Maine Board of Underground Storage Tank Installers c/o Maine Department of Environmental Protection State House Station 17 Augusta; Maine 04333 207/287-2651

Individual Facility Installation Form

Supplement to Variance Application Form (32 MRSA Sec. 10010.3-A.D; 06-481 CMR c. 3 Sec. 4.D)

Name of Applicant:		Apprentice ID No.	Apprentice ID No.:	
Name of Facility:		Date(s) Installed:	Date(s) Installed:	
Location of Facility	ty (Street Address, Stat	e or Province:		
Name of Supervisor:		Daytime Telephor	ne:	
Name of Facility Owner:			Daytime Telephone:	
Individual Tank I	Data (Use additional spa	Daytime Telephorace if needed):		
Tank No. Tank Type ¹ Piping Type ² Tank Size ³	1	2 3	4	

¹C=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.

²E=Single walled fiberglass, G=Double walled fiberglass, C=Cathodically protected steel, O=Copper with secondary containment, F=Flexible with secondary containment.

³Fill in with the size of the tank in U.S. gallons.

^{*1=}Continuous Electronic Monitoring of Ground water, 2=Continuous Electronic Monitoring of vapors, 3=Secondary Containment with Interstitial space monitoring, 4=Manual Groundwater Sampling, 5=Continuous in-Tank Gauging, 6=In-Line Leak Detector

⁵¹⁼Kerosene, 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.

⁶¹⁼Suction, 2=Pressurized.

¹⁼Automatic shutoff, 2=Automatic alarm, 3=overfill spill container,

BUSTI Installation Supplement		Applicant Name:	
Page 2		Facility Name:	
	Facility Name:		

Place an "x" or "✓" in the column which best describes your role in each of the following tasks of the installation:

工作的工作的工作。 在1960年代,196	Level	Resp.
Task	Prime	Assist
a. Planning for job		
b. Excavation/Tanks		
c. Bedding/Tanks		
d. Anchoring/Tanks		
e. Tank testing	-	
f. Tank Placement		
g. Tank Backfill		
h. Tank Opening Treatment		
i. Cathodic protection monitoring/tanks		
j. Excavation/Piping		
k. Piping assembly		
1. Piping connections		
m.Piping cathodic protection		
n. Leak detection		
o. Backfill to subgrade		
p. Final covering		

Certification: The preceding reflects, to the best of my knowledge, my role in the abovenamed installation.

Applicant	Signature:	
Date:		