

2026 Field Day Schedule

July 21st and 22nd

Purdue ACRE Farm

4540 US Hwy 52 W
West Lafayette, IN 47906

Vendor booths will be open to the public from 8AM-4PM. Food truck will be available on-site for lunch. Static Display areas, as well as live equipment display/demos, will be available both days. Location for the educational sessions will be in the shop unless otherwise specified.

Tuesday, July 21st – Field Day

7:30AM Vendor Set-up

8:30AM Safety Meeting

10:00 Trench Rescue Scenario (*Lafayette FD*)

11:00-1:00 Lunch provided by West Side Tractor

*12:00 Maintaining/Replacing Drainage on Solar Farms *Jane Frankenberger, (Professor of Agricultural and Biological Engineering at PU), Adam Cook (Cook's AGPS)*

*2:30 Drainage Water Recycling Program (ACRE Farm specific) *Dr. Dan Quinn(PU)*

Meet at the shop, and we will travel as a group to the site.

Wednesday, July 22nd – Field Day

7:30AM Vendor Set-up

8:30AM Safety Meeting

10:00 AM Trench Rescue Scenario (if rained out on Tuesday)

*10:00-10:30 NRCS (*Mike Cox & Scott Wagner, NRCS*)

11:00-1:00 Lunch

*10:30-11:00 Advanced Ground Penetrating Radar with StreamTile Processing for Non-Invasive Drainage Tile Mapping (*Adam Henderson*)

11:00-1:00 Lunch

*2:30 Phosphorus Filter Demonstration (*Chad Penn, USDA*)

In the event of significant rainfall, we will postpone the event to July 23rd and 24th