

Waste Declaration Form



- (a) The information requested below is to enable all parties to discharge their duties under the following legislation:
The Environmental Protection Act 1990, Hazardous Waste Regulations 2011 & Waste Regulations (England & Wales) 2011 and the Health and Safety at Work, etc., Act 1974, The Landfill (England and Wales) Regulations 2002 (including subsequent amendments) and regulations made under these Acts.
- (b) The client guarantees the accuracy of the Particulars set out below and on any attachments.
- (c) This form must be signed by an authorised and responsible employee of a company Client or by a partner of a Client partnership.

SAMPLE DECLARATION FORM

BKP Reference:				External analysis available	Yes / No (delete as appropriate)		
Customer Name:				Physical Form	☐ Solid ☐ Liquid ☐ Sludge ☐ Multiphase		
Customer Address:				Waste Description:			
Contact Name:				Quantity:			Frequency:
				Pack Size:			
Contact Number:				Process from which waste was produced:			
Account Manager:				Waste Producer:			
Material / Classes of material likely to be present							
Compounds		Y	N	% or ppm	Compounds		Y
							N
							% or ppm
Flammable Liquid with Flash Point <21oc					Oxidising Agents		
Flammable Liquid with Flash Point <55oc					Reducing Agents		
Sulphates					Sulphide		
Ammonia					Calcium Chloride		
Formaldehyde					Fluoride		
Organic Liquid with Water Immiscible Layer					Wax / Greases		
Phenols or Derivatives of Phenol					Mineral Acids (eg Hydrochloric, Sulphuric, Nitric, Phosphoric)		
Acids	Type				Amines/Amides	Type	
Alkalis	Type				Organo Halogen Compounds	Type	
Detergents					Glycols		
Antibiotics or Medicines					Flocculating or Coagulating Agents		
Heavy Solids (Capable of Rapid Settlement)					Cyanide		
Arsenic					Hypohalide / Hypohalite		
Sulphur Compounds	Type				Biocides or Herbicides	Type	
Are any of the following metals present in the waste? Supply Concentrations if known (ppm)							
Aluminium		Copper		Molybdenum		Tungsten	
Antimony		Iron		Nickel		Vanadium	
Beryllium		Lead		Selenium		Zinc	
Chromium		Manganese		Silver		Cadmium	
Cobalt		Mercury		Tin		Other	
Any other class of compound or substance that you wish to draw our attention to:							
Note: Disposal facility may not accept any materials classified as: Animal By-Products, Clinical Waste, Explosive, Radioactive.							
Waste Composition: Please insert waste composition as it will appear on any consignment or waste transfer note				Does the composition of the waste vary substantially? If yes Why?			
Hazard Statements:				List any HP codes that apply to the waste:			
UN Number:		EW Code		Is the waste classified as hazardous?		☐ Yes ☐ No	
Can you provide a MSDS?	☐ Yes ☐ No			Chemical Oxygen Demand (COD) of Waste?			

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Does the waste have a distinct odour? If yes, please describe?	Does the waste react with other materials to cause Odours? If yes which materials?
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Does the material contain any of the following PRESCRIBED SUBSTANCES to the best of your knowledge:-

Substance	ppm Level	Susbtance	ppm Level
4-chloro-3-methyl phenol		Flucofuron	
2-chlorophenol		Hexachlorobenzene	
2,4-dichlorophenol		Hexachlorobutadiene	
2,4-D (ester)		Hexachlorocyclohexane	
2,4-D (non ester)		Isodrin	
1,1,1,-trichloroethane		Linuron	
1,1,2-trichloroethane		Malathion	
Aldrin		Mecoprop	
Atrazine		Mercury & its Compounds	
Azinphos-methyl		Mevinphos	
Bentazone		Naphthalene	
Benzene		Omethoate	
Biphenyl		PCB'S	
Boron		Pentachlorophenol & its compounds	
Carbon Tetrachloride		Perchloroethylene	
Chloronitrotoluenes		Permethrin	
Chloroform		PFOS	
Cyfluthrin		Simazine	
DDT (all isomers)		Sulcofuron	
para-para-DDT		Toluene	
Demeton		Triazophos	
1,2 Dichloroethane		Tributyl Tin	
Dichlorvos		Trichlorobenzene	
Dieldrin		Trichloroethylene	
Dimethoate		Trifluralin	
Endosulphan (Total)		Triphenyl tin	
Endrin		Xylene	
Fenitrothion		Other materials with an associated EAL	

Quantification of materials listed above permits an assessment of discharge levels versus Environmental Quality Standards for discharge to controlled water.

Declaration (the form should be signed by an authorised person from the Client Company)

I declare that I have provided the best information available. I have given an accurate description of the waste. I have not failed to mention any critical component of the waste, which, (as a consequence of the omission) could cause harm to the health and safety of personnel transporting or treating it, or harm to the environment. The sample supplied will be representative of the waste as received. This waste does not contain explosives, radioactive materials, items of high biological concern, controlled drugs or any items prescribed by the Chemicals Weapons Convention

Print Name..... Sign Date:

Please return a signed copy of this form

Date of Sample Submission: **Date**

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BKP Use Only – Internal Analysis

BKP Reference:	
Customer Name:	

Date On Site:-				Date Tested:-			
Customer:-				Pack Size/Amount:-			
Material:-				Visual Appearance:-			
Form:-				Odour:-			
Comments/Observations:-							
Basic Testing -Tick required tests		Metals testing as required (ppm) unless otherwise stated					
	Flash point test		Copper		Silver		Sulphide
	pH		Nickel		N.I. Surfactant		Sulphate
	Acid %		Chrome		Bromine		Nitrite
	Base %		Zinc		Chlorine		Nitrate
	S.G (3 d.p balance)		Cadmium		Phosphate		C.O.D
	Solids % (centrifuge)-		Lead		Peroxide		Ammonia
	Oil layer:- Yes / No		Mercury		Oxidising		Cyanide
	Soluble:- Yes / No		Tin				
	Water Content %		Separation by centrifuge (Y/N)				
Sample Sent for External Analysis		☐ Yes ☐ No		Sample Sent To:		Date:-	
Proposed Route/Handling:-				Disposal Cost by Pack Size		For Rep Samples	
						Date Received with form:-	
						Volume/Pack Size:-	
Storage Bay:-						Frequency:-	
Chemist / Technical Assessor/Commercials Approval:-							