

Yard Waste Compost facility PBR notification

Completing the e-Services notification

Minnesota rules allow certain types of solid waste facilities to get to a solid waste management facility permit without applying for it. A subpart of this rule states that an owner or operator of a yard waste compost facility that receives yard waste only and meets certain requirements can submit a notification form to the commissioner instead of applying for a permit. Successfully submitting an application through this e-Service fulfills that requirement.

You can learn more about these rules of the Office of the Revisor's website <u>https://www.revisor.mn.gov/rules/?id=7001.3050</u>.

Creating a Yard Waste Permit by rule

- 1. Log in to your e-Services account. https://www.pca.state.mn.us/about-mpca/online-services
- 2. From the My Workspace tab, click Yard Waste Permit by rule.

Note: you do not need to select a facility.

Figure 1. Location screen

My Workspace Messages User Profile Electronic Signature Documents and Forms										
my vorkspace / messages / oser frome / Electromic signature / Documents and forms										
Version: 1.4										
Currently logged in: Lisa Mojsiej (LISAMOJSIEJ22) Help Logout										
	PROPERTY INFORMATION									
1 Location										
-		Welcome to the Yard Waste Permit-by-Rule e-Service. Visit the Solid Waste Permit Application Forms webpage http://www.pca.state.mn.us/enzq8a9 to find out what you need to know prior								
2 Other Site - Information	to beginning. To enter the latitude and long	tude for a location, eithe	r type the coordinate	values or click Map to	find the coordinates on a	map. After clicking Map	o, click the approximate cer	ter of the site		
		o enter the latitude and longitude for a location, either type the coordinate values or click Map to find the coordinates on a map. After clicking Map, click the approximate center of the site nd the latitude and longitude will transfer to this page. You can also verify typed coordinates by clicking Map.								
3 Operational - Information										
	*Facility Name:									
4 Contacts	*Address Line 1:									
	Address Line 2:									
5 Prevention - Opportunities	Address Line 3:									
6 Attachments	*County:			-						
o Attachments	*City:									
7 Certification	*State/Country:	Minnesota		•						
- Certification	*Foreign State: *ZIP/Postal Code:			Ψ						
Please Note	"ZIF/Fostal Code.									
You may click on a										
previously visited page	Coordinate System:			-						
(above) to navigate back	*Latitude:									
to that screen.	*Longitude:									
	Collection Method:			•						
	Reference Point:			•						
	Map									
	Legal Description:									
	Township R	ange Se	ction	Quarter 160	Quarter 40	Quarter 10	Quarter 2.5			
	•	•	•	•			- -			
	к	Л		д	л	л	д ј			
	Add Legal Descript	ion								

- 1. You will need to complete the following fields:
 - A. Facility Name
 - B. Address (including street, city, county, and zip code)
 - C. Latitude and Longitude
 - i. Use the Map tool to find your facility on a map. By clicking on the location, the tool will populate the longitude and latitude fields.
 - ii. You will need to select the Reference Point. For yard waste site, please select the center of your yard waste composting activity area.
- 2. Click Continue.

USPS address validation screen:

- 1. The e-Services will search for possible USPS address match for the facility address you entered. You can select to use the possible match or continue with the exact address as you entered it.
- 2. Click Continue.

Figure 2. Other site information screen

	OTHER SITE INFORMATION		_						
1 - Location									
2 Other Site - Information	Select the best answer to each question. Add rows as needed to select multiple waste n	management	activitie	8.					
3 - Operational Information	*Facility Size:	Ī		acres					
4 - Contacts	*Current Land Use:		-						
5 - Prevention Opportunities 6 - Attachments	*Is the proposed facility located: 1. Within wetland areas as defined in Minn. R. 7035.0300, subp. 119?	[-					
7 - Certification	2. Within a shoreland or wild and scenic river land-use district governed by Minn. R. chs. 6105 and 6120?			•					
Please Note You may click on a	 Within a location where emissions of air pollutants would violate the ambient air quality standards in Minn. R. chs. 7005, 7007, 7009, 7011, 7017, 7019, 7028 and parts 7023.0100 to 7023.0120? 			-					
previously visited page (above) to navigate back				_					
to that screen.	*Does, or will, the facility include any other type of waste management activity?:			•					
	Type of Waste Management Activity:		-						
		Compostin							
		Land Dispo							
	*Is the facility adjacent to any other types of solid or hazardous waste management activity?:			•					
	Type of Waste Management Activity:								
		Compostin Incineration							
		Land Dispo		-					
	Name of Adjacent Facility:]					
	* Required								

- 1. You will need to complete the following fields:
 - A. Facility Size (in acres)
 - i. This is the size of the compost activity area only.
 - B. Current Land Use
 - i. This is a dropdown list with the following options:
 - 1. Agricultural
 - 2. Commercial
 - 3. Educational
 - 4. Industrial
 - 5. Other
 - 6. Recreational
 - 7. Residential
 - C. Is the proposed facility located: (these are yes or no questions).
 - i. Within wetland areas as defined in Minn. R. 7035.033, subp. 119?

Continue

- ii. Within a shoreland or wild and scenic river land-use district governed by Minn. R. chs. 6105 and 6120?
- iii. Within a location where emissions of air pollutants would violate the ambient air quality standards in Minn. R. chs. 7005, 7007, 7009, 7011, 7017, 7019, 7028, and parts 7023.0100 to 7023.0120?
- D. Does, or will, the facility include any other type of waste management?
 - i. This is a dropdown list with the following options:
 - 1. Composting
 - 2. Incineration
 - 3. Land Disposal
 - 4. Processing
 - 5. Recycling
 - 6. Storage
 - 7. Transfer
 - ii. You can select more than one waste management type by holding the Control key while you click all of the waste management types that apply.
- E. Is the facility adjacent to any other types of solid or hazardous waste management facility?
 - i. This is a dropdown list with the following options:
 - 1. Composting
 - 2. Incineration
 - 3. Land Disposal
 - 4. Processing
 - 5. Recycling
 - 6. Storage
 - 7. Transfer
 - ii. You can select more than one waste management type by holding the Control key while you click all of the waste management types that apply.
 - iii. If you selected, yes, you must provide the name of the adjacent facility.

Figure 3. Operational information screen

	OPERATIONAL INFORMATION			
1 - Location 2 - Other Site Information	Use the Add Row button to add unique combina For Waste Type, select from these choices: Bi		nods and finished product typ	pes/uses.
3 Operational - Information	*Operational Start Date:			
4 - Contacts	*Annual Facility Capacity:	cubic yards		
5 - Prevention Opportunities	Daily Facility Capacity:	cubic yards		
6 - Attachments				
7 - Certification	*Waste Type	*Manaç	jement Method	
Please Note You may click on a		▼.		-
previously visited page (above) to navigate back to that screen.	Add Row			
	*Finished Product Type	*Finished Product End Use	*Method to Evaluate Inert Material Content If oth	er, please explain
		•]	-	
	Add Row			

- 1. You will need to complete the following fields:
 - A. Operational Start Date (dd/mm/yyyy).
 - B. Annual Facility Capacity (in cubic yards).
 - C. Daily Facility Capacity (in cubic yards).
 - D. Waste Type and Management Method table.

Continue

- You must complete at least one row, but can complete as many as you need based on all of the waste types received and how they are managed. You can have multiple management methods for one waste type. For example: Wood can be chipped on site, burned on site, and composted. This would be three rows with 'Wood' as the waste type and the three different management methods.
- ii. Waste Type is a dropdown list with several waste types. Many will **not** apply to yard waste compost sites. You should only select the following for yard waste composting:
 - 1. Brush
 - 2. Wood
 - 3. Wood Chips
 - 4. Yard Waste
- iii. Management Method is a dropdown list specific to composting. You can select from:
 - 1. Burned on site
 - 2. Chipped on site
 - 3. Compost
 - 4. Rejected
 - 5. Transferred
 - 6. Unprocessed
- E. Finished Product Type and Finished Product End Use table
 - i. You must complete at least on row, but can complete as many as you need based on all of the finished products and how they are distributed. You can have multiple end uses for one finished product type.
 - ii. Finished Product Type is a dropdown list with the following options:
 - 1. Class I Compost (does not apply to yard waste)
 - 2. Class II Compost (does not apply to yard waste)
 - 3. Fuel
 - 4. Mulch
 - 5. Yard Waste Compost
 - iii. Finished Product End Use is a dropdown list with the following options:
 - 1. Bagged for Resale
 - 2. Bulk Resale
 - 3. Community Projects
 - 4. Free to Residents
 - 5. Fuel
 - 6. Land Applied
 - iv. Method to Evaluate Inert Materials Content is a dropdown list with the following options:
 - 1. Lab Analysis
 - 2. On-Site Analysis
 - 3. On-Site Inspection
- 5. Click **Continue**.

Figure 4. Contacts screen

	CONTACTS					veril i sulfane		
1 - Location	CONTACTS							
2 - Other Site Information	Enter information for the cont	act types listed below:						
3 - Operational Information 4 Contacts		🥝 1. Land (Owner 🥝 2. Owner	🥝 3. Operator 🥝 4. Solid Wa	aste Annual Report Conte	a		
- 5 - Prevention Opportunities	1. Land Owner							
6 - Attachments	Note: Selecting an option b	elow will replace all informati	on for this contact.			Save to My Favorite Contacts		
7 - Certification	Insert From Existing Conta	ct(s) 🔻						
Please Note	*First Name:			*Address Line 1:				
You may click on a previously visited page	Middle Initial:			Address Line 2:				
(above) to navigate back	*Last Name:			Address Line 3:				
to that screen.	Title:		•	*County:		▼		
	*E-Mail Address:			*City:		•		
	*Confirm E-Mail:			*State/Country:	Minnesota	T		
	Organization:			*Foreign State:				
	Organization Type:		-	*Zip Code:				
	* At least 1 phone number is required.							
	*Type	*Contact Number (must be 10 digits)	Extension	Comments	Remove			
		•						
	Add Number							
	* Required							
				Note: Plea	ese enter contact information	on ALL required tabs before clicking Continue.		
					<< Previous	Next >> Save Continue		

Prevention opportunities screen:

This screen is optional but MPCA staff would appreciate the information provided.

- 1. Have you implemented any prevention activities in the past year? This is a yes or no question. If you select yes, you will be asked, "How did you do it?" You can select from the following:
 - A. Changes in Inventory Control
 - B. Energy Conservation/Renewable Energy
 - C. Equipment Modifications
 - D. Green Building Practices
 - E. Green Infrastructure and Sus Development
 - F. Improved Operating Practices
 - G. Other
- 2. Would you like to be contacted to discuss prevention opportunities? This is a yes or no question.
- 3. Click Continue.

Attachments screen:

Yard waste composting facilities must include two separate attachments with this e-Services Notification. The e-Services can accommodate the following file formats: .pdf, .doc, .docx, .bmp, .jpg, and .jpeg

- 1. County Acknowledgement. This is a separate form that must be completed by the facility and signed by the county solid waste administrator. This form can be found on the MPCA's solid waste permits and forms webpage at http://www.pca.state.mn.us/business-with-us/waste-and-recycling
- 2. Site Map. A detailed site map must be included. An aerial image specifying each separate yard waste compost activities and storage areas is recommended.
- 3. Click Continue.

Certification screen:

- 1. The e-Services notification must be certified by an authorized representative.
 - A. If you have reached this screen and you are not authorized to certify and submit the notification, you can **share** this service with other users.
 - B. To Share:
 - i. Click on the My Workspace tab.
 - ii. In the My Services In Progress, you should see the notification you started.
 - iii. Click the Share button for that service.
 - iv. Enter the User ID for the person you wish to share with
 - 1. The other person will have set up an e-Services account prior to you sharing.

Search the system for that User ID.

Grant Access to the person you wish to share with.

- v. In the My Services In Progress, you will see it is pending their acceptance.
- vi. The person you shared with will now see your notification in their My Services In Progress section when they log in.
- 2. To submit the notification to the MPCA, simply click Continue after you have completed the certification.