# Appendix 1

# DISPOSAL OF HAZARDOUS SUBSTANCES (TW 2/10)

**Form for the disposal of non-radioactive hazardous waste - complete the form and return it to the Safety Office (**[**hazardouswaste@safety.ox.ac.uk**](mailto:hazardouswaste@safety.ox.ac.uk)**) as a** [**Word attachment**](mailto:frances.russell@safety.ox.ac.uk) **in an email.**

**In Materials the waste form is sent to the Hazardous Waste Advisor (**[**chemicals@materials.ox.ac.uk**](mailto:chemicals@materials.ox.ac.uk)**) who will organise the collection.**

You will be given a date and time for the chemicals to be delivered to one of the waste stores. Please note that

**Unknowns cannot be accepted**

**Gas cylinders should be returned to the manufacturer**

**Uranium salts should be disposed of as radioactive waste**

\* The full chemical name is required, not formulae or abbreviations. In the case of mixtures give the two most abundant chemicals (other than water) and their approximate w/w percentages or g/L. Any significant contaminants should also be identified. In the case of solutions, identify the solvent and estimate the percentage present.

\*\* H no. (Hazard Statement, not description) e.g. single substance H314 370 400, three substances mixed H314 370 400; 314 320; 400.

(Note that some substances may have EUH nos. instead of H nos. e.g. EUH001 Explosive when dry)

\*\*\* Primary hazard for Transport purposes (Choose only one): (Ex) Explosive, (F) Flammable, (SC) Spontaneously Combustible, (WR) Water Reactive, (Ox) Oxidising, (OP) Organic Peroxide, (T) Toxic, (C) Corrosive, (En) Environmental

Name: Department:

Phone no: E-mail address:

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| **Chemical \***  Full chemical name w/w or g/L, description of waste | **Total amount of waste** | **No. of Containers & Sizes (g or mL)** | **H / EUH no\*\***  **(not description)** | **Primary hazard for Transport purposes**  **\*\*\*** | **Secondary hazard\*\*\*** | **Inorganic (I) or Organic (O)** | **Solid (S), Liquid (L), Gas (G) or mixture (S/L)** |
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