



## TRANSFER SERVICES



## TRANSFER SERVICES

Vexor Technology meets the EPA requirements as an approved facility with proper employee training to collect, store and transfer universal and hazardous waste. We also offer an e-waste management recycling program to assure your company will keep e-waste and its accompanying hazardous material out of landfills.

### UNIVERSAL WASTE

Universal waste cannot be discarded in solid waste landfills and must be properly recycled or treated, as governed by the EPA. The universal waste standards were created to make it easier to collect and to promote proper disposal of the material.

### E-WASTE RECYCLING

Many electronics contain hazardous materials such as lead, mercury, and other heavy metals that can leach out into the environment if disposed of in solid waste landfills. We offer an e-waste management recycling program to assure your company will keep e-waste out of landfills.

### HAZARDOUS WASTE

Vexor is experienced at managing hazardous waste. Generators may transfer certain manifested hazardous waste through Vexor to an approved network of licensed waste facilities.

### BENEFITS

There are many benefits for utilizing our transfer services programs. Here are just a few examples of how your company can benefit from our services:

- Properly dispose of e-waste
- Recycle universal waste
- Landfill avoidance
- Converting recovered material into Vexor Engineered Fuel®

### ACCEPTED MATERIALS

Vexor Technology meets the EPA requirements as an approved facility to receive, store, and transfer universal waste, e-waste, and hazardous waste.

#### Typically accepted materials include:

- Batteries
- Pesticides
- Mercury-containing equipment
- Bulbs (Lamps)
- Televisions
- Computers, monitors, keyboards, and mice
- Printers, scanners, and fax machines
- Audio equipment
- Cell phones and telephones





**WANT TO  
LEARN MORE?**

Please call **330-721-9733** or visit **VexorTechnology.com** today to see if your universal waste, e-waste, and/or hazardous waste can be accepted by Vexor Technology.

VexorTechnology.com

f / t / in / G