

INSTALLATIONS WITH A STORAGE CAPACITY IN EXCESS OF 4000 GALLON WC

	REQUIREMENT	RECEIVED	NOTES
<input type="checkbox"/>	CONTRACTOR Name of contactor licensed with the Board who will be performing the installation.		
<input type="checkbox"/>	SITE PLAN Diagram detailing where the installation will be located on the property in relation to buildings, property lines, power lines, roads, etc.		
<input type="checkbox"/>	FIRE SAFETY ANALYSIS (FSA) Completed Fire Safety Analysis (2011 edition) for installation. FSA manual may be downloaded from here: https://www.nfpa.org/-/media/Files/Codes-and-standards/DOC-INFO/NFPA-58/2014FSAManual.ashx		
<input type="checkbox"/>	CONTAINER(S) U-1A certificate for each container. Certificates may be obtained from: http://www.nationalboard.org		
<input type="checkbox"/>	CONTAINER SUPPORTS CONCRETE PIERS: Scale drawings with structural calculations. METAL SADDLES: Documentation to prove that they were provided with the container by the manufacturer or structural calculations. METAL SKID: Scale drawings with structural calculations. All drawings and calculations must be “wet stamped” by licensed NV professional engineer and must include the serial number(s) of the container(s) printed on them.		
<input type="checkbox"/>	SOILS REPORT Soils report indicating the soil where the tank will be installed meets the minimum soil bearing capacity indicated in the engineered calculations provided for the container supports.		
<input type="checkbox"/>	PIPING & INSTRUMENTATION DIAGRAM (P&ID) Diagram that details all of the container openings, valves, piping, transfer equipment, vaporizers, regulators, electrical, remote shutdown stations, etc.		
<input type="checkbox"/>	VEHICLE PROTECTION Detailed plan for the protection of the installation from damage from vehicles.		
<input type="checkbox"/>	OPERATION & MAINTENANCE PLAN Detailed Operation and Maintenance Plan for the installation.		