



# City of Cedar Rapids Major Erosion Permit Application

(For one acre or greater sites)

Name of the Development: \_\_\_\_\_

Type of Development:  Residential Development  Commercial  Industrial

Location of the Development: \_\_\_\_\_  
(Street address or street intersection nearest to the location)

Estimate Start Date: \_\_\_\_\_ Estimate Completion Date: \_\_\_\_\_

### Site Information

Total site size (in acres): \_\_\_\_\_ The number of acres to be disturbed: \_\_\_\_\_

City's Project Number: \_\_\_\_\_ Site's Future Vegetated Area: \_\_\_\_\_

# of Onsite Basins: \_\_\_\_\_ Basin(s) Category:  Private  Public

Basin(s) Design:  Dry Detention  Wet Detention (Pond)  Underground  Infiltration Field

Prior to receiving a **Final CO**, all **underground basins** will be subject to a final inspected and signed off by a Licensed P.E. certifying the basin was built to spec, is maintained, and is fully functional.

Description of Land Disturbance:  Site Grading Activity  Foundation Work  Flatwork  Utility  Underground storage/tanks

Other: \_\_\_\_\_

### NPDES General Permit No.2 / Lot Transfer Agreement Information

Is the project incorporated under an existing NPDES General Permit No.2?

"Yes", provide the current NPDES General Permit Authorization # IA- \_\_\_\_\_, and submit a copy of the "Same" Transfer Agreement, unless you are the owner of the development. Owner

"No", provide the site's NPDES General Permit No.2 Authorization # IA- \_\_\_\_\_

### Soil Quality Management and Restoration Plan

**Soil Quality Management** is an infiltration and soil profile restoration practice requirement of the City of Cedar Rapids Ch. 72-Stormwater Management Ordinance.

Select one of the eight methods from the Iowa Stormwater Manual to be implementing on site, or select the 4" Topsoil Method.

Method 1  Method 2  Method 3  Method 4  4" Topsoil Method (Sites may be subject to soiling testing for performance data collection at the discretion of the City. Samples must meet the City's requirements as outlined in Section 72.205- "Soil Quality Requirements" of the City's Municipal Code.  
 Method 5  Method 6  Method 7  Method 8

(A description of each method can be found in the "Iowa Stormwater Management Manual" Ch. 5 Section 6 (pages 8-12) – Soil Quality Management and Restoration) <http://www.iowadnr.gov/Environmental-Protection/Water-Quality/NPDES-Storm-Water/Storm-Water-Manual>

### Contact Information

Developer's Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Contact Name: \_\_\_\_\_ Phone # \_\_\_\_\_

Cell # \_\_\_\_\_ Email Add: \_\_\_\_\_

By signing this application I hereby certify that all information provided above is accurate and understand the Major Erosion Permit terms.

General Contractor: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Contact Name: \_\_\_\_\_ Phone # \_\_\_\_\_

Cell # \_\_\_\_\_ Email Add: \_\_\_\_\_

**Terms**

**Submittal of a Stormwater Pollution Prevention Plan (SWPPP)** (If a SWPPP for the site has previously been submitted to the city and has not been modified, the applicant shall submit a signed and dated statement that the SWPPP has not been modified, in which case the SWPPP need not be resubmitted.) I hereby certify the submitted SWPPP complies with the NPDES Permit General 2 Permit requirements and Cedar Rapid's Municipal Code Chapter 71 Ordinance, in which I assume full responsibility for the SWPPP.

I hereby agree to utilize or require a 3<sup>rd</sup> party to utilize the City's Erosion Control interactive website to store project SWPPP documents, conduct weekly SWPPP inspections, document all land disturbance activity, document sediment and erosion control implementation practices, and document good housekeeping practices.

**No land disturbing activity shall transpire on site prior to application approval.**

Title Holder Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
(if different from Applicant)

Applicant Signature: \_\_\_\_\_ Date: \_\_\_\_\_