

University of Tennessee at Chattanooga

Surplus Property Hazardous Materials Assessment.

Indicate by check mark all classifications of hazardous materials this surplus property may contain.

Does the item you wish to surplus fall into any of the following categories?

Yes	
	Power sources such as fuel cells or batteries.
	Measuring devices which contain a liquid such as thermometers or blood pressure cuffs.
	Any device which contained compress gas such as storage cylinders or shock absorbers.
	Computers, televisions and other electronic equipment which may contain charged power supplies.
	Partial container of any cleaning products, solvents, paints, oils, or lubricants.
	Any container which contains medical supplies including syringes, bandages, drugs, or other material new or used .
	Any refrigeration or air conditioning equipment.
	Repair kits which may contain adhesives or solvents.
	Storage containers for flammable or combustible liquids
	Non ionizing radiation sources such as lasers or laser levels.
	Ionizing radiation sources such as X-ray equipment, level gauges, or other measuring equipment.
	Equipment powered by internal combustion engines including lawn care equipment
	Any equipment or item which may contain mercury including, Electrical switches and relays, Thermostats, mercury-containing switches, mercury-added novelties. (Examples include greeting cards that play music when opened; and mercury maze games.)
	Florescent light bulbs of any description or industrial light bulbs of any description (mercury vapor, sodium vapor etc.)
	Any container or item which contains or was used to contain toxins or poisons.
	Any device or item which you believe may contain or may have contained hazardous materials of any description including explosives, compressed gases, flammable liquids or solids, oxidizers, poisons, radioactive materials, corrosives or other dangerous products.

Please explain any other hazard you think may be present with the material you wish to surplus.