

REQUEST FOR SURETY RETURN

MINNEHAHA CREEK WATERSHED DISTRICT (MCWD)
15320 MINNETONKA BLVD.
MINNETONKA, MN 55345

Phone: 952-641-4532
Fax: 952-471-0682

Upon receipt of a request for surety return, staff will perform a close out inspection and respond within 45 days to indicate either that the surety will be returned or released or that the surety cannot be returned and will provide direction on the work needed for the surety to be returned. Requests made during winter may be denied due to weather conditions prohibiting determination of stormwater functionality or vegetation species identification. Requests for wetland or buffer surety return may be denied if plants are unable to be identified due to recent mowing, burning, or spraying, please provide maintenance schedule to allow staff to inspect prior to maintenance if possible.

Project Details:

Project address and/or PID: _____ City: _____

Applicant Name: _____ MCWD Permit Number: ____ - ____

Applicant Contact Name: _____ Phone: _____ Email: _____

Surety Details:

Surety Form: Escrow Letter of Credit Performance Bond

Mailing address for escrow return check:

Address: _____ City: _____ State: _____ Zip Code: _____

Return requested for:

- Erosion Control
- All disturbed areas been permanently stabilized (90% of anticipated vegetative cover)
 - All erosion and sediment control devices been removed

- Stormwater Management

Number of stormwater practices:

____ Wet Ponds

____ Infiltration/Filtration Basins

____ Pervious Pavement

____ Underground Treatment Systems

- Easily accessible with standard man hole
- Controlled access or non-standard access, contact for access _____

____ Other: _____

- As-built drawings attached (required for all Stormwater Management surety returns)
- Annual inspection report attached (required if practices were constructed more than 12 months ago)
- 90-100% of impervious surface draining to practices has been constructed (you may contact District staff to discuss the possibility of a partial or full return of financial assurance prior to the full build out of the site)

Wetland Disturbance

Date of disturbance _____

Date restoration completed (grading, seeding, etc.) _____

Schedule of maintenance activities upcoming (needed for staff to schedule inspection prior to any planned spraying or burning)

Wetland Buffer Disturbance

Date of disturbance _____

Date restoration completed (grading, seeding, etc.) _____

Summary of maintenance activities undertaken:

Most recent annual inspection report attached

Percent native cover _____

Schedule of maintenance activities upcoming (needed for staff to schedule inspection prior to any planned spraying or burning)

Shoreline and Streambank Stabilization

As-built survey submitted (required only for retaining walls)

Dredging

All spoils have been removed from site and/or stabilized