



2019 Conservation Showcase

July 22-27, 2019

Greenley Research Center
Novelty, MO

The Project

On July 22-27, the Missouri Land Improvement Contractors Association is partnering with the University of Missouri's Greenley Research Center to install the final phase of the country's first Holistic Drain Water Recycling Research Farm on the Grace Greenley Farm at the Greenley Research Center in Novelty, MO, with the support of a USDA-NRCS grant.

Our Partners

Altorfer CAT
Bobcat of Columbia
Erb Equipment
Foley CAT
Gilbert & Sons Construction, Inc.
Greenley Research Center
Hatton Vermeer
Hostetter Construction, Inc.
John Deere Corporate
Krump's Ag Trenching
Lance Construction
Landmark Irrigation, Inc.
Liles Construction
Martin Equipment
Mera Excavating LLC
MO Corn Growers Merchandising Council
MO Soybean Merchandising Council
Murphy Tractor & Equipment
Tom Lawlor Construction
Underground Safety & Supply, LLC
University of Missouri Extension
USDA - Natural Resources Conservation Service

Public Tours

Two-hour tours for the public will provide the latest research results on

- ♦ terrace covercrops,
- ♦ drainage water recycling and management,
- ♦ bioreactors and saturated buffers, and
- ♦ construction considerations for reservoirs.

The tour wagons will leave the main Grace Greenley Farm entrance at **1:00pm on**

Monday, July 22;
Wednesday, July 24; and
Friday, July 26.

Some Highlights

Lots of Equipment



In addition to the generous donation of multiple pieces of equipment from our partners, John Deere will be demonstrating - for one of the first times in the US - its brand new 850L Crawler Loader!

Safety Training

Participating contractors will have training on trench excavation and the proper installation of shoring equipment on Monday, July 22, courtesy of Underground Safety & Supply, LLC.



Greenley Research Center
University of Missouri

