

This is your invitation to the

Have you heard about *Project SENSE*?

Learn more about this on-farm research project at the upcoming update session.

Project SENSE (Sensors for Efficient Nitrogen Use and Stewardship of the Environment) focuses on improving the efficiency of nitrogen fertilizer use. Nebraska Extension is working directly with producers in conducting research trials on their own fields.

Project SENSE is a collaborative effort between the University of Nebraska-Lincoln, the Nebraska Corn Board, and five Natural Resources Districts (NRDs) in Nebraska, and producers participating in the Nebraska On-Farm Research Network.

Growers in attendance will see an applicator outfitted with crop canopy sensors, and how they can improve nitrogen use efficiency. Strategies which direct crop nitrogen status at early growth stages are a promising way to improve nitrogen fertilizer efficiency and improve groundwater nitrate levels.

A complimentary meal will be served. Please preregister 2 days in advance for meal planning purposes. To preregister, call 308-754-5422 or e-mail tingram5@unl.edu.



Attend a Project SENSE update session near you....

Friday, August 4th

Karl Wiedel Farm $\frac{3}{4}$ Mile East of Hwy 81 on River Road, Hebron, NE

11:00 a.m. - 1:00 p.m. RSVP for the complimentary meal





University of Nebraska–Lincoln Institute of Agriculture and Natural Resources

Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture. University of Nebraska–Lincoln Extension educational programs abide with the nondiscrimination policies of the University of Nebraska–Lincoln and the United States Department of Agriculture.





This is your invitation to

Come see and hear how these high tech sensors work

Make plans to join us **Friday, August 4**

Hebron, NE

Nebraska Lincoln EXTENSION

122 Mussehl Hall P.O. Box 830718 Lincoln, Nebraska 68583-0718

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