flow Rate Test for each Dispenser (Form ENF-82)				
Phase II VST Vapor Processor Tests:				
☐ Determination of VST ECS Processor Activation Pressure (Exhibit 9)				
☐ VST ECS Hydrocarbon Sensor Verification Test (Exhibit 6)				
Or				
Phase II Veeder-Root Vapor Polisher Tests:				
☐ Veeder-Root Vapor Polisher Operability Test Procedure (Exhibit 11), and;				
☐ Veeder-Root Vapor Polisher Hydrocarbon Emissions Verification Test (Exhibit 12)				
If ISD Installed:				
☐ ISD Vapor Flow Meter Operability Test (Exhibit 13)				
³ SBCAPCD does not require the Healy Nozzle Bag Test Procedure or the Pre-Backfill Blockage Test.				
⁴ Only required for new or rebuilt stations.				
For APCD use only: FID #: App. #:				
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