

## Application for a coal exploration licence

The complete application form (either as a pdf or hard copy) should be sent to <a href="licensingandpermission@miningremediation.gov.uk">licensingandpermission@miningremediation.gov.uk</a> or

Licensing Team
The Mining Remediation Authority
200 Lichfield Lane
Mansfield
Nottinghamshire
NG18 4RG

Please complete the following information. If there is insufficient space in a relevant box please indicate and append the additional details.

## 1. Applicant

Name of organisation/company	
Name of primary contact	
Address	
Email	
Contact number	
Company number (if appropriate)	

## Consultant or legal representative for the purpose of managing the application (if any)

Name of primar	y contact			
Address				
Email				
Contact number	•			
Company numb	er (if appro	priate)		
Drilling contra	actor (if kr	own at this st	age). Please indicate i	f applicant or consultant.
Name of organis	sation/com	oany		
Name of primary contact				
Address				
Email				
Contact number				
Company numb	er (if appro	priate)		
2. General de	etails			
Site name				
Site location				
National grid	mE	mN	Site area (ha) (<2000)	Planning authority
co-ordinates				
of site centre				

An Ordnance Survey based plan (on a scale suitable for accurately delineating the features) must be provided showing:

- the limit of the application area, shown edged in red
- surface structures and services within, and up to 100 metres outside, the application area boundary
- the position of any known abandoned mine outlets, limits of old mine workings and known outcrops

of exploration works	t	Expected cerm of exploration works		1 -	red for oration	
Application fee	£					
Please indicate below	how the licence	e application	fee will be	paid:		
Credit card			Electroni	c transfer		
Are those carrying ou  Mine gas emissions m  Mine water emissions  Spontaneous combus  Collapse of shallow m	nay occur? s may occur? stion may occur?	?	•			
	_		-			h awa 2
What is the likelihood Source	_		-		_	
	d that the strat ams being e prone to	a contacted	may cont	ain hazardous	_	
<b>Source</b> Are any of the coal sea disturbed known to be	d that the strate ams being e prone to tion? e prone	a contacted	may cont	ain hazardous	_	
Source  Are any of the coal sead disturbed known to be spontaneous combusted the area known to be	d that the strate ams being e prone to tion? e prone resent?	a contacted	may cont	ain hazardous	_	
Source  Are any of the coal seadisturbed known to be spontaneous combustons to mine gases being parents and to make any toxic substance exist in or above the or source.	d that the strate ams being e prone to tion? e prone resent? es known to old mine	Yes	No	ain hazardous  Not known C	Comments	
Are any of the coal seadisturbed known to be spontaneous combust its the area known to be to mine gases being put of the any toxic substance exist in or above the oworkings?	d that the strate ams being e prone to tion? e prone resent? es known to old mine	Yes	No	ain hazardous  Not known C	face?	

Are there any known geological disturbances or fractures within adjacent to the site?							
Is the depth and type of fill and superficial deposits in the area known?							
Are there any buildings located or up to 50 metres outside, the boundary?		Yes	] No	Con	nments		
If the answer to the above is Ne application form should continu			ed to com <sub>i</sub>	plete the fol	llowing <b>Re</b>	<b>eceptor</b> sed	tion and the
Receptor							
Names / descriptions of buildings							
What is the likelihood that pe surface or there were stability	•		s would b	e affected i	if gas we	re to ema	nate at the
		Yes	No	Not known	Comme	ents	
Are the buildings occupied?							
Are there any basements or cellars below ground level in the buildings?							
Is it possible the works could cause stability problems in the buildings? For example shaft collapse							
Motive force	omments						
What flushing medium will be used when drilling and why?							

Gas monitoring	Carbon Monoxide (CO)	Methane (CH <sub>4</sub> )	Carbon Dioxide (CO <sub>2</sub> )	Oxygen (O <sub>2</sub> )	Hydrogen Sulphide (H <sub>2</sub> S)	Other gases (specify)	
What gases will be monitored for during the works?							
	Boreholes & Drill Rig	On-site Buildings	Off-site Buildings	Monitoring Points		ocations e specify)	
Where will the gases be monitored?							
Give details of the proposals in relation to the sealing of boreholes and restoration of the site							
4. Declaration							
The applicant as named in Section 1 above, hereby:							
a) submits an application to the Mining Remediation Authority as described above b) certifies that the information provided is correct and not misleading c) certifies that the required application fee has been paid to the Mining Remediation Authority							

Date

Print name