2018 NORTHEAST WISCONSIN recycle GUIDE

Secure Data Destruction & Electronics Recycling

The secure destruction of your data and recycling of electronic business assets and consumer electronics is vital to protecting you and our environment. Our services will provide you with confidence that your vital information will never be seen again.

Services Include:
- Electronics Recycling
- Computer Towers, Laptops and Devices
- Monitors/TV's
- Networking/Server Equipment
- Cell Phones/Tablets
- Boards/Processors/Memory
- and more

Secure Data/Hard Drive Destruction at your location or ours

Free IT end of life asset and data management consulting

Sadoffelectronicsrecycling.com

OSHKOSH
36 E. 10th Avenue • 920-232-7373

FOND DU LAC
240 W. Amtt Street • 920-921-2070

GREEN BAY
1901 Lineville Road • 920-434-0137

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Contributing Writers: Christine Miller, Kathy Hutter and Mark Walter
2017 RECYCLING SUCCESS

The Tri-County Recycling Program accepts material from most Northeast Wisconsin and Upper Michigan communities. Over 100,000 tons of recyclables are processed each year utilizing staff from a two-shift operation. Recyclables that are collected curbside and from drop-off centers are brought to the publically-owned and operated facility located in Appleton, Wisconsin.

The Tri-County Recycling Facility is where the recyclables are:

- Separated from one another by hand and by high tech sorting equipment
- Compressed into storage bales for easy shipping
- Marketed and sold to companies to be re-manufactured into a wide array of new products

The Tri-County Recycling Facility continues to be a centerpiece of Wisconsin’s recycling industry, creating jobs, protecting the environment, conserving resources and encouraging all to Recycle More... Landfill Less.

Group tours are available by calling 920-968-5721. Tours are offered M - F, 8:00 am to 3:00 pm. 2nd Shift tours are available upon request.

Last year nearly 115,000 tons of material were diverted from the regional landfill and recycled. Our highest year yet!!!

This represents more than 7,670 semi truck loads!

What do I do with plastic bags?
Plastic bags are highly recyclable, but NOT through your curbside program. The Tri-County Recycling Facility is not designed to remove plastic bags and the bags wrap around equipment causing maintenance issues. Please take your plastic bags, wraps and other film plastics to a local retail or grocery store to be recycled.

What plastics can I recycle?
All Plastic Bottles, Cups & Containers:
• Soda, Water & Other Drink Bottles
• Food & Household Bottles, Jars and Jugs
• Dairy Containers & Lids
• Produce, Bakery & Deli Containers
Empty & rinse all bottles and containers. Replace caps and lids.

How clean is clean?
A quick rinse of your bottles and containers is usually sufficient. However, for stubborn foods like peanut butter jars here’s a tip: Fill the jar with hot, soapy water and give it a good shake. Let the jar soak overnight. The next day, empty and recycle.

What should I do with shredded paper?
Shred paper into a paper bag - staple it closed – label the bag – put it in your curbside container. This method keeps small pieces of paper from blowing around the neighborhoods while sitting at the curb, during transportation and at the recycling facility. DO NOT use PLASTIC bags!

What do I do with Styrofoam?
The Tri-County Recycling Program does NOT accept Styrofoam as very few markets are available. Consider a reuse option for Styrofoam, otherwise place it in the trash.

TOP 5 recycling questions

1. What do I do with plastic bags?
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The Tri-County Recycling Program does NOT accept Styrofoam as very few markets are available. Consider a reuse option for Styrofoam, otherwise place it in the trash.
Curbside Recycling Guide
Place recyclables loosely in your bin. **No Plastic Bags!**

<table>
<thead>
<tr>
<th>Plastic</th>
<th>Paper</th>
<th>Metal</th>
<th>Glass</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ACCEPT:</strong></td>
<td><strong>ACCEPT:</strong></td>
<td><strong>ACCEPT:</strong></td>
<td><strong>ACCEPT:</strong></td>
</tr>
<tr>
<td>ALL plastic bottles, cups &amp; containers</td>
<td>Newspapers &amp; inserts</td>
<td>Aluminum bottles &amp; cans</td>
<td>Food and beverage bottles &amp; jars</td>
</tr>
<tr>
<td>• Household bottles, jars &amp; jugs</td>
<td>• Cardboard &amp; paperboard (food boxes)</td>
<td>• Steel &amp; tin cans</td>
<td></td>
</tr>
<tr>
<td>• Dairy containers &amp; lids</td>
<td>• Milk, juice &amp; soup cartons</td>
<td>• Empty aerosol cans</td>
<td>• Cooking oil bottles</td>
</tr>
<tr>
<td>• Produce, bakery &amp; deli containers &amp; lids</td>
<td>• Office &amp; school paper</td>
<td></td>
<td>• Empty aerosol cans</td>
</tr>
<tr>
<td></td>
<td>• Junk mail &amp; catalogs</td>
<td></td>
<td>• Window glass</td>
</tr>
<tr>
<td></td>
<td>• Phonebooks, books &amp; magazines</td>
<td></td>
<td>• Ceramics, china</td>
</tr>
</tbody>
</table>

**DO NOT ACCEPT:**
- Plastic bags, wrap or film
- Motor oil bottles
- Styrofoam

*empty, rinse and replace caps & lids*

- Tissue paper
- Pet food bags

*shred paper in a paper bag & staple shut*

<table>
<thead>
<tr>
<th>Metal</th>
<th>Glass</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ACCEPT:</strong></td>
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</tr>
<tr>
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<td>• Food and beverage bottles &amp; jars</td>
</tr>
<tr>
<td>• Steel &amp; tin cans</td>
<td></td>
</tr>
<tr>
<td>• Empty aerosol cans</td>
<td></td>
</tr>
</tbody>
</table>

**DO NOT ACCEPT:**
- Aluminum pans or foil
- Empty paint cans
- Scrap metal

*empty and rinse*

<table>
<thead>
<tr>
<th>Glass</th>
<th>Metal</th>
</tr>
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<tbody>
<tr>
<td><strong>ACCEPT:</strong></td>
<td><strong>ACCEPT:</strong></td>
</tr>
<tr>
<td>• Food and beverage bottles &amp; jars</td>
<td>Aluminum bottles &amp; cans</td>
</tr>
<tr>
<td>• Ceramic &amp; plastic containers</td>
<td>Steel &amp; tin cans</td>
</tr>
</tbody>
</table>

**DO NOT ACCEPT:**
- Window glass
- Ceramics, china
- Drinking glasses

*empty and rinse*

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**Plastic Bags - Wraps - Film**
Many types of plastic are accepted in your curbside bin, but “plastic bags, wraps and film” are NOT because they twist around and clog the sorting equipment, preventing proper separating of the paper material from the containers. The plastic bags and film must be cut out of the sorting screens and landfilled because they are too dirty to be recycled. In order to recycle plastic bags and film, the material needs to stay clean and dry, which works best coming from our homes directly to a store drop-off.

**Tanglers**
Clothing, bedding, rope/twine and hoses are known as “tanglers,” another major problem material we find in the recycling stream. Similar to plastic bags, tanglers also wrap around and clog the sorting equipment. Employees at the facility must climb into each sorting screen to cut and remove the tanglers and plastic film from the screens. This is a labor intensive and dangerous job. Tanglers also come at a cost to the program as landfill disposal fees are incurred to throw the unusable material away. We recommend donating clothing and bedding or throwing them in the garbage.

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**Sharps**
The most serious contamination issue we encounter is the improper disposal of “sharps” - needles, lancets and syringes. When people discard used sharps in plastic or glass bottles they sometimes end up in the recycling bin. When these bottles arrive at the facility they often break open, spilling their contents onto the conveyor belts. The conveyor belts must be stopped to remove the sharps which can take several minutes and occurs daily. When the facility stops production, operational costs increase and we face unnecessary fees to properly dispose of the misplaced sharps. Most importantly though, employees who hand sort the recyclables may develop serious health issues resulting from an accidental needle stick. Please remind family members or friends who use sharps to properly dispose of their sharps containers at a designated collection location, not in the trash or recycling bin.

To find a sharps disposal location visit: [http://dnr.wi.gov/topic/healthwaste/householdsharps.html](http://dnr.wi.gov/topic/healthwaste/householdsharps.html) or call the Department of Natural Resources at 608-266-2111.

To find a plastic film drop-off visit: [www.plasticfilmrecycling.org](http://www.plasticfilmrecycling.org).
Composting

Composting is Mother Nature’s recycling method. By composting our food wastes and yard materials, we can reduce the amount of trash put into landfills. In return, we create an all natural soil amendment which eliminates the need to use harsh fertilizers on our lawns and gardens.

**WHAT YOU’LL NEED**
- Compost bin, either manufactured or homemade (you can also leave the compost in a “heap,” but this may be unsightly in urban areas)
- Lawn and garden clippings, dry leaves
- Food scraps, such as fruit rinds, coffee grounds, vegetable scraps, egg shells, etc. (No meat or oily foods)
- Water source
- Pitch fork for turning

**GETTING STARTED**

Compost “recipes” vary among gardeners, but a good rule of thumb is 50 percent “green” material like grass clippings and food scraps, to 50 percent “brown” material such as dry leaves, and wood shavings. The “green” is rich in nitrogen and will keep the pile hot. The “brown” material adds carbon to the mix and will keep the pile cool. Both work in concert to create the right blend for maximum compost creation.

Place your compost near a water source for easy watering in case your pile needs moisture. Your compost pile should feel like a rung-out sponge and smell earthy. If odor issues exist, you should turn the pile with a pitchfork to add oxygen and consider adding some “brown” material as well.

Depending on how carefully you manage your pile, composting can take from 1 month to 2 years. Most piles that are turned weekly and kept at the right moisture level can produce completed compost in about 6 to 8 weeks. Once your pile is a rich, dark color and you can hardly identify the materials you added, you have a finished product.

**PROBLEM SOLVING FOR ODOR OR PESTS:**
- **Odors:** These are usually caused by too many “greens” or the “greens” were not adequately stirred into the mixture. Try mixing in more “browns”.
- **Rodents or animals:** Rodents are usually attracted to fatty foods or meats, which should not be added to the compost.
- **Moisture:** Too much or too little can cause problems. Cover your compost during rainy weather to avoid over-wetting and rotting. Sprinkle a little water on the pile only in periods of drought. The moisture consistency should remain that of a wrung-out sponge.

Outdoor Burning in Wisconsin

Spring is usually the worst time of year for wildfires in Wisconsin. For this reason, local ordinances and state regulations govern outdoor burning, open burning, burn barrels and fire pits. Although the Wisconsin DNR discourages property owners from outdoor burning, be sure to follow these guidelines if you do decide to burn.

Since most paper and cardboard is recyclable, there are few instances when burning paper and cardboard is acceptable. Clean and dry untreated wood, brush, leaves, needles and grass may be burned, but composting or leaving plant debris on the ground is preferable to burning this organic material.

Burning garbage is prohibited anywhere in Wisconsin. Garbage includes plastic or rubber items, electronics, shingles, asphalt, foam, furniture, carpet, wire, metal, aluminum, vinyl products, tires, oil-based products and painted or treated wood. Burning these materials can emit harmful dioxins, acid vapors, carcinogenic tars and heavy metals into the air.

Depending on which county you live in or if you are visiting “up north”, a state burning permit may be required. Certain counties require a state burning permit all year while others only require one from January 1 to May 31. Be sure to check with the local municipal office or go to dnr.wi.gov and search “fire.”

If you choose to engage in outdoor burning, be sure to follow local rules and regulations and be safe to protect Wisconsin’s environment!

Wisconsin’s E-Cycle law was created as a “product stewardship” model, which simply means whoever manufacturers, sells and purchases a product is responsible for managing the disposal of the product at the end of its life.

Manufacturers selling electronics in Wisconsin have an annual target to recycle a certain amount of electronics according to the weight of their sales within the state. Retail stores who sell electronics may only sell brands of electronics from manufacturers who are registered in the E-Cycle program and must report their sales to the state. Retailers are also required to educate customers about recycling requirements.

Customers are responsible for proper disposal of their electronics with a reputable collector or recycler. When the E-Cycle program started in 2010, the end markets for the electronic components were strong and reliable. Wisconsin witnessed an increased number of electronic recyclers and collectors. Today however, markets for electronic materials, particularly the leaded glass market for old tube televisions, have nearly dried up. This results in a higher cost to recycle.

Taking into account the current state of electronic materials end markets, most nonprofits, retailers and local governments are unable to provide free collection events as they once had. While some collectors have ceased operations all together, those who continue to offer electronics recycling services have had to make program changes, including increasing fees or limiting acceptance of certain devices.

The Wisconsin Department of Natural Resources continues to work with e-waste stakeholders to address the challenges facing the E-Cycle program. Potential solutions and ideas have been discussed in hopes to make changes in the program to bring better results.

State law requires the following items to be recycled:
- Televisions
- Computers (desktop, laptop, notebook and tablet computers)
- Printers/scanners/copiers
- Computer monitors
- Computer accessories (keyboards, mice, speakers, hard drives and flash drives)
- E-readers
- DVD, VCR and DVR players
- Fax machines
- Cell phones

For a complete list of DNR registered collectors in your area visit: [http://dnr.wi.gov/topic/Ecycle/Collectors.html](http://dnr.wi.gov/topic/Ecycle/Collectors.html)
Reducing Food Waste In Wisconsin

We all know that recycling is good for the environment and the economy, but what can we do to reduce the amount of material we send to landfills?

The answer for many families and communities begins with reducing the amount of wasted food. Nearly 20% of the food we buy never gets eaten. As consumers we need to take an inventory of what we have in our cupboards and refrigerators and basically buy less. We also need to be willing to buy an “ugly” looking carrot or tomato. These fruits and vegetables have the same taste and nutritional value, but produce that doesn’t look picture perfect get thrown out by grocers. By shopping smarter, a family of four could save $1,500 a year if they reduced the amount of food they purchased.

The next step to reduce food waste is to feed hungry people. Many local grocery stores offer their day old bakery items and perishable items to local food pantries. This is great, but what about all the leftover prepared food from delis, restaurants, hospitals, schools and special events? The Federal Bill Emerson Good Samaritan Food Donation Act protects businesses from liability when donating food to a charitable organization such as a soup kitchen. Once we’ve fed people, any leftover food scraps or waste from the preparation of food can be donated to local farms to help feed livestock. Further steps to reduce food waste include anaerobic bio-digestion, composting and lastly landfilling. Material from Brown County’s food waste drop-off program is sent to UW-Oshkosh which operates an anaerobic bio-digester that accepts food waste from restaurants, cafeterias, and grocery stores generating energy and compost. Using a backyard compost bin for food scraps at home can also reduce the amount of food that is landfilled and creates a beneficial soil amendment. Following these easy steps, we can reduce the amount of wasted food all areas of food production, and reduce the amount of material that is landfilled by as much as 25 percent.

For more information on reducing food waste:
www.feedingamerica.org
http://savethefood.com/

2018 Agriculture and Household Hazardous Waste Clean Sweeps

Farmers, qualified businesses and rural residents are encouraged to participate.

Acceptable Materials: Pesticides, herbicides, poisons, dioxins, solvents, lead and oil bases paint, gasoline in original containers, toxic cleaners, mercury and unknown chemicals.

Unacceptable Materials: Latex paint, light bulbs, electronics, appliances, gas cylinders/tanks, batteries, motor oil/coolant, tires, explosives/ammunition, radioactive material (smoke detectors), medications, sharps, bio-hazard wastes and medical wastes.

WINNEBAGO COUNTY RESIDENTS & FARMS: APPOINTMENTS ARE REQUIRED.
• City of Omro Fire Department
  Friday, April 20, 9 am – 11 am
• City of Menasha Public Works
  Friday, April 20, 3 pm – 6 pm
• City of Neenah Public Works
  Saturday, June 9, 9 am – 12 noon
If you have household hazardous wastes, please consider using our seasonal facility, which is open on select Wednesdays and Saturdays, May – October. See page 28 for more information.

OUTAGAMIE COUNTY RESIDENTS & FARMS:
APPOINTMENTS ARE REQUIRED.
Email recycle@outagamie.org to book your appointment. No internet access?
Call 920-968-5721. Appointments will be accepted after March 1, 2018.
• Shiocton Highway Garage
  Friday, April 13, 9 am to noon
If you have household hazardous wastes, please consider using our seasonal facility, which is open on select Wednesdays and Saturdays, May – October. See page 24 for more information.

The Agriculture and Household Hazardous Waste Clean Sweep Program is funded by Winnebago County Solid Waste, Outagamie County Recycling & Solid Waste, Wisconsin Department of Agriculture, Trade and Consumer Protection grant funds and user donations.
For state-wide locations visit: https://datcp.wi.gov/Pages/Programs_Services/CleanSweep.aspx
Where You Put It Affects Others

Over 8 million people in the U.S. use sharps to treat all sorts of medical conditions in the home and the number of conditions treated at home with injectable medicines continues to rise.

Wisconsin law prohibits all sharps including needles, syringes and lancets, from being disposed of in household trash or with curbside recyclables.

NEVER PUT USED SHARPS IN THE TRASH OR IN YOUR RECYCLING!

The Tri-County Recycling Facility is finding an increased number of used needles being improperly disposed of in the household recyclables. Improper sharps disposal is a serious public health risk due to the potential for accidental needle sticks during the hand sorting of recyclables. Accidental needle sticks may cause severe infection and may also spread communicable diseases such as Hepatitis and HIV/AIDS.

GUIDELINES FOR ALL SHARPS USERS:

- Place used or discarded sharps in an acceptable sharps container.
- Take used sharps to a designated collection facility for proper disposal.
- Do not place used sharps in coffee cans, plastic milk jugs, plastic bags, aluminum cans or soda bottles. These containers mistakenly end up in recycling collection trucks and burst open.

For a complete list of sharps collection locations visit the Wisconsin DNR website and search sharps collection site.

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ACCEPTED

Prescription and over-the-counter...
Pills
Creams
Ointments
Liquids
Powders
Inhalers
Pet Medications

EMPTY PILLS into sandwich-sized sealable bags

KEEP LIQUIDS, CREAMS & POWDERS in original containers

RECYCLE empty pill bottles and paper boxes

NOT ACCEPTED

Sharps
Needles
Syringes
Lancets
Biological Waste
Mercury Devices

DROP OFF bags of pills, liquids, creams and powders at designated locations throughout Brown, Calumet, Outagamie, and Winnebago Counties

Additional drop-off locations and drug abuse prevention tips can be found at: doseofrealitywi.gov

To learn how to reduce pharmaceutical waste, visit: dnr.wi.gov/topic/HealthWaste/HouseholdPharm.html
10 STEPS to Recovering Recycling

**COLLECTION:** Trucks usually collect curbside recycling every other week.

**TIP FLOOR:** The trucks empty recyclables onto the tipping floor.

**METERING BIN:** This machine evenly meters the amount of recycling entering the facility.

**PRE-SORT LINE:** The sorters remove items that may harm or interfere with equipment such as plastic bags, large metal items and trash.

**GLASS COLLECTION:** Since glass is highly abrasive on conveyor belts and equipment, it is removed first and stored outside until it is shipped.

**PAPER SEPARATION:** Disc Screens separate the paper from the containers. Workers look for items that don’t belong in the paper. The paper is stored in hoppers until it is ready to be baled.

**CONTAINER SEPARATION:** Metal cans are removed from the conveyor belt by a large magnet. Employees and high-tech machines are used to sort plastics and aluminum.

**BALING:** The materials need to be compressed into bales for easy shipping to buyers.

**SHIPPING:** When enough bales are created, a semi truck is loaded to deliver to buyers who remanufacture the material into new products.

**SALES OF THE MATERIAL:**
- **Paper:** sold to local paper mills in Green Bay and Menasha
- **Plastics and Metal:** sold mainly in the Midwest
- **Aluminum:** sold to a beverage can recycler in Atlanta, GA
- **Glass:** sold in Wisconsin

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*Images of recycling process steps: collection, tip floor, metering bin, pre-sort line, glass collection, paper separation, container separation, baling, shipping.*
**Hazardous Material Recovery Facility**

The Brown County Hazardous Material Recovery facility accepts material from households and small businesses that pose a threat to human health and the environment. These materials are that are flammable, poisonous, corrosive or reactive. The facility is available to residents of Brown, Outagamie and Winnebago Counties. Businesses and residents of other counties will be charged a fee to drop off material at the facility.

**Acceptable Materials**
- Flammable - paint, gasoline, paint thinners, solvents
- Corrosive - acids, bases, cleaning products
- Reactive - pool chemicals
- Poisonous/toxic - pesticides, cleaning products

**Unacceptable Materials**
- Explosives, Ammunition, Black Powder
- Flares
- Sharps
- Biological Waste
- Infectious Waste
- Radioactive Material
- Pharmaceuticals

**Product Exchange Room**
- Much of the material brought to the facility is in good shape and doesn’t need to be disposed of. Each year, 1,000s of paints, stains, thinners, pesticides, automotive products, cleaning products, etc. are placed in our Product Exchange Room for the public to take for free. This is a great place to find free material for home repairs.

**What Do We Do With It?**
- Most materials, like paint and solvents, are bulky into 55-gallon drums. These drums are removed by a hazardous waste contractor who further bulks the material for transportation to a company that uses it as fuel.
- Some materials, like pesticides, are packed into drums called loose packs. Loose packs are drums filled with smaller containers. These drums are sent to a disposal company for additional sorting.
- Acids and bases are sent for disposal in lab packs.
- Latex paint is sent to a company to recycle into new paint.

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**Household Sharps DROP-OFF SITES**

To reduce public health risks such as accidental needle sticks, Wisconsin law requires all citizens to manage sharps safely. It is illegal to put sharps in the trash or with recyclables.

Sharps users are highly encouraged to place their used or discarded sharps in an acceptable sharps container and take them to a designated sharps collection station for proper disposal. Sharps are accepted at many pharmacies, hospitals and clinics throughout Brown County. For specific drop off locations and program guidelines go to BrownCountyRecycling.org and click on “Sharps” on the right side of the page or call the Brown County Health Department at (920) 448-6400.

**Medication DROP-OFF SITES**

<table>
<thead>
<tr>
<th>Participating business who may offer sharps collection include:</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Aurora Baycare Urgent Care-West</td>
</tr>
<tr>
<td>• Aurora Medical Group</td>
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<tr>
<td>• Bellin Health Clinics</td>
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<tr>
<td>• Bellin Memorial Hospital</td>
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<tr>
<td>• Brown County Health Dept.</td>
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<tr>
<td>• CVS Pharmacies</td>
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<tr>
<td>• Krider’s Pharmacy</td>
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<tr>
<td>• Lineville Health Mart Pharmacy</td>
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<tr>
<td>• Pick N Save Pharmacies</td>
</tr>
<tr>
<td>• Prevea Health Clinics</td>
</tr>
<tr>
<td>• Pulaski Health Mart</td>
</tr>
<tr>
<td>• Shopko Pharmacies</td>
</tr>
<tr>
<td>• Shopko Express</td>
</tr>
<tr>
<td>• St. Mary’s Hospital</td>
</tr>
<tr>
<td>• St. Vincent Hospital</td>
</tr>
<tr>
<td>• Walgreens Pharmacies</td>
</tr>
</tbody>
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**DROP-OFF SITES**

- **Medication**
  - **Ashwaubenon Public Safety** drop box in Public Safety lobby available M-F 8 a.m. to 4:30 p.m.
  - **Brown County Sheriff’s Department** 2684 Development Dr - Investigative Division available M-F 8 a.m. to 4 p.m.
  - **De Pere Police Department** 325 S. Broadway St., drop box in lobby available M-F 8 a.m. to 4:30 p.m.
  - **Green Bay Police Department** 307 South Adams St., drop box in lobby available 7 days a week, 7 a.m. to 10 p.m.
  - **Hobart Village Hall** 2990 S Pine Tree Rd drop box in business office lobby available M-F 8 a.m. to 5 p.m.
  - **Howard Village Hall** 2400 Glendale Ave, drop box available M-F 8 a.m. to 4:30 p.m.

- **Household Sharps**
  - **Brown County** 2561 South Broadway | Ashwaubenon
  - **Questions:** 2561 South Broadway | Ashwaubenon
  - **Hazardous Material Recovery (HMR) Facility:** 2561 South Broadway | Ashwaubenon
  - **Business and farm material by appointment ONLY** (920) 492-4950
  - **Questions:** (920) 492-4950 or BrownCountyRecycling.org
  - **18 a.m. to 2 p.m.**
  - **Saturdays – 8 a.m. to 2 p.m.**
  - **Thursdays – 1 p.m. to 6 p.m.**
  - **Product Exchange Room:**
  - **Saturdays – 8 a.m. to 2 p.m.**
  - **Thursdays – Noon to 6 p.m.**
  - **Product Exchange Room:** Drop box in lobby available M-F 8 a.m. to 4:30 p.m.
  - **De Pere Police** 7 a.m. to 10 p.m.
  - **Lawrence Town Hall** 201 E. Main St. drop box available M-F 8 a.m. to 4 p.m.
  - **Oneida Police** 200 Shady Ct, drop box available M-F 8 a.m. to 4 p.m.
  - **Village of Wrightstown** 322 High St., drop box available 24/7
  - **Village of Wrightstown Police Department** 322 High St., Monday, Wednesday, Thursday 8 a.m. to 4:30 p.m.
  - **Wednesday 8 a.m. to 6 p.m.**
  - **Friday 8 a.m. to Noon**

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**MANDATORY SHARPS COLLECTION**

Sharps users are highly encouraged to place their used or discarded sharps in an acceptable sharps container and take them to the designated sharps collection station for proper disposal. Sharps are accepted at many pharmacies, hospitals and clinics throughout Brown County. For specific drop off locations and program guidelines go to BrownCountyRecycling.org and click on “Sharps” on the right side of the page or call the Brown County Health Department at (920) 448-6400.
Did you know...
Since 1993, Wisconsin state law has banned yard waste from landfills, however, as much as 30% of all household trash generated in Wisconsin consists of yard waste...that’s 300,000 tons!

Call ahead for program information

Used Oil DROP-OFF SITES
Did you know...
If you recycle just two gallons of used oil it can generate enough electricity to run the average household for almost 24 hours!

Oil is a valuable, reusable material. It doesn’t wear out – it just gets dirty. Used oil and filters brought to a collection site will be recycled and re-refined into clean motor oil or used as an alternative energy source.

Guidelines:
• Use a dirt-free container with a leak-proof lid.
• Do Not use containers that previously held household chemicals, such as cleaners, solvents, fuel (gasoline), paint or bleach.
• Do Not contaminate used oil with solvents or other material such as anti-freeze.

Call ahead for program information

Food Waste & Organics DROP-OFF PROGRAM

The Brown County Food Waste & Organics Drop-off Program is a pilot program that began in late 2014. Residents may bring compostable organic waste like coffee grounds, fruit peels and pizza boxes to a drop-off site.

The Food Waste & Organics Drop-off Program offers anyone, including avid backyard composters, the opportunity to keep nontraditional back yard composting materials like paper towels, napkins, meat and bones, dairy products and greasy pizza boxes out of our landfill.

Why divert food waste from landfills?
Food waste makes up more than a quarter of the total waste stream. Reducing food waste has significant benefits including: reducing methane from landfills, reducing energy waste associated with food production and creates a valuable soil amendment.

The organic material collected is taken to the University of Wisconsin-Oshkosh’s bio-digester, where the materials are broken down during a digesting process. The digested process generates methane gas used to create electricity and a high quality soil amendment that is sold. The pilot program will help us evaluate and identify composting and other waste disposal options.

Sign up now to bring your food waste and other organic waste to a drop off location by registering at BrownCountyRecycling.org or call (920) 492-4800.

DROP-OFF LOCATIONS:
Brown County Recycling Transfer Station
5261 S Broadway, Mon. – Sat.
7:30 am to 4:00 pm
Green Bay Waste Oil Sites
East | 1820 Mills St | 920-448-3535
West | 519 S Onerda St | 920-448-3535
Humboldt Recycling Center
Luxembourg Rd | Humboldt
920-863-3370
Access between Michels Rd and School Rd
Bellevue Public Works Facility
2820 Allouez Ave | Bellevue
920-466-5225
Denmark Transfer Station
3567 Lark Rd | Morrison
920-864-2388
Pulaski Public Works Yard
419 E Pulaski St | Pulaski
920-822-5192
Suamico Municipal Service Center
12781 Velp Ave | Suamico
920-822-5192
Village of Wrightstown
Public Works
420 Washington St | Wrightstown
920-532-0434

The Brown County Hazardous Material Recovery Facility 2561 S Broadway | Ashwaubenon
920-492-4950
Allouez Yard Waste Site
E LeBrun St | Allouez
920-448-2800
Howard Yard Waste & Compost Site
1336 Cornell Rd | Howard
920-434-4060
Humboldt Recycling Center
Luxembourg Rd | Humboldt
920-863-2370
Access between Michels Rd and School Rd
Lawrence Compost Facility
2400 Shady Ct | Lawrence
920-336-9131
Pulaski Compost Facility
N 4th Ave | Pulaski
920-822-5192
Scott Yard Waste Recycling Center
W Bertrand Ln | Scott
920-406-3030
W New Franken Rd (CTH T)
Suamico Yard Waste Sites
East | 2350 East Shore Dr
West | 1740 Hurbut Street
920-448-3353
De Pere/Ledgeview Compost Facility
Rockland Rd | De Pere
920-338-3380
Ledgeview | 920-336-3360
Green Bay Yard Waste Sites
East | 2530 East Shore Dr
West | 1740 Hurbut Street
920-448-3353
Hobart Public Works Garage
3769 N. Overland Rd | Hobart
920-869-1011
Howard Yard Waste & Compost Site
1336 Cornell Rd | Howard
920-434-4060
Humboldt Recycling Center
Luxembourg Rd | Humboldt
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920-448-3353
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920-338-3000
Ledgeview | 920-336-3360
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3769 N. Overland Rd | Hobart
920-869-1011
Create a Less Hazardous Home

Most household cleaning jobs can be accomplished with six simple ingredients. Although these ingredients are less hazardous than popular commercial products, they should still be used with caution. It’s a good idea to wear gloves and eye protection when mixing and working with these basic ingredients, especially ammonia, and remember to label the bottle with the contents of the solutions you mix together.

Please note: These recipes have not been tested by formal researchers or consumer test groups. When trying a new recipe, first test it on a small, inconspicuous area to be sure you will get the results you want.

**BASIC INGREDIENTS:**
1. White Vinegar: Dissolves grease, dissolves mineral accumulation
2. Baking Soda: Deodorizes, mild abrasive
3. Fels-Naptha Soap: Laundry soap used for pre-treating stains
4. Washing Soda: Cuts grease, removes stains, softens water
5. Borax: Disinfects, deodorizes
6. Ammonia: Streak-free cleaner, antiseptic

**BASIC RECIPES:**

- **All-Purpose Cleaner**
  Mix 1 gallon hot water with 1/4 cup of white vinegar.

- **Toilet Bowl Cleaner**
  Pour 1 cup vinegar into the bowl, toss in a handful of baking soda. When it is done foaming, scrub and rinse with water.

- **Bathroom Cleaner**
  Use baking soda to scrub surfaces clean, then wipe surfaces with a solution of 1/4 cup vinegar in 1 gallon of water.

- **Window Cleaner**
  Mix 3 teaspoons each of borax and liquid dish soap in two quarts of hot water, works well on most flooring.

- **Floor Cleaner**
  Mix 3 teaspoons each of borax and liquid dish soap in two quarts of hot water, works well on most flooring.

- **Laundry Detergent**
  Mix ingredients well ~Use 1 heaping tablespoon per load
  If you have unused household chemicals, cleaning products or other products labeled Caution, Warning, Danger, Corrosive, Flammable, Poison or Toxic disposal information can be found at http://dnr.wi.gov/topic/Waste/HouseholdHW.html.

**For Local Household Hazardous Materials Disposal Options:**

- Brown County page 18
- Calumet County page 23
- Outagamie County page 24
- Winnebago County page 28

**Hazardous Waste Collections**

Free disposal events are held on various dates throughout the year.

**2018 Disposal Dates:**

- **Appointments are necessary. Register online.**
  - Fridays, 9-11 am:
    - April 27: Harrison Public Works Garage
    - May 18: Chilton Public Works Garage
    - September 7: Brillion Public Works Garage
  - Saturdays, 9-11 am:
    - April 21: New Holstein Public Works Garage
    - June 2: New Holstein Public Works Garage
    - August 4: Harrison Public Works Garage

**Electronics Recycling**

Collection events are held annually. State law requires most items to be recycled.

**2018 Electronics and Appliance Collection:**

- Wednesdays, 1-6 pm
  - May 16: Chilton Public Works Garage
  - June 13: Harrison Public Works Garage

**Tire Recycling Event**

**SATURDAY, APRIL 21, 2018, 9-11 AM**

New Holstein and Hilbert
Details on calumetrecycles.com

**Medication DROP-OFF SITES**

Never flush or pour! Safely dispose of drugs for free at various area locations.

- Calumet County Sheriff’s Dept.
- Appleton Police Dept.
- New Holstein Police Dept.
- Brillion Police Dept.
- Menasha Police Dept.

Check our website for updates calumetrecycles.com

**Household Recycling CURBSIDE PICKUP**

Please reference pages 5-7, 11 in this guide

2018 NORTHEAST WISCONSIN recycle GUIDE
Hazardous Waste Collections

Outagamie County
"French Road Location"
3414 N French Rd | Appleton

Acceptable Materials:
- Automotive:
  - Gasoline & Fuel Additives
    (No on-site dumping of gasoline)
  - Automotive Fluids
  - Lead Acid Batteries
- Cleaners:
  - Solvents
  - Drain & Oven Cleaners
  - Pool Chemicals
  - Toxic Household Cleaners
  - Polishes & Aerosols
- Garden and Lawn Care:
  - Herbicides & Insecticides
  - Fungicides/Pesticides
  - Weed Killer
  - Poisons
- Miscellaneous:
  - Mercury
  - Oil & Paint
  - Varnish/Finish/Turpentine
  - Paint Thinners/Stripper
  - Spray Paints/Adhesives
  - Wood Preservatives
  - Kerosene

Unacceptable Materials:
- Latex Paint
- Explosives
- Ammunition
- Smoke Alarms
- Medical Wastes
- Asbestos *
- Bulbs *
- Propane Tanks *
  *These items may be taken to the main drop-off site for a fee.
- No containers over 5 gallons
- No trailer sized loads

Latex Paint Disposal
Latex paint is made from water and is not hazardous. If the paint can says to “clean with soap and water” it is latex paint.
Disposal Directions:
- For SMALL amounts: remove the lid and let dry. Occasionally stir the paint.
- For LARGE amounts: Line a box with a plastic bag. Place an absorbent material (kitty litter, oil-dry) on the bottom, pour a layer of paint and repeat as necessary. Dispose of dried paint and empty paint cans in the trash.

OUTAGAMIE COUNTY
Tel: 920-832-5277
Outagamie County Recycling & Solid Waste
1419 Holland Rd | Appleton | 920-832-5277

ALL collection dates require appointments:
RecycleMoreOutagamie.org
920-832-5277

May: 9, 12
June: 6, 9
July: 18, 21
August: 15, 18
September: 12, 15
October: 24, 27

Household Sharps DROP-OFF SITES

To reduce public health risks such as accidental needle sticks, Wisconsin law requires all citizens to manage sharps safely. It is illegal to put sharps in the trash or with recyclables.

Sharps users are highly encouraged to place their used or discarded sharps in an acceptable sharps container and take them to a designated sharps collection station for proper disposal.

NEVER PUT SHARPS IN RECYCLING OR TRASH.

Call ahead for program information

Appleton Medical Center | Emergency Room
1818 N Meade St | Appleton | 920-738-9152

Consumer Prescription Center
2319 W College Ave | Appleton | 920-739-9232

Pick ’n Save
2400 W Wisconsin Ave | Appleton | 920-831-0400
2700 N Ballard Rd | Appleton | 920-996-0121
8167 W Calumet St | Appleton | 920-734-3892

Medicap Pharmacy
1301 RR 1 | New London | 920-982-7670

Prevea Regional Services
958 Footh St | Seymour | 920-496-4700

Seymour Police Dept
306 N Main St | Seymour | 920-833-2366

Shopko Express Pharmacy
2101 E Evergreen Dr | Appleton | 920-733-2305

St. Elizabeth Hospital | Emergency Room
1506 S Oneida St | Appleton | 920-738-2950

ThedaCare Physicians
1405 Mill St | New London | 920-531-2069

UW Health Fox Valley Family Medicine
(patients only)
299 S Morrison St | Appleton | 920-832-2783

For sharps updates:
PHQuestions@outagamie.org

Battery Recycling LOCATIONS

Laptops, power tools, MP3 players and cell phones are just a few of the battery operated devices that have become part of our daily lives.

Various types of batteries such as rechargeable and vehicle batteries contain toxic heavy metals that may harm our environment if they are not properly disposed. Recycling opportunities exist for these battery types, lessening the environmental risks.

Single-use, alkaline batteries (button type, AAA, AA, C, D, 9V) are NOT considered hazardous and can go into your trash.

Call ahead for program information

Battery Hub
261 W Northland Ave | Appleton | 920-830-9100

Batteries-Bulbs Plus
4190 W Wisconsin Ave | Appleton | 920-739-9292
3719 E Calumet St | Appleton | 920-380-0011

Best Buy - Rechargeable Only
2411 S Kensington Dr | Appleton | 920-738-4537
4240 W Wisconsin Ave | Appleton | 920-739-8319

Home Depot - Rechargeable Only
653 N Westhill Blvd | Grand Chute | 920-993-1123
2201 S Kensington Ave | Appleton | 920-734-8134

Interstate Batteries
4740 W Packard St | Appleton | 920-738-0852

Lowe’s - Rechargeable Only
W3255 Van Roy Rd | Appleton | 920-636-2782

Outagamie County Recycling & Solid Waste
1419 Holland Rd | Appleton | 920-832-5277

Radio Shack - Rechargeable Only
744 W Northland Ave | Appleton | 920-733-5585

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**Yard Waste DROP-OFF SITES**

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**Call ahead for program information**
Outagamie County Recycling & Solid Waste
1919 Holland Rd | Appleton | 920-832-5277

**Appleton Yard Waste Sites**
801 Whitman Ave | Appleton
2625 E Glendale Ave | Appleton | 920-832-5580

**Combined Locks Yard Waste Site**
Park Street | Combined Locks | 920-788-7740

**Greenville Yard Waste Site**
W6895 Parkview Dr | Greenville | 920-757-5151

**Hortonville Yard Waste Site**
521 W Cedar St | Hortonville | 920-779-4086

**Little Chute Yard Waste Site**
On the corner of Elm & Nixon | Little Chute 920-425-3865

**New London Yard Waste Sites**
1010 W Wolf River | New London
1210 W Beckert Rd | New London | 920-982-8500

**Shiocton Yard Waste Site**
W7844 West St | Shiocton | 920-986-3951

**Seymour Yard Waste Site**
445 Municipal Dr | Seymour | 920-833-2397

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**Yard Waste**
**DROP-OFF SITES**

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Did you know... if you recycle just two gallons of used oil it can generate enough electricity to run the average household for almost 24 hours? Oil is a valuable, reusable material. It doesn’t wear out – it just gets dirty. Used oil and filters brought to a collection site will be recycled and re-refined into clean motor oil or used as an alternative energy source.

**Guidelines:**
- Use a dirt-free container with a leak-proof lid.
- Do Not use containers that previously held household chemicals, such as cleaners, solvents, fuel (gasoline), paint or bleach.
- Do Not mix with solvents or other material such as anti-freeze.
- Locations with a * symbol are for Outagamie County residents and family farmers only. (No factory farms or businesses).

**Call ahead for program information**
*Outagamie County Recycling & Solid Waste* 1919 Holland Rd | Appleton | 920-832-5277

*Appleton Yard Waste Sites*
801 Whitman Ave | Appleton
2625 E Glendale Ave | Appleton | 920-832-5580

*Greenville Yard Waste Site*
W6895 Parkview Dr | Greenville | 920-757-5151

*County Highway Garage*
440 Municipal Dr | Seymour | 920-832-5277

*O’Reilly Auto Parts*
All locations except Little Chute

*Wal-Mart Super Center*
3701 E Calumet St | Appleton | 920-733-5436

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**Used Oil**
**DROP-OFF SITES**

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All locations except Little Chute

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3701 E Calumet St | Appleton | 920-733-5436

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**Electronics**
**RECYCLING**

Residents have many opportunities to recycle electronics. The following items are banned from landfill disposal: televisions, computers, printers, scanners, copy machines, DVD/VCR players, fax machines, keyboards, mice, speakers, flash drives, hard drives and cell phones.

**Call ahead for pricing and guidelines**

**Best Buy**
2411 S Kensington Dr | Appleton | 920-738-4537
4240 W Wisconsin Ave | Appleton | 920-739-8319

**Goodwill Industries**
4759 Michael Dr | Appleton | 920-731-6606
1033 W Northard Ave | Appleton | 920-364-9386
1341 W Spencer St | Appleton | 920-968-1660
N189 Stoney Brook Rd | Appleton | 920-968-0820
211 E Ann St | Kaukauna | 920-809-6578

**Milwaukee PC**
633 N Westhill Blvd | Appleton | 920-830-9477

**Medication**
**DROP-OFF SITES**

**Call ahead for program information**
Outagamie County Recycling & Solid Waste
1919 Holland Rd | Appleton | 920-832-5277

*Appleton Police Department*
222 S Walnut St, Appleton Hours: 24/7

*Freedom Police Department*
W2004 County Road S, Freedom Hours: Monday - Friday 8:00 am - 12:00 pm

*Outagamie County Sheriff’s Office*
3030 E Goodland Dr, Appleton Hours: Monday - Friday 8:00 am - 4:30 pm

*New London Police Department*
700 Shiocton St, New London Hours: Monday - Friday 8:00 am - 12:00 pm

*Shiocton Police Department*
536 N Main St, Shiocton Hours: Monday - Friday 8:00 am - 4:00 pm

*Hortonville Police Department*
531 N Nash St, Hortonville Hours: 24/7

*Walgreens*
729 W Northland Ave, Appleton Hours: 24/7

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**Landfill Diversion CONTINUES**

In an effort to reduce landfill waste, Outagamie County Recycling & Solid Waste diverts many materials out of the landfill to be recycled or repurposed.

**When arriving at the drop-off site, you will be asked to separate the following materials:**

- **Large Plastic**
  - 5 gallon pails, baskets/totes, large toys, landscape edging

- **Scrap Metal**
  - Bed frames, bicycles, exercise equipment, faucets, gutters, siding

- **Shingles**
  - Asphalt shingles only

- **Wood**
  - Cabinets, doors, furniture, lumber, pallets, plywood

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**Check our website for updates**  RecycleMoreOutagamie.org

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2018 NORTHEAST WISCONSIN recyc!e GUIDE
ACCEPTABLE MATERIALS:

**Household Cleaners**
- Disinfectants
- Drain Cleaner
- Oven Cleaner
- Pool Chemicals
- Solvents/Degreasers
- Waxes/Polishes
- Aerosols
- Deodorizers

**Lawn & Garden**
- Herbicides
- Insecticides
- Fungicides
- Weed Killer
- Poisons
- Fertilizers

**Auto & Home Maintenance**
- Fuel Additives, Gasoline (No onsite dumping of gasoline)
- Transmission Fluid
- Starter/Brake Fluid
- Oil/Lead Based Paint
- Spray Paint
- Varnish/Stain
- Thinners/Strippers
- Adhesives
- Wood Preservatives
- Driveway Sealer

**Miscellaneous**
- Light Ballasts (no fixtures)
- Household Batteries
- Mercury
- Fire Extinguishers
- Household Materials labeled with: Caution, Warning, Danger, Flammable, Combustible or Corrosive

UNACCEPTABLE MATERIALS:

- Radioactive Materials
- Infectious/Medical Wastes
- Asbestos
- Medications
- Latex Paint
- Business or Farm Hazardous Materials

Light Bulbs, Used Oil, Oil Absorbers & Filters, Anti-freeze, Auto Batteries, Tires, Electronics, TVs, Appliances and Propane Cylinders are accepted at the Winnebago County Landfill. Charges and restrictions may apply.

Business or Farm Hazardous Materials, Radioactive Materials, Infectious/Medical Wastes, Asbestos and Medications are not accepted at the Winnebago County Landfill or Household Hazardous Material Collection site.

To reduce public health risks such as accidental needle sticks, Wisconsin law requires all citizens to manage sharps safely. It is illegal to put sharps in the trash or with recyclables. Sharps users are highly encouraged to place their used or discarded sharps in an acceptable sharps container and take them to a designated sharps collection station for proper disposal.

NEVER PUT SHARPS IN RECYCLING OR TRASH.

Call ahead for program information.

**Aurora Pharmacy**
855 N Westhaven Dr | Oshkosh | 920-303-8830

**Mercy Medical Center**
590 S Oakwood Rd | Oshkosh | 920-223-1312

**Murdock Hometown Pharmacy**
1928 Jackson St | Oshkosh | 920-231-3300

**Pick N Save**
1940 S Koeller Rd | Oshkosh | 920-236-9494

**Sawyer Hometown Pharmacy**
321 N Sawyer St | Oshkosh | 920-426-0763

**Theda Clark Medical Center**
130 Second St | Neenah | 920-729-3100

**Neenah Hometown Pharmacy**
1415 S Commercial St | Neenah | 920-720-4910

**Pick N Save**
828 Fox Point Plaza | Neenah | 920-722-1348

**Omro Area Community Center**
130 W Larrabee St | Omro | 920-685-0380

In order to lessen environmental and safety concerns of left-over and unwanted medications, it is important to responsibly dispose of them at a local drop box or collection event.

**Menasha Police Department**
430 1st St, Menasha, drop box in lobby, available 7 days a week, 24 hours/day

**Neenah Police Department**
2111 Marathon Ave, drop box in lobby, available 7 days a week, 24 hours/day (Liquids not accepted)

**Oshkosh Police Department**
420 Jackson St, drop box in lobby, available 7 days a week, 24 hours/day

**Village of Fox Crossing Police Department**
2000 Municipal Dr, Neenah, drop box in lobby, available 7 days a week, 24 hours/day
Yard Waste DROP-OFF SITES

Did you know…
Since 1993, Wisconsin state law has banned yard waste from landfills, however, as much as 30% of all household trash generated in Wisconsin consists of yard waste—that’s 300,000 tons!

Call ahead for program information. Residency restrictions may apply.

Winnebago County Solid Waste
100 W County Rd Y | Oshkosh | 920-232-1800

City of Oshkosh (permit required)
639 Witzel Ave | Oshkosh | 920-232-5383

City of Neenah Garage
1495 Tullar Rd | Neenah | 920-886-6260

Landfill Diversion RECYCLING

In an effort to reduce landfill waste, Winnebago County Solid Waste diverts a number of reusable materials from landfill disposal. Upon arrival, please notify the scale operator if you have:

- Scrap Metal – steel, iron, aluminum, copper, brass and tin. No sorting necessary.
- Construction and Demolition Materials – Clean wood, metal, drywall, vinyl siding (no treated/painted wood or drywall, no asbestos-containing materials, no concrete/aggregate, no trash). No sorting necessary.
- Residential Asphalt Shingles – Clean asphalt shingles (non-asbestos) from residential dwellings of four (4) units or less and must be free from cedar shake, wood, metal and other debris/trash.

Electronics RECYCLING

Residents have many opportunities to recycle electronics. The following electronics are banned from landfill disposal: televisions, computers, DVD/VCR players, fax machines, keyboards, mice, speakers, flash drives, hard drives and cell phones.

Call ahead for program information.

Winnebago County Solid Waste
100 W County Rd Y | Oshkosh | 920-232-1800

Best Buy
1550 S Koeller St | Oshkosh | 920-424-8079

Goodwill Industries
1800 Appleton Rd | Menasha | 920-731-6605
2303 Westowne Ave | Oshkosh | 920-233-3897

Office Max
1910 S Koeller Rd | Oshkosh | 920-231-6933

Sadoff Iron & Metal
36 E 10th Ave | Oshkosh | 920-232-7373

Guidelines:
- Use a dirt-free container with a leak proof lid.
- Do Not use containers that previously held household chemicals, such as cleaners, solvents, fuel (gasoline), paint or bleach.
- Do Not mix with solvents or other material such as anti-freeze.

Used Oil DROP-OFF SITES

Did you know…
Did you know… if you recycle just two gallons of used oil it can generate enough electricity to run the average household for almost 24 hours? Oil is a valuable, reusable material. It doesn’t wear out – it just gets dirty. Used oil and filters brought to a collection site will be recycled and re-refined into clean motor oil or used as an alternative energy source.

Guidelines:
- Use a dirt-free container with a leak proof lid.
- Do Not use containers that previously held household chemicals, such as cleaners, solvents, fuel (gasoline), paint or bleach.
- Do Not mix with solvents or other material such as anti-freeze.

Call ahead for program information. Residency restrictions may apply.

*Winnebago County Solid Waste
100 W County Rd Y | Oshkosh | 920-232-1800

City of Oshkosh
639 Witzel Ave | Oshkosh | 920-232-5383

Neenah Old City Garage/ Neenah Public Works
333 W Cecil St | Neenah | 920-886-6240
1495 Tullar Rd | Neenah | 920-886-6260

Village of Fox Crossing Municipal Building
2000 Municipal Dr | Neenah | 920-720-7110

*Accepts oil filters and absorbents

Check our website for updates WinnebagoCountySolidWaste.com
Find it in your scrap metal.

Small recyclers are treated right at Sadoof Iron and Metal. Our attentive, quick in-and-out service is part of our commitment to “Down To Earth” recycling, making it easy for you... and worth your while.

Sadoff.com

Non-ferrous metals
Catalytic converters
Copper
Aluminum
Stainless steel
and more...