Appendix 2 – Screening Assessment Form (Version 10.3)

If you are undertaking a small development (i.e. one house in a garden) this Screening Assessment Form can be used as a basic contamination assessment, which fulfils the requirements of the 'Existing Use' section of the planning application form. This form may be used in other circumstances at the discretion of the Local Planning Authority, but please check with them first.

This Screening Assessment Form is not suitable for larger housing developments, allotments, schools, nurseries, children's play areas, playing fields, or if there has been a past industrial use on or adjacent to the land. In these instances you will need to submit a Phase 1 Report (Preliminary Risk Assessment) and if appropriate, subsequent Phase 2 (Site Investigation and Risk Assessment), Phase 3 (Remediation Strategy) and Phase 4 (Verification) Reports.

NOTE: Failure to provide the required information at this stage may result in a delay in the application process and the imposition of planning conditions relating to land contamination.

If at any point when completing the form you suspect there is a likelihood that contamination may exist on the site (or on an adjacent site) which could affect the proposed use, it is strongly advised that you contact the Council's Contaminated Land Officer before proceeding, as your findings may necessitate the submission of a more detailed Phase 1 Report.

Please complete this form in BLOCK LETTERS and submit with photographs to the Local Planning Authority with your completed Planning Application Form.

APPLICANT / AGENT DETAILS

	Applicant	Agent
Full Name	Mr and Mrs G O'Kane	Peter Biggers
Address	The Orchards Harbottle Northumberland	1 Prudhoe Street Alnwick Northumberland NE66 1UW
Telephone		07786 960484
Email	paulineokane1@icloud.com	peter@argyleplanning.co.uk

DEVELOPMENT DETAILS

Site Name	The Poultr	y House		
Site Address	Harbottle Castle House Park Harbottle Nr NE63 7DH			
Site Grid Reference	Easting	393913	Northing	604580

SITE DESCRIPTION

Please provide a detailed description and photographs of the land being developed. Include details of the layout and ground covering, any evidence of former buildings or site activities, any evidence of made/filled ground, and any signs of subsidence or contamination (e.g. ground staining/discolouration, odours, vegetation distress/dieback).

The site area is located on the banktop above the River Coquet on the outskirts of Harbottle. It is occupied by a small stone and slate building originally designed to accommodate rare breed poultry <u>subsequently</u> dogs and latterly sheep. It has not been in use for livestock since around 2012. The building has an earthen floor which will be replaced with a reinforced concrete slab.

The building is located in a small stand of mature mainly deciduous trees. There is no evidence of made ground and no evidence of contamination in the form of the indicators as above.

SITE HISTORY, LAND AND BUILDING USE

Please undertake a complete historical map review dating back to the mid/late 1800's, to provide a description of the previous uses(s) of the site and immediate surrounding area. Historical maps are available to view online and possibly at local libraries.

	Domestic	Agricultural	Commercial	Industrial	Other (give details)
Proposed land	Yes - Holiday				
use	accommodn				
(tick all that apply)					
Current land use (tick all that apply)					Unused
Past land use – last 150 years (tick all that apply)	Kennels 1880s-WW1	Poultry 1850s-1880s Sheep at lambin	ng time to 2012		

NOTE: If the site has a past or current industrial use, this Screening Assessment Form should not be used and you will need to submit a Phase 1 Report (Preliminary Risk Assessment) instead.

If the past land use has	From	То	Land Use
changed, please give date of change(s)	Poultry House	Dog Kennels	Agricultural to Domestic
(please use category types from the previous	Dog Kennels	Lambing shed	Domestic to Agricultural
table).			

What have the existing buildings onsi used for? (please state if applicable)	te been	Livestock accommodation in the past				
Are any of these buildings constructe suspected asbestos containing mater (including cement sheets, gutters, draing lagging and insulation)			No 🗌			
If any buildings are constructed from suspected asbestos containing mater please state whether an asbestos surbeen carried out and whether the mat be removed as part of the development	vey has erial will					
Have any fuels/chemicals been stored	l onsito?					
nave any fuers/chemicals been stored	i Onsile?			No		
Have there been any fuel/chemical sp leaks?	ills or			No		
If 'Yes' to either of the above, please s fuel/chemical, storage method and loc and details of any spillages.	Not app	licable				
Have there been any pollution inciden	1	Pon	ortod	Unro	nortod	
Have there been any pollution incident either reported or unreported?	its,	Керс	orted	Unite	ported	
For information please refer to Environm Pollution Incidents on data.gov.uk	ental		No 🗌		No 🗌	
Provide details of any surface water present onsite (including drains, ponds, streams and rivers).	None					
Provide details of any groundwater or surface water abstractions (including wells and boreholes).	None	e				
WASTE DISPOSAL ACTIVITIES Landfill sites can sometimes contaminate surrounding land. For more information and to check if any current or historical landfill sites are located near your site, please refer to the						
Environment Agency's section on data.go Officer.	ov.uk or co				Land	
Have any waste disposal activities (in the burning of waste) been carried ou onsite?	t			N	<u>о</u> 🗆	
Have any waste disposal activities be carried out on surrounding land within metres of the site?				N	0	
Is there any evidence of demolition ac	ctivities				_	
(e.g. rubble) onsite?		Yes	S			

ADJACENT LAND USE

	Domestic	Agricultural	Commercial	Industrial	Other	
Current land use					(give details)	
(tick all that apply)	Yes c 200 m	Yes grazing				
	from site	land adjacent				
Past land use –	" _	" _				
last 150 years (tick all that apply)						
(tiok all triat apply)						
Donalda datalla at a		4 1				
Provide details of a present on adjacen			on couth bonk	of Divor Co	auot	
drains, ponds, strear		9 Sile sils	on south bank	of River Co	quei	
	,					
Provide details of a						
or surface water ab adjacent land (inclu		None				
boreholes).	ang wone and					
		·				
PREVIOUS LAN			PEDODTS			
FILL VIOUS LAIN	ID CONTAIN		KLF OK 13			
Have any land cont	amination rep	orts				
previously been co	mpleted for th	e site?			No	
If 'Yes', please prov	ide a copy of	the land conta	mination report	(s) to suppor	rt your planning	
application.	.,		•	()	, ,	
IMPORTED SOI	L					
	_					
Do you intend to in	•					
forming materials of					No 🗌	
garden areas, soft l raise ground levels	•	eas or to	_			
Taloo gi oana lovolo	· •		<u> </u>			
If 'Yes', please refer				uirements for	Cover Systems	
(available to downloa	d from most co	uncil websites	in the region).			
SUSPECTED C	ONTAMINA	TION				
			T		1	
Based on the inform	•	•			No 🗌	
in this form, do you think that contamination could be present at the site?						
If yes, please provide				I		
Given the period s	ince any lives	tock was pres	ent on the site	it is unlikely	that	
Given the period since any livestock was present on the site it is unlikely that any contamination would be present and given the proposed design to insert a						
reinforced concrete floorslab in the building and install hard landscaping around						
the immediate gare		_				
there would be no danger to occupants.						

INFORMATION SOURCES

form.
Site Inspection Historic Environment Record Landowner knowledge www.data.gov.uk

Please provide details of the sources of information you have used to complete this

Please sign below to confirm that all the information given on this form is correct to the best of your knowledge and belief.

	1>	5.	Bigers		
Signed			77	 Date 20/8/20	

Please submit this completed form and photographs to the Local Planning Authority with your completed Planning Application Form.

OFFICE USE: Please ensure that this form is forwarded to the Council's

Contaminated Land Officer for consideration.