



**Question 29 State Following Details**

- a. Type(s) of minerals .....Sand and Gravel.....
- b. Maximum depth of working See supporting statement
- c. Will working of minerals be wet or dry? Dry Wet/Dry
- d. Depth of water table See supporting statement
- e. Would progressive restoration be possible? Yes Yes/No
- f. If explosives are to be used, the times/frequency n/a day  
n/a hours

**Question 30 Estimate Volumes Involved of**

- a. Minerals Approx. 90,000 cubic metres
- b. Topsoil and subsoil Limited cubic metres
- c. Overburden Limited cubic metres
- d. Other materials ..... 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 ..... %
- b. Outside the County (specify) ..... %

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

Washing / screening and sorting

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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**

See supporting statement

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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