northwest Clean Air agency

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Gasoline Station Notice of Construction Application

Facility Name _____

Facility Location _____

_____

Facility Owner _____

NOC Contact _____

Address _____

City, State, Zip _____

Phone Number _____

Stage I Control Method

STAGE I TYPE: ❑ Dual Point System
❑ Coaxial System

EQUIPMENT MANUFACTURER & PART NUMBER

Drop Tube _____

Vapor Adaptor _____

Vapor Cap _____

Does product drop tube extend to within 6 inches from the tank bottom? ❑ Yes ❑ No

Number of underground storage tanks:_____

Total gasoline storage capacity: _____

Stage II Control Method

SYSTEM TYPE: ❑ Vapor Balance System
❑ Vacuum Assisted System

If vacuum assisted, what brand/model:

_____

Number of Gasoline Dispensers: _____
Number of Dispensing Nozzles: _____

DISPENSER TYPE:
❑ Multi Product Dispenser
❑ Single Product Dispenser

Underground Stage II Piping layout:
❑ Manifolded System
❑ Segregated System

Will the underground piping slope at least 1/8 inch per linear foot toward the tanks?
❑ Yes ❑ No

Please enclose a vapor piping diagram.

Only California Air Resource Board (CARB) approved equipment will be authorized for use.

Estimated Completion Date: _____

Applicant's Signature:

_____

Title:_____

Date:_____

A filing fee and an equipment fee must accompany this application in accordance with the NWCAA Regulation Section 324.2

NOC #_____ Receipt # _____