

Advanced RUSLE2 Workshop Registration Form

Please use a separate form for each registering individual. Checks should be made payable to "ISU Extension". Complete registration form and send payment to:

ISU Extension — Story County
220 H Avenue, Nevada, Iowa 50201
Phone: (515) 382-6551, Fax: (515) 382-2696,
Email: xstory@iastate.edu

Name

Organization Name

Address

City, State, Zip

Phone

Email

Workshop Registration Fees

Fees include lunch, refreshments, and workshop materials including "RUSLE2—Tillage Guide".

Registration Fees: \$150.00

Late registration (After June 14): \$175.00

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IOWA STATE UNIVERSITY
University Extension
Story County Extension
220 H Avenue
Nevada, Iowa 50201

Advanced RUSLE2 Workshop

June 21, 2006
Nevada, Iowa

*In
Collaboration
With*

United States Department of Agriculture
 NRCS Natural Resources
Conservation Service

Iowa Manure Management
Action Group

IOWA STATE UNIVERSITY
University Extension

Workshop Agenda

Morning Session

- 8:30 Coffee & Registration
- 9:00 Overview of RUSLE2
- Length of RUSLE2 Slope
 - Percent of RUSLE2 Slope
 - RUSLE2 Software Options
- 9:45 RUSLE2 Principles
- Dividing fields for RUSLE2
 - Dominant Critical Area
 - Tillage Operations
- 10:40 Break
- 11:00 Conservation Practices in RUSLE2
- Contouring, Strips and Barriers
 - Terraces and Sediment Basins
- 12:00 Lunch

Afternoon Session

- 1:00 Conservation Practices in Iowa Phosphorus Index
- 1:45 Combining Soil Analytical Results
- 2:20 Break
- 2:40 Land needs for P-Index Requirements
- Effect of crop rotations
 - Delineating sensitive areas
- 3:30 Questions & Answers
- 4:00 Adjourn

**For a reminder,
Workshop date and location is:**

June 21, 2006
Christy Hall
ISU Extension — Story County
220 H Avenue
Nevada, IA 50201

Workshop Requirements

Registration is currently open only to those participants who have previously attended a "RUSLE2 & Iowa Phosphorus Index" workshop held in 2005 / 2006. In case the class is not completely filled by the early registration date, other participants will be considered for registration on case-by-case basis.

Class size is limited to 30 participants.

Each registrant must bring a laptop computer pre-loaded with latest versions of Revised Universal Soil Loss Equation 2 (RUSLE2) and Iowa Phosphorus Index Calculator.

Instructors:

The workshop will be conducted by Barb Stewart, USDA - NRCS, Kapil Arora and Angela Rieck-Hinz, ISU Extension.

Cancellation Policy:

Written requests received before 5:00 PM on June 14th will receive a refund minus a \$25 processing fee. No refunds will be given after 5:00 PM on June 14, 2006.

Contact Information:

Kapil Arora at (515) 382 - 6551 or
Angela Rieck-Hinz at (515) 294 - 9590

... and justice for all

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs.) Many materials can be made available in alternative formats for ADA clients. To file a complaint of discrimination, write USDA, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call 202-720-5964. Cooperative Extension Service, Iowa State University of Science and Technology, and the United States Department of Agriculture Cooperating.

Workshop Information

An Advanced RUSLE2 workshop has been scheduled for service providers and producers who are planning to develop nutrient and manure management plans. It will be held in Story County Extension Office in Nevada, Iowa on June 21, 2006 from 9:00 AM till 4:00 PM.

This workshop will enable participants to explore practice based changes that can be designed to reduce erosion. It will focus on RUSLE2 principles, conservation practices both in RUSLE2 and Iowa Phosphorus Index, combining soil analytical results, and addressing land needs for Iowa Phosphorus Index requirements.

This workshop is a collaborative effort between USDA - NRCS, IMMAG, and Iowa State University Extension. The workshop will qualify for 6 Certified Crop Advisor (CCA) Credits (5SW, 1NM) and 3 Professional Development Hours (PDH). Participation certificates will be provided upon completion of the workshop.