

## Annex 2: Underground Mining APPLICATION TO CARRY OUT MINERAL WORKINGS AND ASSOCIATED DEVELOPMENT TOWN AND COUNTRY PLANNING ACT 1990

Application No.	

## **ANNEX 2: UNDERGROUND MINING**

		OUT MINERAL WORKINGS VN AND COUNTRY PLANNII	AND ASSOCIATED DEVELO NG ACT 1990	PMENT
OTHE GAS)	ANNEX SHOULD BE COMPLETE R RELEVANT ANNEXES) FOR PI AND REQUIRING PLANNING PEI ND OF THIS ANNEX BEFORE C	RÒPOSALS INVOLVING UND RMISSION. <b>PLEASE READ T</b>	ERGROUND MINING (EXCLUING EXCLUING EXCL	UDING OIL OR
	Location:			
A2.1	Depth(s) of extraction			
	Minimum	Maximum		
A2.2	Number(s) and/or names of sear	ms or veins to be extracted.		
A2.3	(a) Method of mining to be used	(e.g. longwall, shortwall, pillar	and stall, solution orstope)	
	(b) Summarise investigations on	anticipated subsidence and lil	kely areas to be affected by thi	s application.
	(c) Summarise any measures to	prevent or reduce the occurre	nce of subsidence.	
A.2.4	(a) Type of waste to be brought t	to the surface		
	(b) Total volume of waste to be	e brought to the surface and th	e proportion of which is inert	
	Total volume of waste	$m^3$	Proportion inert	%
	(c) Summarise proposed method	ds to bring waste to the surface		
	(d) Summarise proposed method	d and location for disposal of w	vastes	

2.5	Summarise proposed treatment of mine openings on the cessation of operations.			

## **ANNEX 2 GUIDANCE NOTES FOR UNDERGROUND MINING**

MUCH OF THE INFORMATION REQUIRED FOR THIS TYPE OF APPLICATION CAN BE ACCOMMODATED UNDER THE MAIN MINERALS APPLICATION FORM. THIS SECTION THEREFORE COVERS ISSUES NOT COVERED IN THOSE SECTIONS INCLUDING METHODS OF WORKING AND ASSOCIATED DEVELOPMENT WHICH ARE SPECIFIC TO UNDERGROUND MINING, e.g. VENTILATION SHAFTS, WHICH ARE ON SITES NOT LINKED TO THE MAIN PITHEAD OR PROCESSING PLANT AREA.

- A2.1 Drawings should also be submitted showing depth and location.
- A2.2 Drawings should also be submitted to support these questions.
- A2.3 Applicants should provide details of any investigations on anticipated subsidence, including extent over time and likely areas to be affected.

Applicants should provide details of mitigation measures to prevent or reduce the occurrence of subsidence. A description should be given on methods used, and an indication of when mitigation measures will take place.

- A2.4 Applicants should ensure the location for disposal of wastes is made clear. In many cases it will also be necessary to complete Annex 3 of the minerals application form. It is recommended that you discuss this issue with the County Planning Authority prior to submitting your application.
- A2.5 Applicants should seek to supply information on the treatment of mine openings on the cessation of operations. Treatment works may involve covering, capping, plugging and filling, or gating or grilling of openings, together with the erection of boundary fences or walls around mine entries, or around land which is at risk of subsidence from underground workings.