



EAGAN

3830 PILOT KNOB ROAD | EAGAN, MN 55122-1810
(651) 675-5300 | waterres@cityofeagan.com

For Office Use	
Stormwater Management Permit #:	_____
Building Permit #:	_____
Staff:	_____

STORMWATER MANAGEMENT PERMIT – Outdoor Bulk De-Icer Material Storage

Date: _____ Site Address: _____

Description of deicing materials and substances; include estimated maximum volume(s) to be stored:

Description of containment structure; include dimensions, materials used, cover type, underlying surface type:

Anticipated Start Date: _____ Anticipated End Date: _____
(Start dates shall not be before November 1st of the current year and end dates shall be no later than April 30th of the following year)

Please submit a Stormwater Pollution Prevention Plan with this application.

Property Owner	Name: _____ Phone: _____
	Address / City / Zip: _____
	Contact: _____ Email: _____
	Applicant is: ___ Owner ___ Contractor
Contractor	Name: _____ License #: _____
	Address: _____ City: _____
	State: _____ Zip: _____ Phone: _____
	Contact: _____ Email: _____

The applicant assumes all responsibilities for installation and maintenance of pollution prevention practices on this site.

Any violations of City Code identified by the City shall be addressed within 48-hours of the notification.

The applicant understands that failure to maintain pollution prevention practices within the time allotted, will result in enforcement action to correct site deficiencies that are in violation of City Code Sec. 4.34.

The issuance of this permit provides for a right-of-entry by the City or its contractors into the property for the purpose of completing code enforcement and/or corrective work.

I hereby acknowledge that this information is complete and accurate; that any bulk de-icer storage will be in compliance with City code; and that any bulk de-icer storage within the listed property will be in accordance with the approved plan in the case that a permit and approval by the City is required.

The undersigned accepts full responsibility for compliance with City Code Ch.4.34, the Stormwater Management Regulations and agrees to comply with the Stormwater Pollution Prevention Plan or equivalent in full.

x _____
Applicant's Printed Name

x _____
Applicant's Signature

FOR OFFICE USE ONLY

SUB TYPE

Stormwater Management Permit

DESCRIPTION

Bulk De-icer Storage

REQUIRED INSPECTIONS

Initial Inspection

Reviewed By: _____, Water Resources

Date: _____

Reviewed By: _____, Planning

Date: _____

STORMWATER MANAGEMENT PLAN REQUIREMENTS

- Depict current property layout using recent overhead imagery (e.g., Dakota County GIS, Google maps, etc.) or drawing;
- Depict proposed de-icer location(s) upon the property;
 - De-icer storage location requirements:
 - At least 25 ft from any storm drain inlet
 - At least 50 ft from the high-water level of any water body or ditch that conveys stormwater runoff
 - At least 100 ft from the high-water level of any impaired water body
 - Allow sufficient access to any manholes, water supply valves, or other nearby utility structures
 - Must be screened from view or placed in rear of property, if possibly
 - Must be placed on an impervious surface (e.g. concrete or bituminous pad)
 - Will not receive direct or indirect stormwater runoff (e.g. roof downspouts, gutters, snow-pile melt, etc.). Diversions must be indicated if this is unavoidable
 - Storage within boulevards is prohibited
 - Storage area(s) must be located within the property lines
 - Storage area(s) can be placed within easements but requires City Engineer approval
- Indicate all storm system drains and inlets, water distribution valves, sanitary manholes, stormwater treatment features and other utility structures;
 - Indicate all water bodies or drainage ditches within 100 ft of the proposed storage location(s);
 - List all deicer materials and substances with an estimate of the maximum volume(s) intended to be stored;
 - Attach a SDS of any proprietary de-icer products;
- Description and drawing of storage containment structure(s), to include:
 - Materials used for containment structure (e.g. plastic tanks, concrete barriers, steel shed, etc.);
 - Dimension of the containment area and any supporting structure;
 - Underlying surface type(s) (e.g. bituminous, concrete, etc.);
 - Roofing/ cover type(s) (e.g. tarpaulin, poly sheeting, steel sheeting, etc.);

Indicate expected snow storage location(s);

Description of stormwater or snowmelt runoff diversions and bypass(es) to be used, if applicable;

Include name and contact information for individual(s) responsible for maintenance and management of the de-icer storage area.