Rainfall Erosivity Waiver Application (REWA)
To Waive Permitting Requirements of the Kansas Water Pollution Control General Permit
For Stormwater Runoff from Construction Activities
Under the National Pollutant Discharge Elimination System

Submission of this Rainfall Erosivity Waiver Application constitutes a request on behalf of the party identified in Section I for a waiver of the applicable requirements under the Kansas Water Pollution Control general permit, or KDHE authorized successors, issued for stormwater runoff from construction activities in the State of Kansas. Completion of this REWA does not automatically waive the applicable requirements of the general NPDES permit. Coverage is waived when the Kansas Department of Health and Environment (KDHE) authorizes the Rainfall Erosivity Waiver Application (REWA). A signed and dated copy of the authorized REWA will be provided to the owner or operator. ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. KDHE WILL NOTIFY APPLICANTS WHOSE APPLICATIONS ARE INCOMPLETE, DEFICIENT, OR DENIED. Please Print or Type.

I. OWNER OR OPERATOR ADDRESS & RECORD LOCATION INFORMATION

Owner or Operator’s Name: ____________________________ Owner’s Contact Name: ____________________________
Company Name: ____________________________ Company Name: ____________________________
Owner or Operator’s Phone: ____________________________ Contact Phone: ____________________________
Mailing Address: ____________________________ Mailing Address: ____________________________
City: __________ State: __________ Zip Code: __________
City: __________ State: __________ Zip Code: __________
Will permit records be located on site? □ Y; □ N If not, provide an address where records will be kept:
Company Name: ____________________________
Street Address: ____________________________ Mailing Address: ____________________________
City: __________ State: __________ Zip Code: __________
City: __________ State: __________ Zip Code: __________

II. SITE INFORMATION

A. LOCATION

Project Name: ____________________________ On-Site Contact Name: ____________________________
Street Address: ____________________________ Company Name: ____________________________
City: __________ State: __________ Zip Code: __________
Contact Phone: ____________________________
Mailing Address: ____________________________
Physical Location: ____________________________ City: __________ State: __________ Zip Code: __________
QTR QTR QTR Section Township Range □ E; □ W; County: ____________________________

For Official Use Only:

Received Waived □ Y; □ N

Reviewers’ Name: ____________________________

Secretary, Kansas Department of Health and Environment Date

Revised January 18, 2002

Rainfall Erosivity Waiver Application, Page 1
B. Existing Conditions/Uses

Is any part of the project located on Indian lands? □ Y; □ N

If yes, contact EPA regarding discharging stormwater runoff from construction activities on Indian lands.

Identify the local Municipal Separate Storm Sewer System (MS4) Operator: ______________________________

If stormwater runoff does not flow into an MS4, identify the first receiving water, stream, or lake: ______________________________

Are there any known soil contamination areas which will be disturbed by the construction activity? □ Y; □ N

C. Project description

Project Description: __________________________________________________________

Anticipated Start Date: ________________ and Completion Date: ________________

Completion means final stabilization.

Estimated area to be disturbed: _____ Acres  Total area of the site: _____ Acres

If a cumulative total of 5 or more acres are disturbed, the project is not eligible for a rainfall erosivity waiver.

D. Site Plan

Attach a site plan showing the disturbed area.

E. Area Map

Attach a topographic map showing the project location and significant features in the surrounding area.

III. RAINFALL EROSIVITY FACTOR (R)

To calculate the rainfall erosivity factor (R) for the proposed construction project, the applicant for a waiver must obtain a copy of Fact Sheet 3.1 - Storm Water Phase II Final Rule Construction Rainfall Erosivity Waiver and use the calculation procedures therein to determine R for the project. An operator must certify to KDHE that the construction activity will be completed during a period when the value of the rainfall erosivity factor is less than five. For more information please refer to Fact Sheet 3.1

What is the rainfall erosivity factor (R) for the project: ______________________________

Is the R factor for the project less than 5? □ Y; □ N

IV. APPLICANT CERTIFICATIONS

I, the undersigned, certify that I have read and understand the requirements and conditions of the NPDES general permit for Stormwater Discharges from Construction Activity;

To the best of my knowledge, the construction activity which will be covered under this rainfall erosivity waiver will begin and end during the period stated above;

Following completion of soil disturbing activities, all exposed soils remaining after construction will be vegetated and stabilized; and

To the best of my knowledge, this construction activity qualifies for a rainfall erosivity waiver in accordance with the applicable requirements and conditions of the NPDES general permit for Stormwater Discharges from Construction Activity.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature ____________________________ Date ____________________________

Name and Official Title (Please Print) ____________________________

Name of Project: ____________________________

Revised January 18, 2002