

Minnesota State Colleges and Universities System Procedures Chapter 5 – Administration Procedures associated with Board Policy 5.24

5.24.1 Hazardous Waste Management and Donated Materials

Part 1. Purpose. This procedure governs acceptance of materials as donations or gifts to a college or university, or the system office. Before accepting donated materials, colleges, universities and the system office must assess the potential benefit as well as potential costs and risks of acquiring the intended gift.

Part 2. Definitions.

Subpart A. Hazardous Waste: Any waste meeting one of the following as defined by Minnesota Pollution Control Agency (MPCA):

- 1. Displaying a hazardous waste characteristic as defined by MPCA
- 2. Recorded in one of MPCA's lists of hazardous waste
- 3. Containing polychlorinated biphenyls.

Subpart B. Infectious/Biological Waste: Waste posing a biological risk. Examples include; blood and other bodily fluids, sharps, human vaccines, infectious cultures, etc.

Subpart C. Materials: Any material which at the end of its usefulness creates a regulated waste.

Subpart D. Universal Waste: A subset of hazardous waste that is generated by most government, business and industry operations, and which is managed under reduced requirements.

Part 3. Hazardous Waste Coordinator. Each college, university and the system office shall have a hazardous waste coordinator designated by the president or chancellor. The name and contact information for the hazardous waste coordinator shall be posted on the institution's website.

Part 4. Gift Acceptance.

- **Subpart A.** Hazardous waste prohibition. Materials defined as hazardous, universal, or infectious/biological waste shall not be accepted as donations or gifts for any purpose.
- **Subpart B.** Assessment of Donated Materials. Prior to accepting any donation or gift of materials not prohibited under subpart A, the college, university or system office, in consultation with the designated hazardous waste coordinator, shall consider:
 - 1. The cost of disposal of the materials versus the program and institutional benefit.

2. The impact acceptance of the materials would have on existing waste streams, creation of a new waste stream, and impact the campus waste generator size designation, future maintenance or disposal costs.

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