

Part B Variation form

Application for a variation of permit conditions

**Local Authority Pollution Prevention and Control
Pollution Prevention and Control Act, 1999
Environmental Permitting (England and Wales) Regulations 2010**

Introduction

When to use this form

This environmental permitting regime is known as and referred to as Local Authority Pollution Prevention and Control ('LAPPC'). Installations permitted under this regime are known as Part 'B' installations. Use this form if you already have a permit and wish to vary the permit conditions or wish to make a change to your installation.

Before you start to fill in this form

You are strongly advised to read relevant parts of the Defra [general guidance manual](#) issued for LA-IPPC and LAPPC, republished in May 2011. This contains a list of other documents you may need to refer to when you are preparing your application, and explains some of the technical terms used. You will also need to read the relevant sector guidance note, BREF note or Process Guidance note. The EP Regulations can be obtained from www.legislation.gov.uk website.

Which parts of the form to fill in

You should fill in as much of this form as possible. The appropriate fee must be enclosed with the variation application to enable it to be processed further. When complete return to:

***Pollution Control
North East Lincolnshire Council
Acorn Business Park, Unit 5
Moss Road,
Grimsby
North East Lincolnshire
DN32 0LT***

Other documents you may need to submit

There are number of other documents you may need to send us with your variation application. Each time a request for a document is made in the form you will need to record a document reference number for the document or documents that you are submitting in the space provided on the form for this purpose. Please also mark the document(s) clearly with your permit reference number and the name of the installation.

Using continuation sheets

In the case of the questions on the form itself, please use a continuation sheet if you need extra space; but please indicate clearly on the form that you have done so by stating a document reference number for that continuation sheet. Please also mark the continuation sheet itself clearly with the information referred to above.

Copies - *not relevant for e-applications*

Please send the original and [] copies of the form and all other supporting material, to assist the Authority in conducting any necessary consultation process.

If you need help and advice

We have made the form as straightforward as possible, but please get in touch with us at the local authority address given above if you need any advice on how to set out the information we need.

A1 Applicant details

A1.1 Name of the installation

ASSOCIATED BRITISH PORTS

A1.2 Please give the address of the site of the installation

THE QUAYS & JETTIES OF IMMINGHAM DOCK

IMMINGHAM NORTH EAST LINCOLNSHIRE

Postcode DN40 2LZ Telephone 01472 359181

A1.3 Permit reference number

EP/20090004/VI

A2.1 The Operator – Please provide the full name of company or corporate body

ASSOCIATED BRITISH PORTS

Trading/business name (if different)

N/A

Registered Office address

ALDWYCH HOUSE

71-91 ALDWYCH

LONDON Postcode: WC2B 4HN

Principal Office address (if different)

AS ABOVE

Postcode:

Company registration number

ZC000195

A3.1 Who can we contact about your application?

It will help to have someone who we can contact directly with any questions about your application. The person you name should have the authority to act on behalf of the operator - This can be an agent or consultant.

Name STEVE WILLIAMS

Position HEAD OF OPERATIONS GRIMSBY & IMMINGHAM

Address DOCK OFFICE, IMMINGHAM DOCKS
IMMINGHAM.
N.E. LINCOLNSHIRE Postcode DN40 2LZ

Telephone number 01469 570502

Fax number 01469 571559

email address swilliams@abports.co.uk

B1 About the installation

Please fill in the table below with details of all the current activities and proposed activities at the whole installation.

In Column 1, Box A, *Activities in the stationary technical unit*

Please identify all activities listed in Schedule 1 to the EP Regulations that are carried out in the stationary technical unit of the installation.

In Column 1, Box A(i), *Proposed new activities in the stationary technical unit*

Please identify all activities listed in Schedule 1 to the EP Regulations that are proposed to be carried out in the stationary technical unit of the installation.

In Column 1, Box B, *Directly associated activities*

Please identify any directly associated activities that are carried out on the same site which:

- * have a technical connection with the activities in the stationary technical unit
- * could have an effect on pollution.

In Column 1, Box B(i), *Directly associated activities*

Please identify any directly associated activities that are proposed, to be carried out on the same site which:

- * have a technical connection with the activities in the stationary technical unit
- * could have an effect on pollution

In **Column 2, Both Boxes A and B**, please quote the Chapter number, Section number, then paragraph and sub-paragraph number as shown in Part 2 of Schedule 1 to the EP Regulations [For example, *Manufacturing glass and glass fibre where the use of lead or any lead compound is involved*, would be listed as Chapter 3, Section 3.3, Part B(b)].

B1.1 Installation table for variation of permit conditions

COLUMN 1	COLUMN 2
Box A Activities in the Stationary Technical Unit	Section in Schedule 1 of the EP Regulations
UNLOADING & LOADING OF GYPSUM	S3.1
BASED PRODUCTS & PULVERISED FUEL	
ASH	
Box A(i) Proposed new activities in the Stationary Technical Unit	Section in Schedule 1 of the EP Regulations
	S3.1
Box B Directly associated activities	Section in Schedule 1 of the EP Regulations
Box B(i) Proposed new directly associated activities	Section in Schedule 1 of the EP Regulations

B1.2 Why is the variation application being made?

- specific permit conditions will require amending
- we are unsure whether the proposed changes will require a variation and wish the local authority to advise on this

B.1.3 Site Maps

Please provide:-

* A suitable map showing the location of the installation clearly defining extent of the installations in red and indicating the extent of the installation affected by the proposed change

Doc Reference ABP/CC/001

* A suitable plan showing the layout of activities on the site, including bulk storage of materials, waste storage areas and any external emission points to atmosphere, indicating which activities will be affected by the proposed change

Doc Reference ABP/CC/001

* A suitable plan showing the site drainage system and all discharge points to drainage or water courses indicating which will be affected by the proposed change

Doc Reference ABP/CC/002

B2 The Installation

Please provide written information about the aspects of your installation listed below. We need this information to determine whether you will operate the installation in a way in which all the environmental requirements of the EP Regulations are met.

B2.1 Describe the proposed change to the installation and activities and identify the foreseeable emissions to air from effecting this change (this will include any foreseeable emissions during start up, shut down and any breakdown/abnormal operation)

The use of process flow diagrams may aid to simplify the operations

Doc Reference: ABP/CC/002

B2.2 Once all foreseeable changes in emissions as a result of the proposed change have been identified each emission should be characterised (including odour) and quantified.

Atmospheric emissions should be categorised under the following

- i. point source, (e.g. chimney / vent, identified by a number and detailed on a plan)
- ii. fugitive source (e.g. from stockpiles / storage areas).

Doc Reference: ABP/CC/003

B2.3 For each emission which will be affected by the proposed change describe the current and proposed technology and other techniques for preventing or, where that is not practicable reducing the emissions.

Doc Reference: ABP/CC/003

B2.4 Describe the proposed measures for additional monitoring of all identified emissions as a result of the proposed change.

Doc Reference: ABP/CC/003

B2.5 Describe the effect the proposed change will have on your environmental management techniques, in relation to the installation activities described.

Doc Reference: ABP/CC/003

B2.6 Detail in the table provided below, or on an additional sheet if preferred, the exact conditions you wish to change in your current permit.

Permit condition reference	Proposed new wording of condition
CONDITION 1	ADDITION OF UNLOADING & LOADING OF CEMENT CLINKER TO THE LIST OF AUTHORISED ACTIVITIES.

B2.7 Additional information

Please supply any additional information which you would like us to take account of in considering this variation application.

Doc Reference _____

C1 Fees and Charges

The enclosed charging scheme leaflet gives details of how to calculate the variation application fee. Your application cannot be processed unless the correct fee is enclosed.

C1.1 Please state the amount enclosed as a fee for this variation application.

£ 0 (cheques should be made payable to [])

We will confirm receipt of this fee when we write to you acknowledging your variation application.

C1.2 Please give any company purchase order number or other reference you wish to be used in relation to this fee.

C2 Annual charges

The application or granting of a permit variation will not affect the level of your annual subsistence charge, nor the requirement to pay it.

C3 Commercial confidentiality

C3.1 Is there any information in the application for a variation that you wish to justify being kept from the public register on the grounds of commercial confidentiality ?

No

Yes

Please provide full justification, considering the definition of commercial confidentiality within the EP Regulations.

Doc Reference _____

C3.2 Is there any information in the application for a variation that you believe should be kept from the public register on the grounds of national security ?

No

Yes

Do not write anything about this information on the form. Please provide full details on separate sheets, plus provide a copy of the variation application form to the Secretary of State/Welsh Ministers for a Direction on the issue of National Security.

C4 Data Protection

The information you give will be used by the Local Authority to determine your application for a variation. It will be placed on the relevant public register and used to monitor compliance with the permit conditions. We may also use and or disclose any of the information you give us in order to:

- consult with the public, public bodies and other organisations,
- carry out statistical analysis, research and development on environmental issues,
- provide public register information to enquirers,
- make sure you keep to the conditions of your permit and deal with any matters relating to your permit
- investigate possible breaches of environmental law and take any resulting action,
- prevent breaches of environmental law,
- offer you documents or services relating to environmental matters,
- respond to requests for information under the Freedom of Information Act 2000 and the Environmental Information Regulations 2004 (if the Data Protection Act allows)
- assess customer service satisfaction and improve our service.

We may pass on the information to agents/ representatives who we ask to do any of these things on our behalf.

It is an offence under Regulation 38 of the EP Regulations, for the purpose of obtaining a variation to a permit (for yourself or anyone else) to:

- make a false statement which you know to be false or misleading in a material particular,
- recklessly make a statement which is false or misleading in a material particular.

If you make a false statement

- we may prosecute you, and
- if you are convicted, you are liable to a fine or imprisonment (or both).

C5 Declaration: previous offences (delete whichever is inapplicable)

We certify (ASSOCIATED BRITISH PORTS)

EITHER

No offences have been committed in the previous five years which are relevant to my/our competence to operate this installation in accordance with the EP Regulations.

OR

~~The following offences have been committed in the previous five years which may be relevant to my/our competence to operating this installation in accordance with the Regulations:~~

X Signature Steve Williams
Name STEVE WILLIAMS
Position HEAD OF OPERATIONS GRIMSBY & IMMINGHAM
Date _____

C6 Declaration

C6.1 Signature of current operator(s)*

I/We certify that the information in this application is correct. I/We apply for a permit in respect of the particulars described in this application (including supporting documentation) I/We have supplied.

Please note that each individual operator must sign the declaration themselves, even if an agent is acting on their behalf.

For the application from:

Installation name: ASSOCIATED BRITISH PORTS

X Signature S. Williams

Name STEVE WILLIAMS

Position HEAD OF OPERATIONS GRIMSBY & IMMINGHAM

Date _____

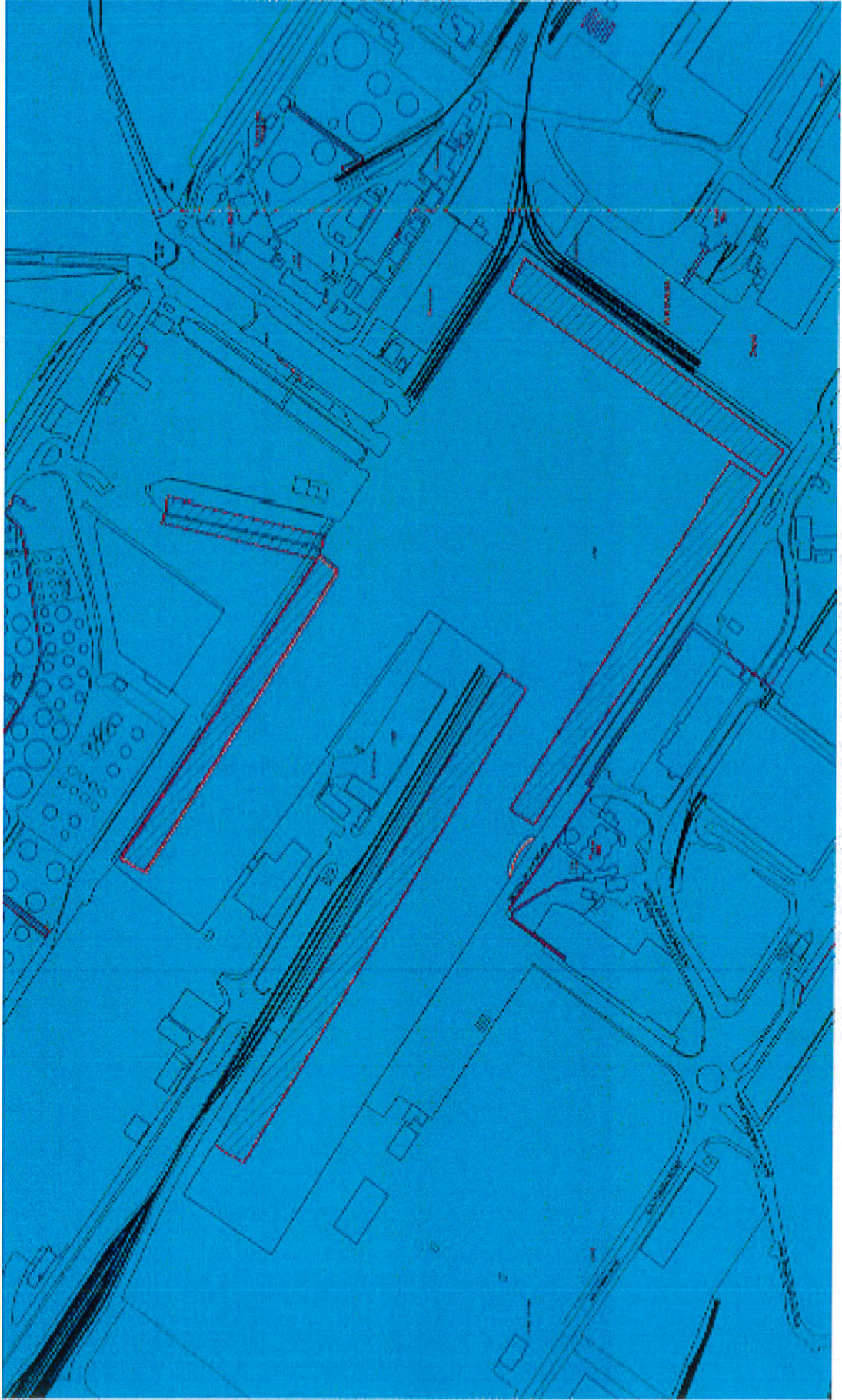
Signature _____

Name _____

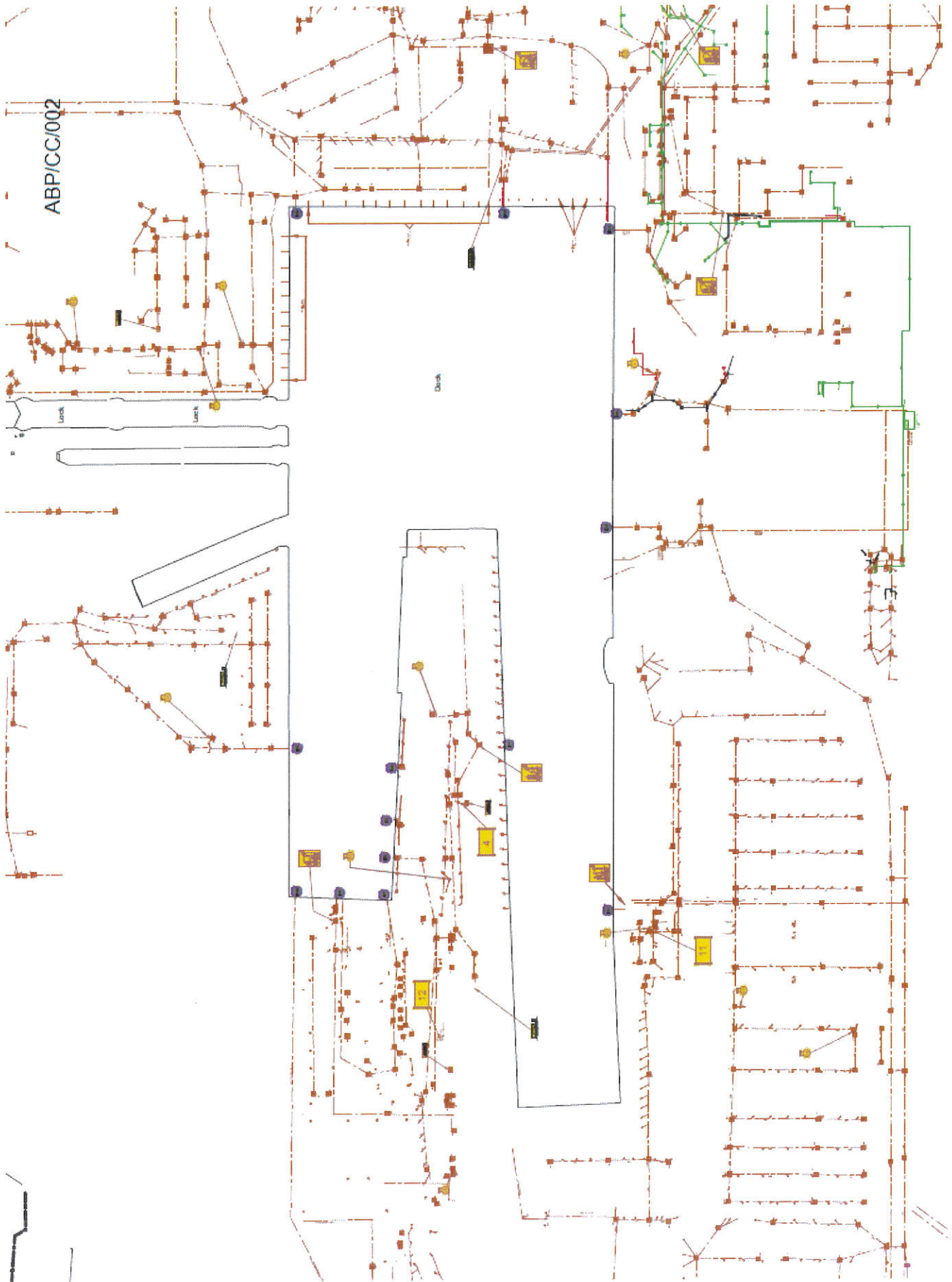
Position _____

Date _____

** Where more than one person is defined as the operator, all should sign. Where a company or other body corporate – an authorised person should sign and provide evidence of authority from the board of the company or body corporate.*



ABP/CC/002



Associated British Ports currently holds an EPR licence EP/20090004/V1 for the loading and unloading of gypsum and pulverised fuel ash for quays in the Port Of Immingham. ABP now wish to vary this permit to include the unloading of cement clinker to the quayside for subsequent haulage to a permanent storage site off the Port Estate. .

Cement clinker will be delivered in vessels carrying up to between 4,000 and 5,000 tonnes. Following discharge the material either be loaded directly to haulage or some will remain on the quayside to be hauled away as quickly as possible. Typically this may take up to, but not exceeding, a week. Cargo not removed from the quayside during the discharge of the ship will be stored in the existing environmental bund on Mineral Quay, to allow protection of the stock pile from wind whipping and the presence of suitable dust suppression equipment.

The facility is in proximity to a SSSI, any potential impact would arise from fugitive emissions entering this area or entry of material directly into the dock and moving into the SSSI on release of dock water into the river. Emissions will be controlled by the following means:

- Discharge will be via a mobile harbour crane and grab. Grabs are subject to regular maintenance to ensure that they close tightly. A hopper will be used for the trial shipment for cargo which is to be loaded directly to haulage.
- Driver training ensures that grabs are lowered as far as possible before opening to minimise drop height. Minimal double handling will occur.
- The material is in the form of “nuggets” with a particle size distribution of
 - No more than 2% less than 2mm
 - No more that 15% greater than 75mm.
- The stockpiles and quayside will be monitored at all times; an environment operative will be in attendance 24/7.
- At all times during the discharge process, water suppression will be available to ensure there are no fugitive emissions. This will be dust bosses or water curtains.
- The environmental operative will ensure that all lorries collecting the cement clinker are sheeted prior to leaving the quayside.
- All lorries will pass through a wheelwash prior to accessing the port roads.

Weather data to include wind speed and direction are continuously available on the Port Estate.

