

Shared Equipment – The following equipment is made available for producers to borrow at no cost to the producer. Contact the individual listed below for details.

EQUIPMENT FOR PLANTING COVER CROPS



6-row Interseeder/No-till Drill #1 - Outagamie County
6-row interseeder / No-till Drill (Interseeder Technologies)
Purchased with GLRI funds through a FWWA grant.
Cost: \$47,000
Availability: priority to producers in the Plum & Kankapot Creek watersheds due to grant requirements through 2020
Andy Kiefer, andy.kiefer@outagamie.org, 920.574.7539



6-row Interseeder/No-till Drill #2 - Brown County
6-row interseeder / No-till Drill (Interseeder Technologies)
Purchased with Fund for Lake Michigan funds through a NEW Water grant. Cost: \$47,000
Availability: priority to producers in the Silver Creek Project but available throughout the Lower Fox River basin
Brent Petersen, Petersen_ba@co.brown.wi.us, 920.606.3068



Airseeder 3-pt Mount with Hitch
(same airseeder from above with different set up)
Outagamie County - Valmar 3225 Airseeder 3pt Mount with Hitch
Purchased with donation from TNC and Outagamie County funds.
Cost: 12R cultivator - 3pt Airseeder mount with hitch: \$2,000
Airseeder (same one used on cultivator): \$16,000
Availability: Lower Fox River Watershed
Andy Kiefer, andy.kiefer@outagamie.org, 920.574.7539



12-row Interseeder #3 - Outagamie County
12-row cultivator with a Valmar airseeder mount
Purchased with donation from TNC & Outagamie County funds
Cost: 12R cultivator: \$2,000; Fabrication: \$1,700; Airseeder: \$16,000
Interseeder Technology units: \$11,200
Availability: Lower Fox River Watershed
Andy Kiefer, andy.kiefer@outagamie.org, 920.574.7539



Pentrometer
Outagamie County
Helps producers assess compaction and soil health
Cost: \$200
Available: Lower Fox Basin
Andy Kiefer, andy.kiefer@outagamie.org, 920.574.7539

REDUCED TILL AND NO-TILL EQUIPMENT



6-row No-till Corn Planter equipped with Dawn Biologic ZRX Rollers - Outagamie County
Equipped with Dawn's ZRX rollers that give the planter the ability to roll down standing grain crops (rye, triticale) and plant in the same pass. The rolled down grain crops creates a thick mat of residue that protect the soil surface, mitigates erosion, and builds soil health.

Purchased with GLRI funds through a FWWA grant

Cost: Planter: \$9700; Dawn ZRX rollers: \$9,500; Additional parts & modifications: \$4,700

Availability: priority given to producers in the Plum and Kankapot Creek watersheds due to grant requirements through 2020

Contact: Andy Kiefer, andy.kiefer@outagamie.org, 920.574.7539

Closing Wheels Opportunity #1

Pro-Stitch, Furrow Cruisers, Finger-till closing wheels available - Outagamie County
A variety of closing wheels available for growers to use to find what type of closing wheel works with their soils and their crops.

Purchased with GLRI funds through a FWWA grant. Cost: \$2400 for 12 sets.

Availability: priority given to producers in the Plum and Kankapot Creek watersheds due to grant requirements through 2020

Contact: Andy Kiefer, andy.kiefer@outagamie.org, 920.574.7539



Closing Wheels Opp #2 -Dawn Curvitines

Four sets of curvitines available - Brown County

Curvitine wheels available for producers to try to compare these units to current closers

Purchased with GLRI funds through a FWWA grant. Cost: 4 sets - \$1000.

Availability: producers in the Lower Fox River Basin

Contact: Brent Petersen, Petersen_ba@co.brown.wi.us, 920.606.3068



MANURE MANAGEMENT EQUIPMENT



28' Low Disturbance Manure Injector

Bazooka Farmstar Vertical Manure Injector

Purchased with GLRI funds through a FWWA grant

Cost: \$95,000 with cart; \$60,000 without cart (as seen in picture)

Availability: priority given to producers in the Plum & Kankapot Creek watersheds due to grant requirements through 2020

Contact: Andy Kiefer, andy.kiefer@outagamie.org, 920.574.7539



Manure Sidedress Tanker (6 or 8 row)

Purchased with GLRI funds through a FWWA grant

Cost: \$18,000 for tires/rims. Manure applicator supplied tanker and toolbar.

Availability: priority given to producers in the Plum & Kankapot Creek watersheds due to grant requirements through 2020

Contact: Andy Kiefer, andy.kiefer@outagamie.org, 920.574.7539

Under Construction: Manure Injector (photo not available). A new 3-point mounted manure injector has been designed to both side dress into growing corn and/or be used as a minimum disturbance full width toolbar. The side dress application will utilize low disturbance Dietrich Shank style injector units spaced on 30" rows. To achieve full width application, an aerator style toolbar that lifts out of the way for sidedressing has been added as well. It is anticipated this unit will be completed in May and ready for side-dress demonstrations in June. If you are interested in seeing this unit when complete, please contact Andy Kiefer, 920.574.7539.