



Commonwealth of the Northern Mariana Islands
Office of the Governor
Division of Environmental Quality
 P.O. Box 501304 C.K., Saipan, MP 96950-1304
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**APPLICATION FOR PERMIT TO INSTALL
 ABOVEGROUND STORAGE TANKS**

| |
|----------------------------|
| <i>For Office Use Only</i> |
| Date App. Received: _____ |
| Date App. Complete: _____ |
| Amount Paid: _____ |
| Permit No. _____ |
| Date Approved: _____ |

Installation Site

Owner of Tanks

Name of Business/Company (DB/A)

Street

Village Island Zip Code

Telephone Number / Fax Number

Owner/Operator/Company Name

Street Address

Mailing Address

City State Zip Code

Telephone Number / Fax Number

Installation Contractor

Type of Facility

Company Name

Street Address

City State Zip Code

Telephone Number FAX Number

Fueling/Service Station Residential

Apartment Government Commercial

Other (Please Specify) _____

FACILITY LOCATION

Select the appropriate Groundwater Management Zoze where the facility is located:

- Class 1 Groundwater Management Zone
- Class 2 Groundwater Management Zone
- Class 3 Groundwater Management Zone
- Other

Distance to the nearest public or private drinking water well _____ DEQ Well Permit # _____

Is the tank within 500 feet of:

- a wetland or wetland boundary? Yes No

- a surface water body from which a public drinking water supply is collected? Yes No

- an inland water? Yes No

- the shoreline as measured from the mean high water mark? Yes No

- a tidal or storm inundation area? Yes No

TANK INFORMATION

TANK # 1

| | | |
|-----------------------------------|--|----------------------------------|
| Capacity (Gallons) | Manufacturer | Product Stored |
| <input type="checkbox"/> Verticle | <input type="checkbox"/> Horizontal | <input type="checkbox"/> Vaulted |
| | <input type="checkbox"/> Compartmentalized | |
| | _____ ft., _____ ft. | _____ |
| | Lenght/Height | Diameter |

Provide listed Standards that AST manufacturer has certified AST is compliant with (e.g., UL 142, STI 921, UL2085 etc.)

TANK # 2

| Capacity (Gallons) | Manufacturer | | Product Stored |
|---|-------------------------------------|--|----------------------------------|
| <input type="checkbox"/> Vertical | <input type="checkbox"/> Horizontal | <input type="checkbox"/> Compartmentalized | <input type="checkbox"/> Vaulted |
| | _____ ft., _____ ft. | _____ | |
| | Length/Height | Diameter | |
| Provide listed Standards that AST manufacturer has certified AST is compliant with (e.g., UL 142, STI 921, UL2085 etc.) | | | |
| _____ | | | |

TANK # 3

| Capacity (Gallons) | Manufacturer | | Product Stored |
|---|-------------------------------------|--|----------------------------------|
| <input type="checkbox"/> Vertical | <input type="checkbox"/> Horizontal | <input type="checkbox"/> Compartmentalized | <input type="checkbox"/> Vaulted |
| | _____ ft., _____ ft. | _____ | |
| | Length/Height | Diameter | |
| Provide listed Standards that AST manufacturer has certified AST is compliant with (e.g., UL 142, STI 921, UL2085 etc.) | | | |
| _____ | | | |

TANK # 4

| Capacity (Gallons) | Manufacturer | | Product Stored |
|---|-------------------------------------|--|----------------------------------|
| <input type="checkbox"/> Vertical | <input type="checkbox"/> Horizontal | <input type="checkbox"/> Compartmentalized | <input type="checkbox"/> Vaulted |
| | _____ ft., _____ ft. | _____ | |
| | Length/Height | Diameter | |
| Provide listed Standards that AST manufacturer has certified AST is compliant with (e.g., UL 142, STI 921, UL2085 etc.) | | | |
| _____ | | | |

PERMIT TO INSTALL ABOVEGROUND STORAGE TANK

| Tanks | 1 | 2 | 3 | 4 | |
|-------------------------------|---|---|---|---|--|
| Type of System | | | | | 1. Single walled w/ secondary containment |
| | | | | | 2. Double walled |
| | | | | | 3. Other (describe) |
| Tank Material | | | | | 1. Steel |
| | | | | | 2. Steel with concrete encasement |
| | | | | | 3. Concrete |
| | | | | | 4. DEQ approved non-metallic |
| Corrosion Protection for Tank | | | | | 1. Elevated tank floor |
| | | | | | 2. Corrosion resistant coating |
| | | | | | 3. Interior is coated or lined |
| | | | | | 4. Cathodic protection |
| | | | | | 5. Other (Describe) |
| Overfill Protection | | | | | 1. High Level Alarm (95% of Tanks Capacity) |
| | | | | | 2. Automatic Shutoff (95% of Tanks Capacity) |
| | | | | | 3. Permanently mounted sight glass of gauge |
| | | | | | 4. Manual Gauge With Stick During Transfer |
| Release Detection for Tank | | | | | 1. Automatic sensing device |
| | | | | | 2. Mechanical device |
| | | | | | 3. Monthly visual exam |
| | | | | | 4. Other DEQ approved method (Describe) |

| PERMIT TO INSTALL ABOVEGROUND STORAGE TANK | | | | | |
|--|---|---|---|---|--|
| Piping | 1 | 2 | 3 | 4 | |
| Secondary Containment for Underground Piping | | | | | 1. Double Walled Non-Corrodible Piping |
| | | | | | 2. Steel Piping with Secondary Containment |
| Leak Detection for Underground Piping | | | | | 1. Sensing Device |
| | | | | | 2. Mechanical Device |
| | | | | | 3. Monthly Visual Exam |
| | | | | | 4. Other (describe) |
| Corrosion Protection for Piping | | | | | 1. Piping is Made of Non-Corrosive Material and Compatible with the Product Stored |
| | | | | | 2. Steel piping is above ground and coated with corrosion resistant material |
| | | | | | 3. Steel piping is in water tight non-corrodible vault |
| | | | | | 4. Steel piping is cathodically protected (describe) |

CNMI Aboveground Storage Tank Regulation, Part 5.1.1, requires a fee of \$500 per AST proposed for installation. The required fee must accompany this application for a "Permit to Install." Your check or money order should be made payable to the "CNMI Treasurer."

I, the undersigned, do hereby agree to conduct the installation of any aboveground storage tank(s) under my control in conformance with the CNMI Aboveground Storage Tank Regulations. These regulations govern the use and operation of aboveground storage tank systems for the purpose of leak prevention, leak detection, release response and closure. As a necessary condition for the issuance of a permit pursuant to the CNMI AST Regulations, the Permittee agrees to allow representatives from the Division of Environmental Quality to collect samples from any facility, or any other property of premises subject to this Permit to Install. Any sample collected may be used as evidence in an enforcement action. All answers in this application are true and accurate to the best of my knowledge. I also understand that any knowing and willful false statement, representation, or answer on this application may be considered grounds for permit denial and/or a civil or criminal penalty not to exceed \$50,000.00 or one (1) year imprisonment or both (2 CMC 3131(d)(2)).

Printed Name of Applicant

Signature of Applicant

Date

The "Permit to Install" must have an applicant's signature on the application or a designated representative's signature. A representative's signature will only be accepted with a legal instrument granting the representative power to act for the applicant in such matters. The legal instrument will not preclude DEQ from taking action against either the representative or the applicant in the event of violations.

Site Plan

A site plan is required to accompany this application form and must show the distance to property lines and nearest buildings or important structures with respect to the tanks. A piping diagram is required to accompany the application form, but may be waived for simple installations i.e., base tanks for generators.

Certifications

Are certifications required by the tank or piping manufacturers to ensure proper installation of their equipment and provide a guarantee of warranty?

YES NO

If yes, please provide copies of the most current certificates of certification for the equipment installers who will be performing the installation of the tank and/or piping.