

Amnesty Period for Motor Fuel Tanks on Farms – Tables Only

Plan submittal requirements (Note – Tanks storing gasoline have more restrictive requirements). Plan submittal fees:

Tank System Category	Plan Review	Installation Inspection	Plan Revision	Reinspection
Aggregate capacity 1,101 gallons through 48,000 gallons capacity	\$125	\$250	\$100	\$100
Aggregate capacity 48,001 gallons through 80,000 gallons capacity	\$150	\$300	\$100	\$100
Aggregate capacity 80,001 gallons through 120,000 gallons capacity	\$180	\$450	\$120	\$150
<i>Groundwater fee all submittals</i>	\$100			

Plan review / installation requirements (AST \geq 1,100 gallon capacity)

Comm 10 Technical Components:	Under amnesty program		
	Existing tank already in containment	Existing tank not in containment	New tank / containment construction
	“Containment” is via a dike or double-wall tank		
Listed tank (e.g. UL 142 or API 650 label)	Waived	Waived	Yes
Listed dispenser / pump	Yes	Yes	
Secondary containment calc. & material	100% Containment	125%	125%
Containment water removal	Yes	Yes	Yes
Horizontal tank - supports (Stand / saddle)	Yes	Yes	Yes
Spill containment under fill connection unless fill is within containment	Collection or containment	Spill box	Spill box
Check valve in fill line	Yes	Yes	Yes
Gate or ball valve at fill connect	Yes	Yes	Yes
Audible / visual overfill alerting at 90%	Req. Waived	Req. Waived	Yes
Automatic shutoff at 95%	Req. Waived	Req. Waived	Yes
Product level gauge	Yes	Yes	Yes
Allow a product gauge via bottom opening to vertical tube	Yes	Yes	No
Working vent size	Yes	Yes	Yes
Emergency vent size	Yes	Yes	Yes
Pressure regulating valve (suction system)	Yes	Yes	Yes
Grounding rod	Yes	Yes	Yes
Tank marking / signage	Yes	Yes	Yes
Emergency shut off (E stop)	Farm option	Farm option	Farm option
Fire Extinguisher	Farm option	Farm option	Farm option
Electrical to code	Yes	Yes	Yes
Well location / Distance from well	Req. Waived	Yes	Yes
Transfer containment	Req. Waived	Yes	Yes
Tank – containment wall setback	Req. Waived	Yes	Yes
Tank – dispenser setback	NA	NA	NA

Tank – bldg / property setback	Yes	Yes	Yes
Hose length	NA	NA	NA
Hose storage rack / reel	Yes	Yes	Yes
Tank openings allowed below product level	Yes	Yes	No
Setback distance from property line, building, combustible structures, hay stacks and similar hazards	40 ft.	40 ft	Table Comm 10.630 (5 – 20 ft)

Link to Wisconsin Certified Aboveground Tank Installer listing (Click on “Search By Tank Specialty” bar and then click on the arrow in the “Specialty Type” box and select “Aboveground Tank System Installer) to find approved contractor companies:

http://apps2.commerce.wi.gov/SB_Credential/SB_CredentialApp/SearchByCredType

Note: Some companies may only install small tanks.