

Statutory notice

Pollution Prevention and Control Act
1999

The Pollution Prevention and Control
(England and Wales) Regulations 2000
(S.I.2000 No.1973).



**ENVIRONMENT
AGENCY**

Notice Requiring Further Information

To: AMG Resources Limited,
29 Lower Trinity Street,
Birmingham
B9 4AG

The Agency, in exercise of its powers under paragraph 4 to schedule 4 of the above Regulations, requires you to furnish the further information detailed in the attached Schedule. The information, which is for the purpose of determining your application, dated 28/12/01, for a permit, should be sent to the following address within 42 days of the date of this notice.

Address to which information should be sent:

PIR/RSR Department,
Environment Agency,
Glantawe,
154 St. Helen's Road,
Swansea SA1 4DF

Signed:

[Alan J. Jones]

Authorised to sign on behalf of the Environment Agency

Date of signing

8th March 2002

PIR/RSR Department
The Environment Agency
Glantawe
154 St. Helen's Road,
Swansea SA1 4DF

What the law says

The Pollution Prevention and Control (England and Wales) Regulations 2000 (S.I. 2000 No. 1973) say -

Paragraph 4 to Schedule 4

that the Agency may require the applicant to furnish further information for the purpose of determining the application;

Paragraph 4 to Schedule 4

that if the applicant fails to furnish the required further information within the specified period, the Agency may treat the failure as a deemed withdrawal of the application if it sends a notice to that effect.

Paragraph 15(2) to Schedule 4

For the purposes of calculating the time that allowed for the Agency to determine your application, no account is taken of the period starting when this notice is served and ending on the date the applicant furnishes the specified information

Regulation 30

If it appears to you that it would be contrary to the interests of national security for any information furnished in response to this notice to be entered on the public register, you may give notice to that effect to the Secretary of State. Please include a copy of any notice given with your response. Information so notified will not be entered on the Public Registers until the Secretary of State has determined it should be.

Regulation 31

You may apply to the Agency for this notice and any of the information furnished in response to this notice to be excluded from the public register on the grounds that it is commercially confidential. Please include any application, together with reasons, with your response. The Agency will determine whether the information is commercially confidential and will notify you of its decision. If we decide it is commercially confidential, it will not be entered on the Public Registers. If we decide it is not commercially confidential, it will not be entered on the public Registers until a period of 21 days from the notification has elapsed. During this period you would be able to make an appeal against our decision to the Secretary of State.

Regulation 32(1)(f)

It is an offence for a person to knowingly or recklessly make a statement in response to this notice which is false or misleading. Any person guilty of this offence shall be liable -

- (a) on summary conviction, to a fine not exceeding the statutory maximum;
- (b) on conviction on indictment, to a fine or to imprisonment for a term not exceeding two years or to both

Data Protection Notice

Any personal information contained in this notice and any response to this notice will be processed by the Environment Agency to fulfil its regulatory functions. It may be disclosed to third parties in connection with the statutory functions of the Agency and will be placed on the relevant public registers. You have a right of access to the information you have provided and the right to apply to a court for rectification of that information, in accordance with data protection legislation.

SCHEDULE

GENERAL

1. Can you confirm, identify and quantify any discharges to foul sewer, apart from domestic sewage.

SITE REPORT

2. Provide an inventory of chemicals present and also typically held on site: to include concentrations and volumes held.
3. Identify where these chemicals are stored, used on site and how they are transferred between these areas.
4. Submit a plan setting out these locations on a site plan.
5. Summarise how operations on site may impact on the current levels of contamination found in soils, groundwater etc. across the site.
6. Explain what measures, precautions etc. are necessary to prevent these effects and what steps have already been taken to address them.
7. Identify and quantify all potential emissions of List 1 and List 2 substances to ground.
8. Determine groundwater movement across the site and assess the impact and significance of any emissions to ground.
9. Provide justification for the boreholes and trial pits that have been sampled and also for the analysis that the samples have been subjected to.
10. Provide the limitations and constraints of the site investigation and set out the proposal for baseline levels across the site.
11. Outline any proposals that exist on the development or future use of the site.

WASTE HANDLING, RECYCLING, RECOVERY & DISPOSAL

12. Provide a typical analysis of the waste arisings namely tin dross, skimmings, and filter residues (used can contraries) that are disposed of off site.
13. Explain the fate of the filter dust and filter sludge arising from the dry & wet abatement systems.

NOISE & VIBRATION

14. Identify and categorise each main source of noise and vibration arising from the operation as high, medium or low and its contribution to the overall site noise emission.
15. Describe the characteristics of each source in terms of clatter/whine / hiss /screech/ hum/bangs /clicks/thumps or tonal elements.
16. Identify the hours of operation of the main noise sources.
17. State whether each main noise source is continuous, intermittent, fixed or mobile.
18. Provide a scaled plan of the site showing the location of each main source of noise.
19. Describe how best available techniques are employed in relation to managing noise control.