

ELECTRONIC WASTE & APPLIANCE RECYCLING DAY
SATURDAY—APRIL 20, 2019 – 9:00 AM-1:00 PM - (RAIN OR SHINE)
HELD AT UNION RECYCLERS—15140 US ROUTE 36 EAST, MARYSVILLE
NO EARLY DROP OFFS!



FOR FURTHER INFORMATION: CALL UNION RECYCLERS 937-642-7283
 OR VISIT OUR WEBSITE AT WWW.NCOWASTE.ORG

ELECTRONIC ITEMS ACCEPTED FROM HOUSEHOLDS,
BUSINESSES, INDUSTRIES, SCHOOLS AND GOVERNMENT

There is **NO CHARGE** for the following items:

Computers, Any and All Types of Cable and Wire, Cameras, Servers, VCRs, DVD Players, All Types of Cell Phones, Keyboards and Mice, CD and DVD Media, Battery Backup Systems, Flat Screen Computer Monitors, Scanners, Printers, Fax Machines, Copiers, All Stereo Equipment, Video Games, Video Game Systems, All Phone Equipment, Speakers, Floppy Disks, Microwaves, Sweepers and other Household Electronics.

EXCEPTION! THERE WILL BE A \$10 FEE FOR EACH CRT MONITOR.
ALL TELEVISIONS WILL BE ACCEPTED FOR A FEE OF \$30.00 EACH.
CASH OR CHECK ONLY!!

If a Business, Industry, School or Government Office has a large quantity of E-Waste, contact Accurate IT to schedule a pick up date/time. Phone 1-888-811-2487.

APPLIANCE RECYCLING FROM
HOUSEHOLDS ONLY!



Freon and Non-Freon appliances including Refrigerators, Freezers, Air Conditioners, De-humidifiers, Stoves, Dishwashers, Washers and Dryers will be taken at NO CHARGE

ALUMINUM BUY BACK
PROGRAM

Aluminum Beverage Cans will be purchased for **5 cents** over the price of the day!



No 55 gallon drums/barrels of cans will be accepted.

ABSOLUTELY NO TIRES, HOUSEHOLD HAZARDOUS WASTE, LIGHT BULBS OR ALKALINE BATTERIES WILL BE ACCEPTED AT THIS EVENT!

THIS PROGRAM IS SPONSORED BY THE NORTH CENTRAL OHIO SOLID WASTE DISTRICT, UNION RECYCLERS, ACCURATE IT AND A PARTNERSHIP WITH THE UNION COUNTY COMMISSIONERS AND UNION COUNTY CHAMBER OF COMMERCE.



ACCURATE IT guarantees that all of your electronic equipment will be recycled in the most environmentally responsible fashion, following all local, state and federal EPA regulations in addition to the R2 standard.