

2018 Soybean Harvest Equipment Field Day



What:

Reducing soybean harvest losses is an easy and effective way to increase farm income by \$9.25 to \$18.50 per acre in 2018. This field day will provide participants with new information and educational materials about reducing soybean harvest losses. Equipment company representatives will discuss specific recommendations for fine-tuning their combines and the following topics and equipment will be demonstrated or presented.

- Draper heads
- Harvest loss measurements
- Auger heads
- Harvest recommendations

When:

Air-assisted reels

Thursday, September 13. The program will begin with a presentation on reducing the spread of herbicide-resistant weeds at 11:00 a.m. and will conclude at 3:00 p.m. There is no charge. Registration is requested by calling (269) 673-0370 ext. 2562 before noon on Friday, September 7 as a complimentary lunch and

reference materials will be provided. Please call this same number and extension for cancellation and rescheduling information.

Where:

The event will be held in Bay County at 1980 East Hotchkiss Road, Bay City, MI 48706. The field is on the south side of the road about three quarters of a mile east of Mackinaw Road. Follow the signs for parking.

Sponsors: Burk Farms, AWS Airbar Systems, Bader and Sons Company, Burnips Equipment Company, Delta College, Janson Equipment, LG Seeds, the Michigan Soybean Checkoff, and Michigan State University Extension

Michigan State University Extension programs and materials are open to all without regard to race, color, national origin, gender, gender identity, religion, age, height, weight, disability, political beliefs, sexual orientation, marital status, family status or veteran status.

Persons with disabilities have the right to request and receive reasonable accommodations. Accommodations for persons with disabilities may be requested by contacting Mike Staton at (269) 673-0370 ext. 2562 by Friday, September 7 to make arrangements. Requests received after this date will be fulfilled when possible.







