# WM3 What it means to you

- This is the 'Guidance on the classification and assessment of waste'
- · In force from June 2015
- Replaces WM2 Hazardous Waste: Interpretation of the definition and classification of hazardous waste
- · Note change in scope / title

- This is a fundamental change to chemical classification and applicable to transport as well as waste classification
- · Global system not UK one
- This is a change led by the EU and not driven by the EA
- WM3 applies across whole UK
- Revised chemical labelling needed and updated COSHH data needs to be supplied / prepared

The purpose is to implement the Global Harmonised System of chemical labelling – aka the Classification, Labelling and Packaging Regulation (CLP) (2008/1272/EC)

 Fundamentally alters the way chemicals are labelled

 New system is based on based on hazard classes, categories and statement codes (rather than risk

 All the hazardous properties related to chemicals are now based on the CLP hazard classes, categories and statement codes.

 Thirteen of the fifteen hazardous properties are now based on the new, more detailed criteria added to Annex III of the Waste Directive

- Classification no longer 'risk phrase' led, but instead based on 'hazard statements' in format HXXX, where X = number
- E.g. H220 Extremely flammable gas
- H224 Extremely flammable liquid and vapour
- i.e. identifies if the flammable is a liquid or a gas
- Hazard statements are much more numerous and specific than old risk phrases

- Old 'H' codes are now labelled 'HP', and some differ from v3 of WM2 – e.g. H5 was 'harmful' it is now HP5 'Specific Target Organ Toxicity/Aspiration Toxicity'
- HP6 has also been relabelled
- H3A and H3B no longer split just HP3
- New pictograms red bordered, white background and black design

HP9 – infectious is essentially unchanged

 This is due to it not being based on chemical properties

 However paperwork needs to show correct code

 You need to the document and revise your systems and paperwork

Including COSSH documents etc.

· Any Questions?