







### **Sensitive Use 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 of more new residential units will be created.

If any part of the development site is known or suspected to be contaminated, a full phase one preliminary risk assessment 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 540555

South Oxfordshire District Council: 01491 823203

Oxford City Council: 01865 249811 Cherwell District Council: 01295 221622

#### **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 website, free of charge on the following link:

http://www.environment-agency.gov.uk/homeandleisure/37793.aspx

## **Sensitive Use Questionnaire**

Please complete in BLOCK LETTERS for written submissions.

1.	Dev	/elo	pm	nent	Detai	ls

i) Site Name	Barn
Site Address	Austin Grounds Farm Hook Norton Road Sibford Ferris
Post Code	OX155QR
Planning Reference (if known) Eg. 10/99999/FUL or P10/E1111	

(tick all that apply)	Residential	Agricultural	Commercial	Industrial	Other (specify)
ii) What is the proposed site use?	✓				
iii) What is the existing site use?		<b>✓</b>			
iv) What has the site previously been used for in the past 150 years?		<b>✓</b>	Type text here		
v) What is the current use of adjacent land?		<b>✓</b>			
vi) What has the adjacent land been used for in the past 150 years?		<b>/</b>			

### 2. Site History, Land and Building Use

i) If the use of the site has changed, please give date of any known change(s)					
From To Land Use					

ii) List existing buildings and describe how they are currently and have previously been used.	Barn Agricultural currently and previously

iii) Have any fuels or chemicals ever been stored on the site?	Yes	
(Please tick)	No	<b>✓</b>
iv) Have there been any fuel/chemical spills or leaks on the site?	Yes	
(Please tick)	No	$\checkmark$

	te the typ		OI IOI I IIO	aı
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	rning of v	vaste)	Yes	
carried out on site? (Please tick)			No	<b>/</b>
vi) Have there been any waste disposal activities carried out withi	n 250 me	tres of	Yes	
the site? (Please tick)			No	<b>/</b>
If the answer is 'Yes' please detail the areas where waste is or ha	s been st	tored and	the typ	e of
waste/ quantity present if this information is known.			71	
For information on landfill sites please refer to the Environment A	ancy we	heita		
To illioination on landilli sites please refer to the Environment A	gency we	DSILE.		
vii) Have there been any pollution incidents, either reported or	Repo	orted	Unrep	orted
vii) Have there been any pollution incidents, either reported or unreported, on or adjacent to the site? (Please tick)				
unreported, on or adjacent to the site? (Please tick)	Repo Yes	orted No	Unrep Yes	orted No
,				
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the	Yes	No ✓	Yes	
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.	Yes	No  ✓  ccurred a	Yes and give	No ✓
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in	Yes	No  ✓  ccurred a	Yes and give	No ✓
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in	Yes	No  ✓  ccurred a	Yes and give	No ✓
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in	Yes	No  ✓  ccurred a	Yes and give	No ✓
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in	Yes	No  ✓  ccurred a	Yes and give	No ✓
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in	Yes	No  ✓  ccurred a	Yes and give	No ✓
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in	Yes	No  ✓  ccurred a	Yes and give	No ✓
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence.	Yes	No  ✓  ccurred a	Yes and give	No ✓
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence.	Yes	No  ccurred a information	Yes and give on is kno	No V own.
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence of the pollution of the type of pollution.  3. Signs of Land Contamination  Please detail any signs of ground contamination and any evidence of the pollution in the type of pollution.	Yes ncident occe if this i	No  ccurred a information	Yes and give on is kno	No wn.
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence in the standard standard signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature.	Yes ncident occe if this i	No  ccurred a information	Yes and give on is kno	No wn.
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence of the pollution of the type of pollution.  3. Signs of Land Contamination  Please detail any signs of ground contamination and any evidence of the pollution in the type of pollution.	Yes ncident occe if this i	No  ccurred a information	Yes and give on is kno	No wn.
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence information on the type of pollution.  3. Signs of Land Contamination  Please detail any signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature structures, oil storage.  Please also indicate the distance of any surrounding industrial use.	Yes ncident or ce if this i	No  ccurred a information industrial condition	Yes and give on is known	No  wn.  or strial
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence information on the type of pollution.  Please detail any signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature structures, oil storage.	Yes ncident or ce if this i	No  ccurred a information industrial condition	Yes and give on is known	No  wn.  or strial
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence information on the type of pollution.  3. Signs of Land Contamination  Please detail any signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature structures, oil storage.  Please also indicate the distance of any surrounding industrial use.	Yes ncident or ce if this i	No  ccurred a information industrial condition	Yes and give on is known	No  wn.  or strial
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information.  Please detail any signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature structures, oil storage.  Please also indicate the distance of any surrounding industrial use boundary of the development site.	Yes ncident or ce if this i	No  ccurred a information industrial condition	Yes and give on is known	No  wn.  or strial
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information.  Please detail any signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature structures, oil storage.  Please also indicate the distance of any surrounding industrial use boundary of the development site.	Yes ncident or ce if this i	No  ccurred a information industrial condition	Yes and give on is known	No  wn.  or strial
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information.  Please detail any signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature structures, oil storage.  Please also indicate the distance of any surrounding industrial use boundary of the development site.	Yes ncident or ce if this i	No  ccurred a information industrial condition	Yes and give on is known	No  wn.  or strial
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information.  Please detail any signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature structures, oil storage.  Please also indicate the distance of any surrounding industrial use boundary of the development site.	Yes ncident or ce if this i	No  ccurred a information industrial condition	Yes and give on is known	No  wn.  or strial
unreported, on or adjacent to the site? (Please tick)  Details of reported pollution incidents are available from the Environment Agency's website.  If the answer is 'Yes' please detail the areas where the pollution in information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information on the type of pollution, quantity and date of occurrence information.  Please detail any signs of ground contamination and any evidence example ground staining, discoloration, chemical odours, unnature structures, oil storage.  Please also indicate the distance of any surrounding industrial use boundary of the development site.	Yes ncident or ce if this i	No  ccurred a information industrial condition	Yes and give on is known	No  wn.  or strial

4. Importing Top Soil

Do you intend to import any soil or soil forming materials onto the site for use in garden areas, soft landscaping or for filling or level raising? (Please tick)	Yes	
gardon aroas, son handscaping or for himing or level raising. (Floase tion)	No	/

**Note:** If the above answer is yes, independent chemical analysis of the soils will be required and the following information needs to be provided to the Local Planning Authority to confirm the soils are suitably free from chemical contamination:

- The source of the soil
- The proposed sampling frequency (minimum of three samples for each source of material are required)
- The proposed analytical suite of contaminants including heavy metals, total petroleum hydrocarbons (TPH), speciated polyaromatic hydrocarbons (PAH's) and other contaminants deemed necessary
- The assessment criteria against which analytical results will be compared to assess the suitability for use.

5.	<b>Previous</b>	Land	Contamination	Reports
----	-----------------	------	---------------	---------

5. I revious Land Contamination Reports		
If you are in possession of or have access to any previous land contamination report the site, please provide this information in support of the application, along with an in the risks to the proposed development.		
Report(s) and interpretation enclosed? (Please tick)	Yes	
	No	<b>/</b>
Please provide a brief description of enclosed reports		

#### 6. Declaration

Based on your knowledge of the development site and the information you have provided in	this
questionnaire, please state whether land contamination is suspected, may be present or ma	y be a
risk to all or part of the proposed development? (Please tick)	
Land contamination is suspected, may be present or may be a risk to the proposed	
development	
Land contamination is not suspected and there is no information to suggest that land	
contamination may be present or may pose a risk to the development	

## Please sign below to confirm that all the information given on this questionnaire is correct to the best of your knowledge.

Name	Stephen Hopkins
Date	21.06.2024
Sign	14 44

# 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, 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