

Midshore Household Hazardous Waste (HHW) Drop-Off Day

Saturday October 28, 2023, 8AM – 2PM, rain or shine
26375 Hobbs Rd. Denton MD, 21629

Free to Midshore County residents (Caroline, Kent, Queen Anne's and Talbot Counties)

ACCEPTABLE HHW ITEMS

- Gas, gas/oil mixtures and automotive fuels
- Empty propane cylinders size #40 and smaller
- Acids, cleaners, and solvents
- Chemicals (pool, darkroom, etc.)
- Pesticides, insecticides, and herbicides
- Oil-based paint, paint thinner, stains, turpentine, wood preservatives, and wood strippers
- Fluorescent tubes and lamps (limit 15)
- Mercury thermometers

UNACCEPTABLE ITEMS

- Household trash
- Explosives and ammunition
- Medical and radioactive wastes
- Compressed gas cylinders other than propane cylinders listed above
- Asbestos
- Smoke detectors
- Appliances
- Power tools and power tool batteries
- Tires
- Household batteries
- Road/marine flares
- Liquid containers over 5 gallon maximum size

For questions on the program,
please contact the Maryland
Environmental Service at
(443) 685-4073.

ACCEPTABLE ELECTRONICS

- Computers and peripherals (keypads, laptops, monitors, mice, printers, cables, modems, etc.)
- TVs, remotes, VCR, CD and DVD players (limit 4 TVs)
- CB radios fax machines, answering machines, and copiers

ACCEPTABLE LATEX PAINT

Usable latex paint (*pourable, no mold or mildew*) will be accepted for recycling. Do not bring unusable latex paint to the event.

Instead, solidify the paint with an absorbent such as kitty litter, dirt or mulch and dispose of the paint in regular trash.

PLEASE NOTE

- Household wastes that are toxic, corrosive, ignitable, or reactive are considered HHW.
- Caroline, Kent, Queen Anne's, and Talbot residents ONLY
- Limit of 20 gallons or 250 pounds of acceptable waste per residence
- NO business, commercial, or industrial customers or materials
- COVID-19 Safety Precautions
 - Face masks are required to enter and use the facility for the purpose of dropping off acceptable materials
 - Social distancing guidelines are to be followed