Remediation of contaminated land

Application for a grant from the Contaminated Land Capital Projects Programme



Please read through this form and the guidance notes that came with it. Please write clearly in the answer spaces.

It should take you about five hours to fill in this form.

Notes on filling in this form

- Read the Grant Memorandum and Guidance Note before filling in this form.
- This programme has a step-by-step approach to remediation. This means assessment actions need to be completed before you make an application for remedial treatment actions.
- Defra have announced that this programme will close by 1st April 2017. The anticipated contingency fund of up to £500K per year has only been confirmed for the first year (2014/15). This means we can only approve costs for works scheduled to finish by 31 March 2015.
- If there is not enough space in any boxes in the form, please use the continuation sheet at the end of this form.
- You must also send us the following documents with this application form.
 - A plan with a red line clearly showing the area that has been determined as contaminated land
 - A copy of the written record of determination that the land is contaminated land and the Notice given to the local Environment Agency office under section 78B(3) of Part 2A of EPA 1990
 - A copy of the remediation statement (if appropriate ap
 - A detailed, costed scope of work
 - A copy of the risk summary and for risks wuman health, a copy of any advice received from health professionals.
 - A completion report for any previous phase of work supported by a capital grant (many)

- A copy of any other relevant information you may have prepared, adopted or made available (such as a liability/hardship decision document for this site and/or your Authority's Part 2A Cost Recovery Policy.)
- Details of any previous remediation work
 - Assessment actions and related reports
 - Remedial treatment actions and any real
 - Monitoring actions and any related re

Send us this form and any supporting or email (see section I).

- Normally we would only be able Osupport retrospective costs (costs that have already arisen) if these arose in the same financial year as the predicted costs you give in G5 of this form.
- As well as having to neet our eligibility criteria, we will only fund those projects we consider to be reasonable, having regard to \$78(4) & \$78(5) EPA 1990, section 6(d) of the revised statutory guidance and provide (good) value for honey for the UK taxpayer.

- control information
- te information
 - Liabilities and responsibilities
- Characteristics of the site and its surroundings
- Details of the unacceptable risks to health and the environment
- Proposed remediation work
- Financial information
- Checklist

- What happens next
- The Data Protection Act 1998
- Government Protective Marking Scheme

Continuation sheet

A Authority information A1 Local authority Name	A Authority information, continued
A1 Local authority	A2 Contact details
Name	Contaminated Land/Technical Officer
CO	Title (Mr, Mrs, Miss and so on)
Address	First name
	Last name
KNI	Contact numbers, including the area code
	Phone
	Fax
Postcode	Email
A1a Address of Chief Executive (if different from above)	
	Finance Officer
	Title (Mr, Mrs, Miss and so on)
	First name
Postcode	Last name

A Authority information, continued		B Site information		
Contact numbers, including the area code			Name and address of site	
Phone		Name		
Fax A3 I confirm that I am autho	rised to make the grant	Address		
application, I have read the G that this local authority accept conditions. I understand that	rant Memorandum, and ots the grant terms and			
refused, or approval withdraw incomplete information.	n, if I give false or			
Name		Postcode	de	
Position		B2a Na	National Grid Reference (Please attach a site plan.)	
Date (DD/MM/YYYY)			Area of site hectares Number of homes affected	
B3 Previous grants			:HIGHSALOGG	
Date (DD/MM/YYYY)	Amount awarded		Reference number	
		C	9	
		11.0	r	
	<u></u>	2		

C Liabilities and responsibilities

C1 Enquiries

In the box below, please provide details of the inquiries that have been made to find an 'appropriate person'. If an 'appropriate person' has been identified, please explain (by referring to exclusion, apportionment and hardship tests) why they are not liable for the costs. (We can ask for further details and may delay assessing the application until you provide the information.) Please provide copies of any relevant information which you may have prepared, adopted or made available (such as a liability/hardship decision document for this site and/or your Authority's Part 2A Cost Recovery Policy.)

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C Liabilities and responsibilities, continued

C2 When was the site formally determined?

Make sure you send a copy of the record of determination that the land is contaminated land with this form (for sites with more than one determination, an example or template determination, together with a list describing the individual properties determined as contaminated land will be enough).

C3 Are you the enforcing authority for the site?

Yes O
No O Please give contact details for the enforcing suthority.

С	Liabilities and	responsibilities,	continued

C4 Please tick the relevant box below to indicate why your authority considers itself liable or responsible for

carrying out the proposed remediation work for this si	te.
(a) The authority is the 'appropriate person' for the purposes of Part 2A	C
Class A O	
Class B O	
(b) A liable person has been identified but the site meets the criteria for an 'urgent remediation'	C
(c) Action in default of a remediation notice	C
(d) Remediation actions cannot be included in a remediation notice because of:	
section 78J(2) – class B person and ater pollution	•
section 78J(3) – water from an abandoned mine	(
section 78K – escapes to strepland	C
(e) Hardship (as described in sect on 8 of the statutory guidance)	О
(f) No appropriate person can be found	O
C5 Do you expect to recover any or all of the costs from a liable person? No O No costs are recoverable	
Yes O All Costs are recoverable	
Yes O Part of the costs are recoverable	
or E	
Proportion 0/2	

C6 Is funding likely to be available from other sources (for example an insurance policy) for the remediation work for this site?

Yes O

If yes, where is funding available from?

Amount £ ___

C7 Site priority

Please explain why this site is a priority and where it ranks in your inspection strategy.

D	Characteristics of the site and its
	surroundings

D1 Site history and previous land uses

Provide a brief history of the site and any previous activities at this site that could give rise to contamination. (Give dates for the activities.)

D Characteristics of the site and its surroundings, continued

D2 Has a Waste Management Licence or Environmental Permit ever been granted for the site?

Yes O

No O

If yes, is the licence or permit still in force?

Yes O

No O

Date the licence or permit was handed back/surrendpred (DD/MM/YYYY)

D3 Current land use and existing developments Give details for the site itself, and for other and within the distances shown.

	On-site	50m	250m	500m	1000m
Residential	10	O	О	Ο	Ο
Hospital	No.	Ο	О	Ο	Ο
School	O	Ο	О	Ο	О
Commercial	О	Ο	О	Ο	Ο
Industrial • *	О	Ο	О	Ο	Ο
Agriculture	О	Ο	О	Ο	О
Allotments	О	Ο	О	Ο	Ο
Remeation	О	О	О	Ο	О
Le elict	О	Ο	О	Ο	Ο
Underdeveloped	О	О	О	Ο	О

D4 Planning permission – development and construction activities after 1994

Provide details of any planning consents given for the site from 1994 onwards, and relevant planning conditions for site investigation and remediation for the land now under inspection. State whether all planning permission have been met.

This document is out of date

D	Characteristics of the site and its
	surroundings, continued

D5 Extra information

Please give any extra information about the current use of the site (for example, public access, planning applications currently being considered).

D6 Wildlife and ecosystems

Describe any 'protected locations' (as defined in table in of the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the sittem (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to the statutory guidance) that might be affected by the situation (compared to th

Characteristics of the site and its surroundings, continued

D7a Controlled waters – indicate below the groundwar protection zone 1 Source protection zone 2 Source protection zone 3	•			
Principal aquifer				0
Secondary A or undifferential	ted si	econdary a	nuifer .	A 0
Secondary B aquifer	.cu s	condary a	quiici	
Unproductive strata			0	0
·	£-		ろと	
D7b Controlled waters –	Suria	On-	Within 50m	Within 500m
Drains		9/	О	О
Ponds		10	О	О
Ponds Streams Canals Lakes Rivers Coastal waters	0	O	О	О
Canals	7.	О	О	О
Lakes		О	О	О
Rivers		О	О	О
Coastal waters		О	О	О
No surface water		О	О	Ο
D8 Cound cover (a) Ove the type of ground of (You can tick more than of				
Soil	О	Landfill o	ар	0
Tarmac	О	Mixture		0
Concrete	О	Other		О
If 'other' please specify				

'n۱	Condition	of any	hard	aurfaaa	001/05
υı	COHUILION	OI alliv	Haru	Surface	cover.

O Poor Good O Moderate

O

(c) Is any soil exposed?

Yes O

No O

Particular Nabitat or ecological system Contaminants Pathways

Have you consulted Natural England about the effect the proposed work will have on any ecological system?

Yes O

No O

Ε Details of the unacceptable risks to health and the environment, continued

(c) Effects on animals or crops

Particular animals or crops	Contaminants	Pathways
(d) Effects on buildings		1
Description of buildings	Contaminants	Pathways
		30
		3/
		000
(e) Pollution of controlled waters		70.
Type of controlled waters	Contaminants	Pathways
		2/2

Has your authority consulted us about the 'Pollution of controlled waters' aspect of the proposed remediation work?

Yes O

No O

If yes, please provide the following details.

Name of officer you spoke to

Location of our office	, O)
Date of contact (DD/MM/YYYY)	Olli

(f) Site investigation reports

Describe and reference the site in restigations and information

sources used to identify these opential contaminant linkages.

Seriousness of potential harm and pollution of contrelled water

rousness of the project

Describe how serious the potential harm and pollution of controlled waters is from the significant contaminant linkages you have identified (refer to section 4.4 of the statutory guidance) and a summary of any discussions with us.

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- E Details of the unacceptable risks to health and the environment, continued
- E3 Urgency of the project does the site pose an imminent danger of serious harm or significant possibility of significant pollution of controlled waters?

Yes O Please explain why in the box below.

No O

F Proposed remediation work, continued

(b) Describe the proposed assessment work, explaining how it will meet the purpose identified in question F2(a). Please attach copies of any related reports. You must also provide a detailed and costed scope of works with this application, including justifying any proposed contingency costs.

			X
		<u> </u>	0
		Š Š	
F	Р	roposed remediation work	
F1 (Ple		/hat is this application for?	
•	Ass	essment actions to question F2)	О
•	Ren	nedial treatment actions to question F3)	О
•	Mo	nitoring actions	О
F2		to question 74) ssectment actions	
(a)		the purpose of the assessment actions? e section 6.8–6.9 of the statutory guidance.)	
	•	Detailed characterisation	О
		Relevant significant contaminant linkage	
	•	Setting design or specifications for remedial treatment actions	О
		Relevant significant contaminant linkage	
		Identifying further remediation peopled	0
	•	Identifying further remediation needed Relevant significant contaminant linkage	0

Re was withdrawn 2810312011 (c) Start and finish dates for proposed assessment actions. Month Proposed start date Likely finish date

Proposed remediation work, continued

F3 Remedial treatment actions

We will only consider applications for remedial treatment actions once any assessment actions have been completed.

(a) Describe the proposed remedial treatment actions. Attach copies of any related reports. You must also provide a detailed, costed scope of work with this application, including justifying any proposed contingency costs.

F Proposed remediation work, continued

(b) Explain how these actions will reduce or manage risks arising from each of the significant contaminant linkages identified in section E.

This document is out of date was withdrawn 28/03/2017 (c) Start and finish dates for proposed remedial treatment

actions

Month Year Proposed start date **----

Likely finish date

Proposed remediation work, continued

F4 Monitoring actions

(a) Describe the proposed monitoring action and provide copies of any related reports. You must also provide a detailed, costed scope of work with this application, including justifying any proposed contingency costs.

(b) What potential changes in the condition of a contaminant, pathway or receptor are these actions intended to identify?

Proposed remediation work, continued

(c) Start and finish dates for proposed monitoring action

		Month	Year
•	Proposed start date		
•	Likely finish date		

F5 Benefits of remediation

Please explain what the benefits of remediation will be, including the estimated market value of the site and properties once the site has been remediated (your Estates function can help with this). Please also include any potential indirect benefits (see sections 6.31-6.36 of the statutory guidance).

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	28/		
Maj	14.		
~91,0			

Financial Information

ase enter below the actual cost for the phase of you're proposing in the 2014/2015 financial year, excluding any contingency costs and taking into account section 6.29 of the statutory guidance.

 Assessment 		£
Remedial treatment	:	£
 Monitoring 		£
How did you reach these	e co:	
Tender exercise?	О	
Single supplier?	О	
Other?	0	Please explain in the space below

Contribution from other sou	Julioc	. 0
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G2a What contribution, if any, will you pay yourself?

G2b What costs can be recovered from a liable person?

G2c What costs are funded from other sources?

£

G Financial information, continued				G Financ	cial informatio	n, continued	l
G2d Total contribution (G2a+G2b+G2c)				G3c Total g	grant you want	(G3a–G3b)	
£				£			
Total project costs for the current phase				G3d Potential contingency			
G3a Total cos	t (from G1)	·		£			
	,			G4 What i	s the completion	on date of the	entire project?
		G2d)		Date (DD/MN	=		
	G3b Total contribution (from G2d) £						77
	rovide a quarte bids) for the 20			pend, not inclu	uding continger	ncy, (or actual	pend for
Quarter 1 Quarter 2 April to June July to September			Quarter 3 October to December			Quarter 4 Vanuary to March	
Actual	Predicted	Actual	Predicted	Actual	Predicted	Actual	Predicted
complete the	rovide an estim project in 2015 emediation	–16 and beyo	r the different pnd stimated costs dui 2015/2016		ediation to th	ink may be ne	
Assessments actions		£		- 1	£		
Treatment actio		2 2 2					
Monitoring actions		ŧ į į					
	application in		it has	H Check			

No O

inspection in the state of the

Before sending in this application, check that you have included the supporting documents set out in the 'Notes on filling in this form' section at the beginning of this form.

CL2: Remediation of contaminated land sites

A plan with a red line clearly showing the area that has O been determined as contaminated land

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- A copy of the written record of determination that the land is contaminated land and the Notice given to the local Environment Agency office under section 78B(3) of Part 2A
- A copy of the remediation statement (if appropriate)
- A detailed, costed scope of work
- Risk summary and copy of advice from health professionals
- A completion report (CL4 or CL5) for any previous phase of work supported by a capital grant
- A copy of any other relevant information you may have prepared, adopted or made available (such as a liability/hardship decision document for this site and/or your Authority's Part 2A Cost Recovery Policy)

Details of any previous remediation works, such as:

- Assessment actions and any related reports
- Remedial treatment actions and any related reports
- Monitoring actions and any related reports

ı What happens next

Please send the form back to us at:

Environment Agency Geoscience Team Manley House Kestrel Way Exeter FX2 7I Q.

Or send it by email to conlandgrants@environment-agency.gov.uk

J

We, the Environment Agency, will process the information you provide so that we can:

We may also process or release the information to:

We may pass the information on a our agents or representatives to do these things for us. We may pass the information of representatives to do these this

Government Protective Marking Scheme

Please add protective marking (in line with the Government Protective Marking Scheme) to any sensitive information you send with this application. Protective marking will show us that the information needs to be protected from unauthorised viewing. This will also help us assess requests for information referred to in section J above.

organisations and other ample, the Health and Safety authorities, the emergency services, the ent for Environment, Food and Rural Affairs) on anomental issues; carry out research and development work on environmental issues; provide information from the public register to anyone white saks; prevent anyone from breaking environmental law may have been roken, and take any action that is needed; sess whether customers are satisfied without on the information on the public register of the province of the prov



For Environment Agency use only	
Date received (DD/MM/YYYY)	Assessor
Our reference number	

Continuation sheet

