

Application for a supplemental coal exploration agreement

The complete application form (either as a pdf or hard copy) should be sent to us at licensingandpermissions@miningremediation.gov.uk 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. Licensee

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)

National grid co-ordinates of site centre				(<2000)		Planning authority
	mE	mN		Site area (ha)		Diamaina authoritae
Site location						
Site name						
2. General in	formatio	on				
Company numb	er (if appro	priate)				
Contact number						
Email						
Address						
Name of primary	/ contact					
Name of organis	ation/com	pany				
Drilling contra	ictor (if kr	nown at this s	tage)	. Please indicate i	if ap	oplicant or consultant
Company number appropriate)	er(if					
Contact number						
Email						
Address						
Name of primary	/ contact					
Name of organis	ation/com	pany				

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

Application plan (pl	ease tick)		
Hard copy	PDF		
Name and reference exploration licence	of the associated		
relevant electronic lir	-	nning consent please supply nt including the certified cons n:	
and analysis, piezor	neter installation and s	exploration works (drilling, trough oon) or the nature of the rea extension and so on).	
Commencement of exploration works	Expected terms of exploration works	Term required for exploration licence	
3. Risk assessm			
		g entry into coal seams and old m	nine workings:
Mine gas emissions m	ay occur?		

Mine water emissions may occur?	Mine water emissions may occur?					
Spontaneous combustion may occur?						
Collapse of shallow mine workings or	r?					
What is the likelihood that the strata contacted may contain hazardous atmospheres?						
Source	Yes	No	Not known Comments			
Are any of the coal seams being disturbed known to be prone to spontaneous combustion?						
Is the area known to be prone to mine gases being present?						
Are any toxic substances known to exist in or above the old mine workings?						
What is the likelihood of pathways between any gas source and the surface?						
Pathway	Yes	No	Not known Comments			
Are there any known mine entries within or adjacent to the site?						
Are there any known geological disturbances or fractures within or adjacent to the site?						
Is the depth and type of fill and/or superficial deposits in the area known?						
Are there any buildings located within, or up to 50 metres outside, the site boundary? If the answer to the above is NO then the application form should continue with N	Yes	No to complet	Comments te the following Receptor section and the			
Receptor						
Names / descriptions of buildings						

What is the likelihood that pe surface or there were stabili	•	•	ould be affe	cted if gas wer	e to emanato	e at the
	, p	Yes	No N	ot known Cor	nments	
Are the buildings occupied?						
Are there any basements of cellars below ground level in the buildings?						
Is it possible the works could stability problems in the bu For example shaft collapse						
Motive force	Comments					
What flushing medium will be used when drilling and why?						
Gas monitoring	Carbon Monoxide (CO)	Methane (CH ₄)	Carbon Dioxide (CO ₂)	Oxygen (O ₂)	Hydrogen Sulphide (H₂S)	Other gases (specify)
What gases will be monitored for during the works?						
	Boreholes & Drill Rig	On-site Buildings	Off-site Buildings	Monitoring Points	Other locati (please spe	
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

Print name	Date	