

Planning Application (Part 3)

Area of Site 48 hectares

Town and Country Planning Act 1990

Additional information in respect of Minerals Operations, Waste Disposal or Associated Treatment/Transfer Plants

Please read the accompanying notes, form P1N, before filling in this form

Question 22 State whether the Application is for:

	Please state Yes or No	If Yes, please indicate whether it involves:	Please state Yes or No
a. Full Planning Permission for:			
i) Minerals operations	<input type="text" value="No"/>	a. Open pit	<input type="text" value="....."/>
ii) Waste disposal	<input type="text" value="No"/>	b. Underground working	<input type="text" value="....."/>
iii) Erection of buildings/plant	<input type="text" value="No"/>	c. Exploration work	<input type="text" value="....."/>
	Yes or No	d. New workings	<input type="text" value="....."/>
b. Approval of matters required by condition	<input type="text" value="No"/>	e. Extension to existing workings	<input type="text" value="....."/>
	Yes or No	f. Reopening of disused working	<input type="text" value="....."/>
c. Modification or removal of conditions	<input type="text" value="Yes"/>	g. Removal of material from mineral working deposit, railway embankment etc.	<input type="text" value="....."/>
		h. Other (please specify	

Question 23 State Total Capacity of Site Estimated Rate of Production/Input Per Day

a. Mineral extraction	33 mt cu. metres/tonnes	a. 4,000t cu. metres/tonnes
b. Waste disposal cu. metres/tonnes	b. cu. metres/tonnes
c. Treatment/transfer station cu. metres/tonnes per day	c. cu. metres/tonnes

Question 24 Hours of Operation

	Weekdays	Saturdays	Sundays
a. Time of opening	As existing	As existing	As existing
b. Time of closing	As existing	As existing	As existing

Question 25 Number of Vehicular Movements (both in and out) at the Site per Day

a. Heavy Goods Vehicles	No chnge	Average Movements	245	Maximum Movements
b. Light Vehicles/Private Cars	No chnge	Average Movements	78	Maximum Movements

Question 26 Employment: State Number of Employees Involved in Proposal

a. Existing Employees	11
b. New Employees	0

Question 27

State Anticipated Duration of

a. Site development works	months/years
b. Proposed operations	End 2065	months/years
c. Site restoration	End 2066	months/years
d. Site aftercare	<u>5</u>	years
TOTAL	<u>47 years</u>	months/years

Estimated Start Date

a.
b. Ongoing
c. End 2065 - final restoration by end 2078
d.

Question 28 Proposed Afteruse of Site

Note: Full details of the method of restoration and aftercare to be included on the working plans – see notes.

If this application is for mineral operations please complete questions 29 to 32.

Question 29 State Following Details

- a. Type(s) of minerals Carboniferous Limestone
- b. Maximum depth of working -37AOD metres
- c. Will working of minerals be wet or dry? Dry Wet/Dry
- d. Depth of water table 45AOD metres
- e. Would progressive restoration be possible? Partial Yes/No
- f. If explosives are to be used, the times/frequency Monday-Saturday day
1000- hours
1700 (M-F) 0830 -
1200 (S)

Question 30 Estimate Volumes Involved of

- a. Minerals 33 mt cubic metres
- b. Topsoil and subsoil 0 cubic metres
- c. Overburden 0 cubic metres
- d. Other materials 0 cubic metres

Note: Details of any boreholes, site geology etc. to be included on the prospecting plan – see notes.

Question 31 Estimate the Percentage of Minerals to be Delivered to Sites

- a. Within Lancashire 80 %
- b. Outside the County (specify) 20 %

Question 32 State the Method(s) of Processing to be Adopted

As existing

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If this application is for waste disposals, please complete questions 33 to 35.

Question 33 State the Type of Waste(s) to be Deposited at the Site

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Question 34 Estimate the Percentage of Waste Originating from

- a. The district in which the site is located %
- b. Other districts in Lancashire %
- c. Outside Lancashire %
- d. Generated within the site %

Question 35 Indicate any Proposed Process or other Waste Recovery/Recycling Activity

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If this application is for a treatment plant or transfer station, please complete question 36.

Question 36 In the case of any Treatment Process, indicate the Quantities or Residues to be produced per day/per hour

- a. Solid residues cubic metres
- b. Gases cubic metres
- c. Effluents litres