PUGET SOUND
Clean Air Agency

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AGENCY USE ONLY	Date	Reg. #	NOC #

For which of the following actions are you submitting this application:

Stage 1

☐ Installation of gasoline storage tanks >1000 gallons capacity

☐ Replacement of existing gasoline storage tanks >1000 gallons capacity

☐ Replacement of all spill buckets, all drop tubes, or all adaptors

Stage 2

☐ Installation of gasoline dispensers (increasing the total number)

☐ Replacement of all existing dispensers (including 6-pack to unihose conversions)

☐ Removal of the Stage 2 vapor recovery system

Business Information

Facility Name (as it appears on outside of building)	Annual Gasoline Throughput (gal/year)	
Facility Address (incl. city, state, zip)		
Facility Contact	Phone #	Cell #
Company Name	E-mail	
Mailing Address (incl. city, state, zip)		

Installer Information

Company	Contact
Phone #	Installation Date
Installer's Name (needs ICC vapor recovery certification)	

Applicant Information

Company Name	Applicant's Name	
Mailing Address (incl. city, state, zip)		
Phone #	E-mail	Fax #
I, the undersigned, do hereby certify that the information in this Notification is, to the best of my knowledge, truthful, accurate and complete.		
Signature	Date	

Your application must be accompanied by a $500 filing fee. To pay by credit card, check here ☐ and an accounting technician will contact you.

TANK CAPACITIES & PRODUCTS STORED

Tank 1: _____ gal _____

Tank 2: _____ gal _____

Tank 3: _____ gal _____
Note if split tank Regular/Midgrade/Premium/Diesel

ABOVE GROUND STORAGE TANK STAGE 1 SYSTEMS

☐ OPW System (VR-401-*****)

☐ Morrison Bros. System (VR-402-*****)

UNDERGROUND STORAGE TANK STAGE 1 SYSTEMS

☐ Phil-Tite System w/E-85 Components (VR-101-*****)

☐ OPW System (VR-102-*****)

☐ EBW System (VR-103-*****)

☐ CNI System (VR-104-*****)

☐ EMCO Wheaton System (VR-105-*****)

NUMBER OF DISPENSERS

Gasoline _____ Gasoline+Diesel _____ Diesel only _____

NUMBER OF NOZZLES

Gasoline _____ Diesel _____

DISPENSER MAKE & MODEL

☐ Gilbarco Encore (not for G-70-52-AM)
☐ Wayne Ovation
☐ Wayne Vista HS
☐ Other, specify _____

VAPOR BALANCE STAGE 2 SYSTEMS & NOZZLES

Pre-EVR Balance System (G-70-52-AM)
☐ EMCO Wheaton A4005 or RA4005

VAPOR BALANCE EVR SYSTEMS & NOZZLES

The following systems DO NOT require vapor processers but do require EVR hanging hardware

☐ **I am not installing a vapor processor**

VST EVR System w/VST Membrane, Veeder Root Vapor Polisher, FFS, VCS 100 or VST Green Machine, (VR-203-*****)

- ☐ VST-EVR-NB or VST-EVR-NB-R
- ☐ Enviroloc

VST EVR System w/Clean Air Separator (VR-209-*****)

- ☐ VST-EVR-NB or VST-EVR-NB-R
- ☐ Enviroloc

VST EVR System w/Hirt Oxidizer (VR-205-*****)

- ☐ VST-EVR-NB or VST-EVR-NB-R
- ☐ Enviroloc

EMCO Wheaton EVR System w/Hirt Oxidizer (VR-207-*****)

- ☐ EMCO Wheaton A4005EVR or RA4005EVR

VST EVR System w/ISD and VST Membrane, Veeder Root Vapor Polisher, or Clean Air Separator (VR-204-*****)

- ☐ VST-EVR-NB or VST-EVR-NB-R
- ☐ Enviroloc

EMCO Wheaton EVR w/Hirt Oxidizer & ISD (VR-208-*****)

- ☐ EMCO Wheaton A4005EVR or RA4005EVR

Executive Orders for Stage 1 and 2 Vapor Recovery Systems: https://ww2.arb.ca.gov/our-work/programs/vapor-recovery/vapor-recovery-executive-orders

VACUUM-ASSIST STAGE 2 SYSTEMS & NOZZLES

Healy ORVR-Compatible System (G-70-191-AA)
☐ Healy 900

The following systems require vapor processers

WayneVac System w/Arid Permeator (G-70-209)
(Requires Wayne Vista dispenser)

- ☐ Catlow ICVN
- ☐ Richards Astrovac
- ☐ Husky V34 6250
- ☐ OPW 12VW
- ☐ EMCO Wheaton A4505

Hirt VCS400-7 System (G-70-177-AA)

- ☐ OPW 11VA-29

VACUUM-ASSIST EVR SYSTEMS & NOZZLES

Healy EVR System w/Clean Air Separator (VR-201-*****)

- ☐ Healy 900

Healy EVR System w/Clean Air Separator & ISD (VR-202-*****)

- ☐ Healy 900