**Individual Facility Installation Form**

**Supplement to Variance AND Reciprocity Application Form**

**(32 MRSA Sec. 10010 3-A.D: 06-481 CMR c. 3 Sec. 4.0)**

|  |
| --- |
| Name of Applicant:  |
| Name of Facility: Dates Installed: |
| Location of Facility (Street Address, Province or State):  |
| Name of Supervisor: | Phone: | Email: |
| Name of Facility Owner:  | Phone: | Email: |
| Name of Responsible Government Official: | Phone: | Email: |

#### Installations

**Installations you wish the Board to consider for your apprenticeship variance (provide specific information on each installation on the individual facility installation forms provided.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tank Number | **1** | **2** | **3** | **4** |
|  Tank Type1 |  |  |  |  |
| Piping Type2 |  |  |  |  |
| Tank Size3 |  |  |  |  |
| Leak Deteciton4 |  |  |  |  |
| Product5 |  |  |  |  |
| Pump System6  |  |  |  |  |
| Overfill7 |  |  |  |  |

1) C: Cathodically Protected Steel – Single Wall. W: Cathodically Protected Steel - Double Wall. E: Fiberglass - Single Wall. G: Fiberglass – Double Wall. J: Jacketed. S: Fiberglass coated steel. N: Other, please specify.

2) E: Single walled fiberglass. G: Double walled fiberglass. C: Cathodically protected steel. O: Copper with secondary containment. F: Flexible e with secondary containment.

3) Fill with size of tank in US gallons.

4) 1: Continuous electronic monitoring of ground water. 2: Continuous electronic monitoring of vapor. 3: Secondary containment with interstitial monitoring. 4: Manual ground water sampling. 5: Continuous in-tank gauging. 6: In-line leak detector.

5) 1: Kerosine. 2: #2 Fuel Oil. 4: #4 Fuel Oil. 5: #5 Fuel Oil. 6: #6 Fuel Oil. 20: Unleaded Plus. 22: Premium.

23: Unleaded. 28: Premium Unleaded. 29: Diesel. 81: Waste Oil. 99: Other, please specify.

6) 1: Suction. 2: Pressurized.

7) 1: Automatic shutoff. 2: Automatic alarm. 3: Overfill spill container.

Please mark each column which best describes your role in each of the following tasks of installation.

|  |  |  |
| --- | --- | --- |
| Task | Primary | Assist |
| **Planning** |  |  |
| **Excavation/Tanks** |  |  |
| **Bedding/Tanks** |  |  |
| **Anchoring/Tanks** |  |  |
| **Tank Testing** |  |  |
| **Tank Placement** |  |  |
| **Tank Backfill** |  |  |
| **Tank Opening Treatment** |  |  |
| **Cathodic Protection/Tanks** |  |  |
| **Excavation/Piping** |  |  |
| **Piping Assembly** |  |  |
| **Piping Connections** |  |  |
| **Cathodic Protection/Piping** |  |  |
| **Leak Detection** |  |  |
| **Backfill to Subgrade** |  |  |
| **Final Covering** |  |  |

I HEREBY CERTIFY THAT THIS APPLICATION CONTAINS NO WILLFUL MISREPRESENTATION OR FALSIFICATION AND THAT THE INFORMATION GIVEN BY ME IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF. I UNDERSTAND THAT MY ANSWERS MAY BE VERIFIED AND THAT I MAY BE DECLARED INELIGIBLE FOR A LICENSE IF THE INFORMATION CONTAINED HEREIN, UPON INVESTIGATION, IS FOUND TO BE MISREPRESENTED OR FALSIFIED.

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Signature of Applicant

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 Date

Revised: 06/25/2025