





Listening Learning Leading

## **Contaminated Land Questionnaire**

This questionnaire is to be used for all planning applications that involve creation of a use that would be particularly vulnerable to land contamination, such as new residential units. The information requested in this questionnaire is considered to be an appropriate contamination assessment and sufficient to comply with Question 15 of the 1APP form.

Examples of vulnerable end uses and potentially contaminating land uses are contained in Appendix One. Residential developments should only complete this questionnaire if one or more new residential units will be created.

If any part of the development site is known or suspected to be contaminated, a contaminated land desk study and preliminary risk assessment consultant's report is likely to be required. The information you provide in this questionnaire will help us make an informed decision as to whether a more formal assessment of land contamination is necessary.

In order to assess whether a proposed development is suitable, the applicant must satisfy the Local Planning Authority that there is no unacceptable risk from contamination. This questionnaire seeks information about the proposed development and the previous uses of the site and will help us assess whether contaminated land is an issue. It is therefore essential that you answer the questions accurately and thoroughly. Failure to provide the required information will result in the questionnaire being rejected and may delay your planning application decision.

This questionnaire is available on the contaminated land pages of the councils' web sites. For more information contact the Environmental Protection Team on:

Vale of the White Horse: 01235 422403

South Oxfordshire District Council: 01235 422403

Oxford City Council: 01865 249811

#### **Obtaining Historical and Environmental Site Data**

Historical mapping from 1843 to the present day is required to complete the questionnaire. This information might be available from the library free of charge and can be purchased from commercial search companies such as, but not limited to, Landmark and Groundsure. Historical mapping can be viewed for free and copies of mapping purchased at <a href="http://www.old-maps.co.uk/index.html">http://www.old-maps.co.uk/index.html</a>

Landfill and pollution incident data can be obtained from the Environment Agency enquiries THM@environment-agency.gov.uk 03708 506506

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## **Contaminated Land Questionnaire**

## Please complete ALL SECTIONS.

1. Development l	Details						
i) Site Name							
Site Address							
Post Code							
Planning Reference Eg. 10/99999/FUL							
(tick all that apply)		Residential		Agricultural	Commercial	Industrial	Other (specify)
ii) What is the proposed site use?							(Opcomy)
iii) What is the existing site use?							
iv) What has the site previously been used for in the past 150 years?							
v) What is the current use of adjacent land?							
vi) What has the adjacent land been used for in the past 150 years?							
2. Site History, L							
i) If the use of the site has changed, please From To Land					iny known char	nge(s)	
FIOIII	То	Land		USE			
ii) List existing buil and describe how currently and have previously been us Please provide photographs of sit buildings.	they are e sed.						
iii) Have any fuels	or chemica	ıls ever	heen	stored on the s	ite?	<u> </u>	Yes
iii) Have any fuels or chemicals ever beer (Please tick)			20011	i stored on the site!			No
iv) Have there been any fuel/chemical spills or leaks on the site?				ne site?		Yes	
(Please tick)						No	

If your answer to either of the above questions is 'Yes' please stat	e the typ	e of fuel/	chemica	al	
stored, location and details of any spillages including the quantity,					
to clear the spill if this information is known.					
v) Have there been any waste disposal activities (including the bu	vaste)	Yes			
carried out on site? (Please tick)	No				
vi) Have there been any waste disposal activities carried out within	tres of	Yes			
the site? (Please tick)					
,			No		
If the answer is 'Yes' please detail the areas where waste is or ha	s been st	ored and	I the type	e of	
waste/ quantity present if this information is known.					
For information on landfill sites please refer to the Environment Ag	gency we	bsite.			
			1		
vii) Have there been any pollution incidents, either reported or	Reported		Unrep	Unreported	
unreported, on or adjacent to the site? (Please tick)	Yes	No	Yes	No	
Details of reported pollution incidents are available from the	1 63	110	163	110	
Environment Agency's website.					
	oidont o	ourrad a	nd aive		
If the answer is 'Yes' please detail the areas where the pollution ir information on the type of pollution, quantity and date of occurrence				nwn	
Information on the type of poliution, quantity and date of occurrent		inomatic	JII IS KIIC	, , , , , , , , , , , , , , , , , , ,	
3. Signs of Land Contamination					
Please detail any signs of ground contamination and any evidence	e of past	industrial	use. F	or	
example ground staining, discoloration, chemical odours, unnatura	•				
structures, oil storage.					
Please also indicate the distance of any surrounding industrial use	e includin	g fuel tar	nks, from	n the	
boundary of the development site.					

If you are in possession of or have access to any previous land continuous the site, please provide this information in support of the application the risks to the proposed development.  Report(s) and interpretation enclosed? (Please tick)	
the risks to the proposed development.	on, along with an interpretation of
Report(s) and interpretation enclosed? (Please tick)	
	Yes
	No
Please provide a brief description of enclosed reports	
5. Declaration	
Based on your knowledge of the development site and the information	
questionnaire, please state whether land contamination is suspec	ted, may be present or may be a
risk to all or part of the proposed development? (Please tick)	la to the array and
Land contamination is suspected, may be present or may be a ris	k to the proposed
development  Land contamination is not suspected and there is no information t	to suggest that land
contamination may be present or may pose a risk to the developm	
contamination may be present of may pose a risk to the developin	ion
NOTE: Importing Top Soil  Any soil or soil forming materials brought onto the development site landscaping or for filling or level raising will have to be suitable for the suitability of all imported soils through independent chemical are	use. You are advised to confirm
Please sign below to confirm that all the information give correct to the best of your knowledge.	en on this questionnaire is
Name Tel	
Date Email	
Sign	

# Appendix One – Examples of Vulnerable End Uses and Potentially Contaminating Land Uses

A. This is a list of vulnerable end uses that are particularly sensitive to land contamination. If you are in any doubt about the vulnerability of a proposed use please speak to the council's Contaminated Land Officer:

- All residential developments (houses, flats, nursing homes)
- Allotments
- Schools
- Nurseries and crèches
- Children's playing areas and playing fields
- Mixed use developments including any of the above uses

B. This is a list of potentially contaminating land uses, which is derived from Annex Two of Planning Policy Statement 23: Planning and Pollution Control (2004). Further details are available in the Department of the Environment Industry Profiles, which are available to download free of charge from the Environment Agency website.

- Smelters, foundries, steel works, metal processing & finishing works
- Coal & mineral mining & processing, both deep mines and opencast
- Heavy engineering & engineering works, e.g. car manufacture, shipbuilding
- Military/defence related activities
- Electrical & electronic equipment manufacture & repair
- Gasworks, coal carbonisation plants, power stations
- Oil refineries, petroleum storage & distribution sites
- Manufacture & use of asbestos, cement, lime & gypsum
- Manufacture of organic & inorganic chemicals, including pesticides, acids/alkalis, pharmaceuticals, solvents, paints, detergents and cosmetics
- Rubber industry, including tyre manufacture
- Munitions & explosives production, testing & storage sites
- Glass making & ceramics manufacture
- Textile industry, including tanning & dyestuffs
- Paper & pulp manufacture, printing works & photographic processing
- Timber treatment
- Food processing industry & catering establishments
- Railway depots, dockyards (including filled dock basins)
- Garages and road haulage depots
- Airports
- Landfill, storage & incineration of waste
- Sewage works, farms, stables & kennels
- Abattoirs, animal waste processing & burial of diseased livestock
- Scrap yards
- Dry cleaning premises
- All types of laboratories

Other uses and types of land that might be contaminated include:

- Radioactive substances used in industrial activities not mentioned above e.g. gas mantle production, luminising works
- Burial sites & graveyards
- Agriculture excessive use or spills of pesticides, herbicides, fungicides, fuel,
- Sewage sludge & farm/ other waste disposal. Agricultural/ other vehicle maintenance.
- Motor vehicle maintenance
- Fuel storage including domestic heating oil tanks
- Naturally occurring radioactivity, including radon
- Naturally occurring elevated concentrations of metals and other substances
- Methane & carbon dioxide production & emissions in coal mining areas, wetlands, peat moors or former wetlands