

NEBRASKA 4RS NUTRIENT STEWARDSHIP FIELD DAY

8:30 - 9 am: Registration and light breakfast (provided)

9 am - Noon: Morning Sessions

9 - 9:05 am: Introduction - Javed Iqbal, Assistant Professor of Soil Nutrient

Management and Water Quality, Department of Agronomy and

Horticulture, University of Nebraska-Lincoln

9:05 - 9:10 am: Scratch Card Game - Aaron Nygren, Water and Integrated Cropping

Systems Extension Educator, University of Nebraska-Lincoln

9:10 - 9:30 am: The Future of Nitrogen Management in Nebraska - Richard Ferguson,

Keynote Speaker and Professor of Soil and Water Sciences,

Department of Agronomy and Horticulture, University of Nebraska-Lincoln

9:30 - 9:50 am: Performance of Enhance Efficiency Fertilizers - Javed Iqbal

9:50 - 10:20 am: Digital UNL Nitrogen Calculator Demonstration and Activity -

Javed Igbal and Aaron Nygren

10:20 - 10:30 am: Break

10:30 - 11 am: Performance of Biological Products - Dipesh Giri, Agronomy Graduate Student,

Department of Agronomy and Horticulture, University of Nebraska-Lincoln

11 - 11:40 am: Farmer Panel Discussion on 4Rs

11:40 am - 12 pm: 4Rs Cost-share Funds and Process - Corey Brubaker, NRCS State

Conservation Agronomist

12 – 12:05 pm: Scratch Cards – Aaron Nygren

12:05 – 12:55 pm: Lunch (provided)

1 - 3 pm: Afternoon Session - Nutrient Management Demonstration in the Field

Location A (1hr): Performance of Enhanced Efficiency Fertilizers and Pivot Bio

Location B (1hr): Drone Demonstration for Improved Nitrogen Management

3 pm: Adjourn















