

## Examples of Construction/Demolition Debris that are Hazardous Waste

### DO NOT PLACE IN DUMPSTER.

**Lead** – Paint chips, Pipe, Sheets, Lead-Acid Batteries (Automotive or Sealed in emergency lights)

**Mercury** – Lamps, Thermostats, Thermometers

**Corrosives/Caustics** – Cleaners, Muriatic Acid, Peel-Away Stripper, Rechargeable Batteries (NiCd, Lead, Mercury, Lithium, Li-ion), Solder Flux, Concrete Curing Compounds

**Flammables** – Oil Based Paints, Mineral Spirits, Solvents, Gasoline, Epoxy Coatings, Torch Gasses,

**Rags** – used with the following Solvents if the rag will not be reused (even if rag appears dry):

methylene chloride, trichloroethylene (TCE), chlorobenzene, toluene, methyl ethyl ketone (MEK), isobutanol, benzene, etc. Examples could come from brake cleaners, adhesive removers,

**Aerosol Containers** – ALL (Full, Half-Full, Empty; Paint, Compressed Air, Spray Foam, Raid, Lysol, etc.)

**Gas Cylinders** – Small, single use bottles (Propane, MAPP, Butane, Oxygen)

**Methyl Ethyl Ketone** – PVC Pipe Solvent

**Silver / Lead**– Pipe Solder, Lead piping, traps, or sheets

**Oxidizers** – Chlorine (Cleaners/Bleaches), Nitrates, Peroxides (Carpet Stain Removers), Permanganates, Dichromates, Epoxy Hardeners,

**Pesticides** – Any pesticide, herbicide, fungicide, rodenticide, insecticide, or other similar product.

### **Other Wastes**

**Smoke Detectors:** Radioactive

**Asbestos:** Bagged, Chain of Custody, Manifested to Approved Landfill

**Any Liquids:** Only down drain if POTW (MUB for Morgantown) has given Written Approval

**Polychlorinated Biphenyls (PCBs):** Managed per TSCA, WVU Disposes thru Hazardous Waste Vendor

**Solid Construction Debris:** Must be Permitted landfill, Provide Weight Tickets to WVU Project Manager

**Extra Materials (Paint, Cleaners, Chemicals):** Cannot go to Landfill, Only Leave on Site if Requested by WVU Project Manager

**For Any Spills/Questions/Concerns, Contact WVU EH&S at 304-293-3792**