



**UNDERGROUND STORAGE TANK  
ALTERNATIVE FUELS COMPATIBILITY**  
NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY  
DIVISION OF WASTE MANAGEMENT - UST PROGRAM  
SFN 62619 (05-2025)

**Instructions:** This form must be completed and submitted to the North Dakota Department of Environmental Quality (DEQ) to verify that tank system components are compatible with fuel blends exceeding 10% ethanol or 20% biodiesel. A knowledgeable individual should complete the tank, piping, and dispenser information sections. Tanks with interior linings will not be approved for alternative fuel storage. Submit this form to the DEQ by mail or scan and send by email to [ndust@nd.gov](mailto:ndust@nd.gov). If there is more than one tank or piping use another form.

Site information		Owner information	
ND UST Facility ID:		Name:	
Facility name:		Company Name	
Address:		Address:	
City:		City:	Zip code:

Contractor information		Tank information	
Contractor name:		Size in gallons:	
Address:		Manufacturer:	
City:		Model/Brand:	
State:	Zip code:	Tank material:	
Phone:		Tank single/double wall:	
		Installation date:	

Fuel Information	
Ethanol Percentage:	Biodiesel percentage:

Identify the Manufacturer, Model/Brand, and whether the piece of equipment is Underwriters Laboratories (UL) listed or Manufacturer approved for storing alternative fuel.							
Tank/Piping Sump	Manufacturer	Model/Brand	UL Approved?		UL number	Man. Approved?	
			Yes	No		Yes	No
Spill bucket							
Overfill							
Drop tube							
Submersible pump/ Suction pump							
Leak detection probe							
Piping sump							
Piping sump sensor							

<b>Piping Manufacturer:</b>		<b>Model/Brand:</b>					
<b>Piping single/double wall:</b>		<b>Installation date:</b>					
<b>Identify the Manufacturer, Model/Brand, and whether the piece of equipment is Underwriters Laboratories (UL) listed or manufacturer approved for storing alternative fuel.</b>							
Piping	Manufacturer	Model/Brand	UL Approved?		UL number	Man. Approved?	
			Yes	No		Yes	No
Pipe fittings/ Valve material							
Gaskets/Seals							
Pipe sealant/ Adhesive							
Flex connector							
Line leak detector							
Flow restrictor							

<b>Dispenser</b>							
<b>Identify the Manufacturer, Model/Brand, and whether the piece of equipment is Underwriters Laboratories (UL) listed or manufacturer approved for storing alternative fuel.</b>							
Dispenser	Manufacturer	Model/Brand	UL Approved?		UL number	Man. Approved?	
			Yes	No		Yes	No
Dispenser piping							
Dispenser sump							
Dispenser sump sensor							
Gaskets/Seals							
Blending valve							
Check valve							
Meter							
Emergency/ Shear valve							
Fuel filters							
Break-away							
Nozzle(s)/Swivel(s)							
Hose(s)							

<b>Comments:</b>	
<b>Certification</b>	
<i>I hereby certify that I have personally examined the tank system components and/or reviewed installation documentation, verifying the type of equipment installed.</i>	
<b>Owner or authorized representative:</b>	<b>Tank contractor:</b>
<b>Name:</b>	<b>Name:</b>
<b>Title:</b>	<b>Title:</b>
<b>Date:</b>	<b>Date:</b>