

NDISC

Notice of disclaimer under section 178 of the Insolvency Act 1986



Companies House

SATURDAY



A9Y94ZBD

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13/02/2021

#34

COMPANIES HOUSE

1 Company details

Company number 0 9 4 3 8 2 0 7

Company name in full SLB 2020 Limited

→ Filling in this form

Please complete in typescript or in
bold black capitals.

2 Liquidator's name

Full forename(s) David

Surname Chapman

3 Liquidator's address

Building name/number 16th Floor

Street 1 Westfield Avenue

Stratford

Post town London

County/Region

Postcode E 2 0 1 H Z

Country

4 Liquidator's name ①

Full forename(s)

Surname

① Other liquidator

Use this section to tell us about
another liquidator.

5 Liquidator's address ②

Building name/number

Street

Post town

County/Region

Postcode

Country

② Other liquidator

Use this section to tell us about
another liquidator.

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6

Notice of disclaimer

☒ Notice of disclaimer is attached

7

Sign and date

Liquidator's signature

Signature

X

D. M. [Signature]

X

Signature date

^d

2

^d

0

^m

0

^m

1

^y

2

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1

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Presenter information

You do not have to give any contact information, but if you do it will help Companies House if there is a query on the form. The contact information you give will be visible to searchers of the public record.

Contact name	Paula Mullin									
Company name	Clifford Chance LLP									
Address	10 Upper Bank Street									
Post town	London									
County/Region										
Postcode	E	1	4		5	J	J			
Country	ENGLAND									
DX										
Telephone	020 7006 4163									



Checklist

We may return forms completed incorrectly or with information missing.

Please make sure you have remembered the following:

- ☐ The company name and number match the information held on the public Register.
- ☐ You have attached the required documents.
- ☐ You have signed the form.



Important information

All information on this form will appear on the public record.



Where to send

You may return this form to any Companies House address, however for expediency we advise you to return it to the address below:

The Registrar of Companies, Companies House,
Crown Way, Cardiff, Wales, CF14 3UZ.
DX 33050 Cardiff.



Further information

For further information please see the guidance notes on the website at www.gov.uk/companieshouse or email enquiries@companieshouse.gov.uk

This form is available in an alternative format. Please visit the forms page on the website at www.gov.uk/companieshouse

**NOTICE OF DISCLAIMER
UNDER SECTION 178 OF THE INSOLVENCY ACT 1986**

Skinningrove Works, Environmental Permit EPR/DB3103LQ

On 22 May 2019 the High Court ordered SLB 2020 Limited (company registration no: 09438207) (formerly known as British Steel Limited) of Administration Building, Brigg Road, Scunthorpe, North Lincolnshire, United Kingdom, DN16 1BP (the "**Company**") into compulsory liquidation.

I have been appointed as Official Receiver and liquidator of the Company and my contact details are set out below:

Mr David Chapman
The Insolvency Service
16th Floor
1 Westfield Avenue
Stratford
London
E20 1HZ

The Company is the holder of an Environmental Permit number EPR/DB3103LQ, a copy of which is attached together with a notice of variation of the same, (the "**Property**") in relation to operations at Skinningrove Works, Carline How, Saltburn-by-the-Sea, Cleveland. The Company's interest in the Property forms part of the Company's estate.

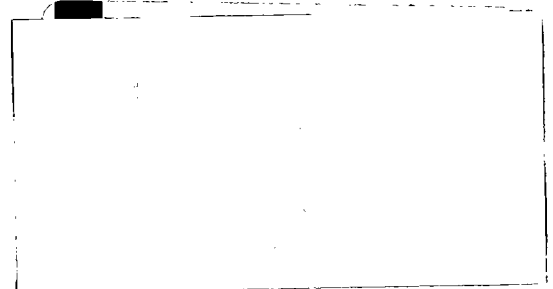
I, David Chapman, in my capacity as liquidator of the Company, disclaim all of the Company's interest in the Property, as I am entitled to do as liquidator pursuant to section 178 of the Insolvency Act 1986.



Signed

David Chapman in his capacity as liquidator

Dated: 20 January 2021



CLEVELAND



NORTHERN REGION

**ENVIRONMENTAL PROTECTION
ACT 1990**

WASTE MANAGEMENT LICENCE

NO CLE 208/1

The County Council of Cleveland as Waste Regulation Authority in pursuance of the powers and duties conferred on it by and under the Environmental Protection Act 1990
HEREBY GRANT a Waste Management Licence in respect of the following

Full Name and Address of Licence Holder	British Steel Plc Special Sections Skinningrove PO Box 1, Carlin How Saltburn by the Sea Cleveland TS13 4ET
Activities permitted by the licence	a) Deposit of controlled waste b) Disposal of controlled waste in or on land
Location of site	British Steel Skinningrove Works Carlin How, Saltburn Cleveland
National Grid Map Reference	NZ 707199
Method of Disposal	Landfill
Maximum quantities and types of wastes to be disposed of daily	Non hazardous inert and non flammable industrial wastes 100 tonnes per day, 13,000 tonnes per annum Wastes from the construction industry 100 tonnes per day, 10,000 tonnes per annum

IMPORTANT: THIS LICENCE IS SUBJECT TO THE CONDITIONS ATTACHED HERETO

Dated 30th

day of

11.9.1996
H. G. E. E. E.

1996

Signed.....

Director of Environment, Development & Transportation

CLEVELAND COUNTY COUNCIL

WASTE DISPOSAL LICENCE NO. CLE 208/1

CONDITIONS

1. The site shall, subject to the conditions below, be operated in accordance with the submitted licence application and working plan comprising a written statement and site plan which were approved by the Council on 6 November 1989.

Furthermore the site operator shall obtain the approval of the Council for any subsequent changes in the working plan prior to these changes being implemented.

2. Not less than 14 days notice in writing shall be given to the Council:-
 - (a) of the date on which landfilling is to commence, and
 - (b) in the event of a temporary cessation of operations for a period in excess of three months, of the date on which landfilling is to recommence.
3. Any temporary cessation of operations for a period in excess of three months shall be notified in writing to the Council.
4. When the operations to which this licence applies are completed and the licence is no longer required it must be returned to the County Surveyor and Engineer, Gurney House, Gurney Street, Middlesbrough, Cleveland.
5. This licence shall be kept intact and shall be produced to any authorised officer of the Council upon demand and shall be forwarded to the County Council with any written application for amendment, renewal or transfer.
6. Any proposal to transfer this licence must be notified in writing to the County Surveyor and Engineer, Gurney House, Gurney Street, Middlesbrough, Cleveland prior to such transfer, stating the date upon which the transfer is to take place and the name and address of the person to whom the licence is to be transferred.
7. No deposit shall take place unless a site identification board of durable material and finish is displayed at the site entrance, showing the hours when the site is open and giving the name of the site, the name, address and telephone number of the operator (to include details of his local agent, if any, and an out of hours emergency telephone number) and of the Council responsible for issuing the site licence. The board shall be maintained so that the wording is legible at all times and the board shows no sign of rot.

8. No deposit shall take place until a site control office has been provided on the site. The office shall be equipped with a telephone, or some other means of communication, first aid provisions, drinking water, heating, lighting, toilet and washing facilities. The site control office shall be properly maintained and a copy of the site licence shall be displayed within it.
9. No operations shall be carried out during the hours of darkness unless sufficient lighting has been provided to ensure safe working to the reasonable satisfaction of the Council. The hours of darkness are those published as statutory lighting up times by the Science Research Council.
10. No deposit shall take place until the Council has been notified in writing of the name of the person responsible for the management or control of the site. The terms of the site licence shall be made known to this person. The Council shall be notified in advance if subsequently the responsibility is to be given to any other persons and shall be given the names of these other persons. The site shall be supervised so as to ensure that the conditions of the licence are complied with.
11. No deposit shall take place until main and subsidiary site roads have been provided to the following specification to the reasonable satisfaction of the Council.

Site Roads and Subsidiary Site Roads

Surface	:	compacted hardcore/slag laid to a fall to encourage surface water run-off
Width	:	minimum 4 metres with passing places every 200 metres
Gradient	:	maximum 1 in 13

Throughout the operation of the site, subsidiary site roads shall be provided to within 40 metres of the tip face. All site roads shall be maintained to the above specification and in particular shall be kept free from potholes.

12. The site shall be subject to British Steel, Skinningrove Works usual security arrangements and all reasonable precautions shall be taken to prevent unauthorised access to the site.
13. No deposit shall take place until the perimeter of the licensed area has been clearly marked by the use of boundary posts. These posts shall be a minimum of one metre in height, painted white and situated no more than 20 metres apart around the boundary of the licensed area, except where existing fences or hedges form the boundary of the site. The posts shall be checked weekly and maintained as necessary.

14. No deposit shall take place until two temporary survey bench marks related to an Ordnance Survey Bench Mark have been established within the site and marked on a plan to be submitted to and agreed with the Council.

15. The types and quantities of wastes deposited at the site shall not exceed the following:-

Non hazardous, inert and non-flammable industrial wastes	100 tonnes per day 13,000 tonnes per year
--	--

Waste from the construction industry	100 tonnes per day 10,000 tonnes per year
--------------------------------------	--

The above categories arising solely within the Skinningrove Works are the only types of waste which may be deposited at the site.

16. No waste may be deposited on the site which may give rise to an environmental hazard by virtue of the presence of;-

- a) Substances listed in Part 1 of Schedule 1 of the Control of Pollution Act (Special Waste) Regulations 1980
- b) Other substances of a poisonous or noxious nature.

An environmental hazard is created if waste is deposited or disposed of in such a manner and in such a quantity as to subject persons or animals to material risk of death, injury or impairment of health, or as to threaten the pollution or contamination of any surface water or underground water.

17. A written record shall be kept of the types and quantities of wastes as described in Condition No. 15 deposited on the site. These records shall be retained by the site operator for a period of 2 years and copies of the records, including nil returns, shall be sent every three months to the Council to arrive not later than the 14th day of the month subsequent to the three months to which the record relates.
18. The site shall be manned during opening hours by a minimum of 1 person and supervised to ensure that the conditions of this licence are complied with.
19. Solid waste shall be compacted and formed into a layer at weekly intervals or when 40 loads have been block tipped whichever is the sooner.
20. Material used for landfill which may become windblown, such as paper, cardboard, polythene or similar material shall be covered when the waste is received by suitable inert material (earth, clean builders rubble, sand and similar non reactive wastes) so

that by the end of the day all exposed material shall have been covered to a depth of not less than 150 millimetres.

21. No waste which requires additional cover under the terms of condition No. 20 shall be deposited on the site unless a stockpile of suitable cover material (earth, clean builders rubble, sand or similar non reactive wastes) of at least 50m³ is available adjacent to the working area.
22. Each layer of waste shall be formed and compacted using suitable equipment with a blade or some other appropriate levelling device. No waste shall be deposited unless an operator and suitable machine in working order are available on the site.
23. The depth of each layer of waste shall not after initial compaction exceed 2.5 metres.
24. Solid waste shall either
 - (a) be deposited on the surface of the site behind the face and partially compacted using a suitable machine before being pushed over the face and further compacted,

or it shall
 - (b) be deposited on the ground forming the base of the site or on a previous layer in front of the face and shall be formed into a compacted layer by being pushed upward and driven over by a suitable machine.
25. Unless otherwise agreed in writing by the Council, working faces and flanks shall be compacted to form gradients not steeper than 1 in 3 at the end of the working day on which the waste is formed into a layer in accordance with condition number 19.
26. A Waste materials, and/or materials of any other description, shall cease to be deposited on the site when, after compaction of deposited materials as required by Condition No. 19 each and every final level shown on the drawing No. PX 110167 which was received by the Council on 19 September 1989 has been reached.

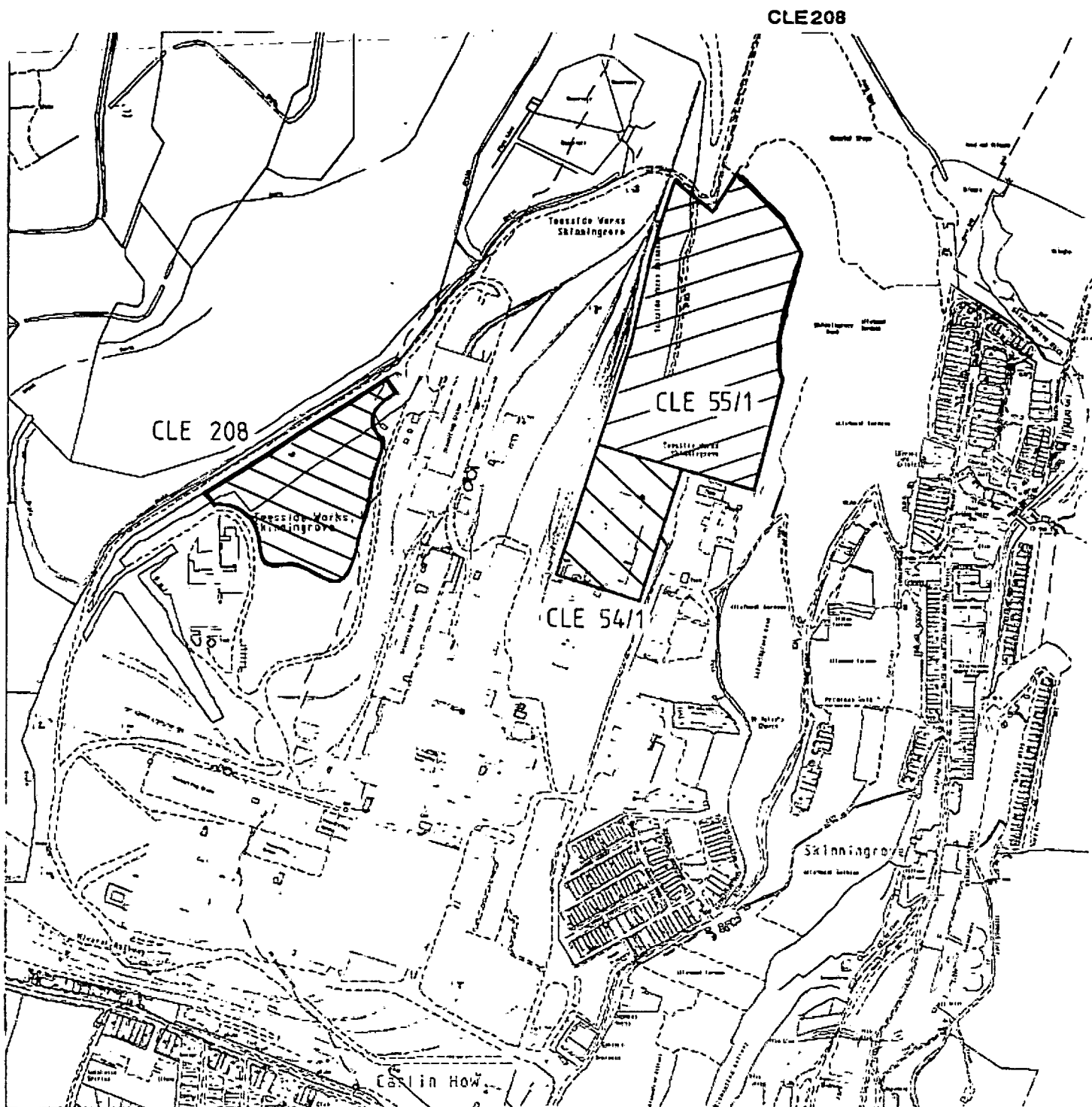
B At no time during the operation of the site shall any of the final levels shown on the drawing No. PX 110167 received by the Council on 19 September 1989 be exceeded after compaction of deposited material in accordance with Condition No. 19.
27. Conditions 19 and 26 shall not apply to any stockpile of uncontaminated clay, subsoil and topsoil stored on site for use as future cover.
28. Waste materials shall only be deposited within the area which is shown cross hatched on the plan attached to this licence.

29. The width of the working face shall not exceed 30 metres.
30. All large articles such as furniture and hollow containers which are, in the opinion of the Council, likely to cause voids shall be crushed, broken up or flattened and placed at the foot of the face and covered with other wastes by the end of the working day. Drums which have contained flammable materials and gas cylinders shall not be deposited on the site.
31. No materials likely to interfere with restoration or subsequent cultivation shall be deposited within 1000mm of the levels at which the deposit of material is required to cease in accordance with Condition No. 26.
32. Until final restoration, the surface of all deposited material shall be maintained in a tidy condition free from debris and water. Effective action shall be taken to prevent the growth of vegetation and weeds which cause a nuisance.
33. At least once a week any loose waste which may be lying on the site or which is attributable to the operation of the site and lying outside the site shall be gathered and disposed of in such a way as to keep the site and the surrounding areas tidy.
34. No waste material shall be burnt within the boundaries of the site. Any fire at the site shall be regarded as an emergency and immediate action shall be taken to extinguish it. All such outbreaks of fire shall be notified to the Council within 1 day of the incident and in calculating this period any weekend or statutory holiday should be disregarded.
35. Any rats, flies and other vermin and insect pests on the site shall be killed. All pesticides, pesticidal products and where appropriate pest control techniques shall have been cleared for their intended use through the Pesticides Safety Precautions Scheme (see Department of the Environment Circular 90/76 of 24 September 1986).
36. In the event of an accident resulting in the death or serious bodily injury of any person as a result of operations on the site the licence holder must notify the Council within 1 day of the incident and in calculating this period any weekend or statutory holiday should be disregarded.
37. All practicable precautions, including immediate covering of waste materials which may be windblown and the use of litter screens, shall be taken to contain litter within the site. If any litter does escape from the site, it shall be collected immediately.
38. If the operation of the site gives rise to any nuisance from noise, dust, odours or windblown materials, immediate action shall be taken to prevent the continuation of the nuisance.

39. Tanks used for the storage of fuel shall be bunded. The tanks shall be of a type and construction suitable for the liquid they contain and shall be labelled to show their contents. The bund shall be capable of retaining 110% of the volume of the largest tank within the bund.
40. Each layer of waste and covering material shall be laid to a fall to encourage surface water run-off which shall not have adverse effects upon the land drainage interests of local landowners.
41. Operations shall be carried out in such a way as to avoid water pollution or flooding.
42. Any contaminated liquors, leachate or surface run-off derived from the site shall be treated or otherwise disposed of to the satisfaction of the Council.
43. Prior to the deposition of any waste materials on the site the licence holder shall comply with the requirements of the attached Annex No. LFG 7/89/N relating to landfill gas monitoring and control.

These conditions are to ensure that waste disposal is carried out with no unacceptable risk to the environment and to public health, safety and amenity.

Compliance with this licence does not remove any statutory obligation which may rest on the licence holder under other legislation.



WASTE DISPOSAL SITE LOCATION MAP



Plan No. : P/CLE 208/707199
 Scale : 1:5000
 National Grid Ref. : NZ707199
 Licence Number : CLE 208
 Operator : British Steel Plc
 Location : Skinninggrove Works
 Carlin How
 Cleveland

ADDITIONAL CONDITIONS RELATING TO THE MONITORING AND CONTROL OF
LANDFILL GAS

LFG1 The Licence Holder shall be responsible for monitoring the site for the production and migration of landfill gas and where necessary (see LFG11) the surrounding land, nearby buildings and underground services for the presence of landfill gas. The aim of monitoring is to establish whether any gas production is taking place and if it is whether it is giving rise to a hazard or nuisance.

LFG2 Monitoring for landfill gas shall involve the planned testing for the components of landfill gas in accordance with an agreed monitoring programme (see LFG 6).

The gas monitoring programme shall incorporate routine testing for at least flammable gas, carbon dioxide and oxygen at test points within the body of the waste and outside the area of the wastes but within the site, for example, at the site boundary.

LFG3 The testing of the atmosphere in specially constructed boreholes is the preferred technique for gas monitoring. This technique shall be used at sites where there are buildings or underground services to which there is a potential for landfill gas to migrate within 250 metres of the site boundary.

Boreholes which are installed shall be to the full depth of the waste.

LFG4 Gas testing may be achieved by the use of portable instruments, which in the case of flammable gas shall be calibrated to detect methane.

Portable instruments shall be maintained and periodically recalibrated in accordance with the manufacturer's instructions.

Gas testing using portable instruments shall be supplemented by the analysis of gas samples at least twice per year by gas chromatography.

LFG5 The Licence Holder shall ensure that in any subsurface test point or borehole within the site but outside the area of wastes or the area of influence of any gas control system which has been installed :

- i) the flammable gas concentration of methane from the landfill shall not exceed 1% by volume (20% of the Lower Explosive Limit) and

- ii) the concentration of carbon dioxide shall not exceed 1.5% by volume.

LFG6 The Licence Holder shall agree in writing with the Council a gas management scheme incorporating :-

- i) a monitoring programme to test at the licence holder's expense for (a) the generation of landfill gas from the waste deposited on the site and (b) the migration of this gas away from the site by underground routes.
- ii) appropriate gas control measures to contain and vent within the site any landfill gas that may be produced so that the requirements of condition LFG5 are met.
- iii) any necessary emergency procedures for action to be taken to deal with situations where concentrations of landfill gas in excess of 5% of the Lower Explosive Limit of flammable gas or carbon dioxide in excess of 1.5% by volume are detected in buildings or underground services, for example during monitoring of buildings/services (see LFG11) identified as being potentially at risk from migration (see LFG8).

The gas management scheme shall be implemented from an agreed date and maintained by the licence holder for the duration of the licence.

LFG7 The results of the monitoring programme shall be recorded in writing and made available on request to the Council and additionally shall be submitted to the Council along with the other records required by this licence.

LFG8 The gas monitoring programme submitted in accordance with condition LFG6 shall include the following information :

- i) A plan showing the locations of all buildings and underground services within 250 metres of the site boundary.
- ii) Details of the geology and hydrogeology of the site and its surroundings including the results of any site investigations. Where relevant this should include information on any quarrying or mining activities carried out on the site.
- iii) An assessment, taking into account the information in (i) and (ii) above of the likelihood of gas migration, the potential pathways by which landfill gas might migrate from the site and the risk to any nearby development, crops and vegetation. Buildings or underground services which are considered to be potentially at risk and might need to be monitored if

the levels given in condition LFG5 are exceeded shall be identified.

- iv) The provision of gas monitoring boreholes or other test points with the proposed positions marked on a plan of the site. The positioning of monitoring test points shall take account of the assessment of possible migration pathways in (iii) above and the location of any gas control system installed. Particular attention should be given to the provision of boreholes between the waste and any areas identified as being potentially at risk if underground migration were to occur.

The design, construction and depth of boreholes shall be given.

- v) The equipment to be used to test for landfill gas, gases to be tested for, the frequency of testing, the personnel who will be carrying out testing (including details of experience, qualifications or training) and the manner of keeping records.
- vi) The procedure for testing any buildings/services should the need arise (see condition LFG11).
- vii) Any necessary provisions for the routine testing of buildings situated on the site.

LFG9

Acceptable gas control shall, where necessary be achieved by the provision of one or more of the following measures :-

- i) gas barriers
- ii) permeable venting trenches
- iii) gas wells
- iv) pumped gas venting systems

Where the installation of a gas control system is necessary, the provision of a single control measure may not be adequate except possibly for sites in remote locations.

At all other sites a combination of gas control measures shall be provided.

LFG10

Any emergency procedures which are drawn up shall include provisions for the following :-

- i) The evacuation of buildings. This should take place if concentrations at or above either of those given in LFG5 are detected.

ii) The informing of the relevant Authorities such as the Waste Disposal Authority, the Health and Safety Executive, Environmental Health Authority, emergency services and British Gas.

iii) Further gas monitoring measures.

LFG11 If concentrations of flammable gas or carbon dioxide in excess of the levels indicated in condition LFG5 are detected the following action shall be taken :-

- i) the licence holder must notify the Council within 1 day of the result being recorded and in calculating this period any weekend or statutory holiday should be disregarded.
- ii) gas control measures shall be taken or, if control measures are already in existence, additional measures shall be installed within a time period to be agreed with the Council to reduce the concentrations below those specified in condition LFG5.
- iii) within 24 hours a survey of the surrounding land and any buildings or underground services identified as being potentially at risk in the monitoring programme shall be carried out to determine the extent of any migration and the concentrations of gas present in the buildings/ services.

The Council shall be informed within 1 day (calculated as in i) above) of the results of this survey and of any difficulties in gaining access encountered in carrying it out.

LFG12 An investigation shall be carried out to establish background levels of methane, carbon dioxide and oxygen across the whole area of the site before any waste is deposited.

LFG13 The licence holder shall allow any duly authorised officer of the Council to enter the site to carry out tests for landfill gas in accordance with the provisions of Section 91 and 92 of the Control of Pollution Act 1974.

LFG14 The terms used in this Annex shall have the following meanings :-

- | | |
|----------------------|---|
| Landfill Gas | - gas arising from the degradation of wastes and which can contain methane, carbon dioxide and other gases. |
| Underground Services | - any underground electricity, gas, telephone, television, |

water, sewerage or drainage services and associated ducts, chambers and similar installations.

- | | |
|--|--|
| Gas Control System | - a system to prevent the uncontrolled escape of gas from a landfill site. |
| Borehole | - a hole drilled into wastes or ground to allow the testing of underground gases. |
| Migration | - the underground movement of landfill gas away from the body of wastes in which it was produced. |
| Gas control measures specified in condition LFG9 | - these measures are described in more detail in Waste Management Paper No. 27. |
| Duly Authorised officer | - is an officer authorised by the Council to exercise statutory powers under the Control of Pollution Act 1974 described in the warrant form issued by the County Secretary for the Council. |

Notice of variation with introductory note

The Environmental Permitting (England & Wales) Regulations 2010

British Steel Limited

Skinningrove Works
Carlin How
Saltburn-by-the-Sea
Cleveland

Variation application number

EPR/DB3103LQ/V002

Permit number

EPR/DB3103LQ

Skinningrove Works

Permit number EPR/DB3103LQ

Introductory note

This introductory note does not form a part of the notice.

The following notice gives notice of the variation of an environmental permit.

The permit has been varied at the request of the operator to reflect a change in the company name from Longs Steel UK Limited to British Steel Limited. We have also changed the company registered address to reflect the change at Companies house from 30 Millbank 2nd Floor London SW1P 4WY England to Administration Building Brigg Road Scunthorpe North Lincolnshire DN16 1BP.

The status log of a permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	Date	Comments
Application CLE 208	19/09/89	Application for waste disposal licence.
Permit determined CLE 208	06/11/89	Original permit issued to British Steel Plc.
Licence Modification	19/07/93	
Licence Modification	30/01/96	
Licence Modification	31/03/98	
Application EPR/DB3103LQ/T001 (full transfer of permit EPR/XP3390ZD, also referred to as EAWML 60105)	Duly made 10/06/15	Application to transfer the permit in full to Longs Steel UK Limited.
Transfer determined EPR/DB3103LQ	31/07/15	Full transfer of permit complete.
Notified of change of company name	09/06/16	Name changed to British Steel Limited.
Registered office address changed	05/09/16	
Variation issued EPR/DB3103LQ/V002	05/09/16	Varied permit issued to British Steel Limited.

End of introductory note

Notice of variation

The Environmental Permitting (England and Wales) Regulations 2010

The Environment Agency in exercise of its powers under regulation 20 of the Environmental Permitting (England and Wales) Regulations 2010 varies

Permit number

EPR/DB3103LQ/V002

Issued to

Company Name ("the operator")

whose registered office is

Administration Building
Brigg Road
Scunthorpe
North Lincolnshire
United Kingdom
DN16 1BP

company registration number **09438207**

to operate a regulated facility at

Skinningrove Works
Carlin How
Saltburn-by-the-Sea
Cleveland

as follows

on the permit page the company name is changed from Longs Steel UK Limited to British Steel Limited. We have also changed the company registered address to reflect the change at Companies house from 30 Millbank 2nd Floor London SW1P 4WY England to Administration Building Brigg Road Scunthorpe North Lincolnshire DN16 1BP.

This notice shall take effect from 05/09/16.

Name	Date
Simon Lines	05/09/16

Authorised on behalf of the Environment Agency