



Application for a Permit for a Mobile Plant

Local Authority Pollution Prevention and Control

Pollution Prevention and Control Act, 1999 Environmental Permitting (England and Wales) Regulations 2010 as amended

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 are sending an application for a 'Part B mobile plant' permit to a Local Authority under the Environmental Permitting (England and Wales) Regulations 2010 ("the EP Regulations").

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, regularly amended and available for free download at http://www.defra.gov.uk/environment/quality/industrial/las-regulations/guidance/. 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 Process Guidance note as relevant The EP Regulations can be obtained from The Office of Public Sector Information, or viewed on their website at: http://www.opsi.gov.uk/stat.htm.

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 application to enable it to be processed further. When complete return to:

Environmental Protection Officer, Environmental Health Department, Huntingdonshire District Council, Pathfinder House, St. Mary's Street, Huntingdon PE29 3TN or e-mail: envhealth@huntingdonshire.gov.uk.

If you require any help or advice on how to set out the information we need please contact us at the above address or telephone 01480 388363.

Other documents you may need to submit

There are number of other documents you may need to send us with your application. Each time a request for a document is made in the application 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 this reference number.

Using continuation sheets

In the case of the questions on the application 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

Please only send the original all other supporting material, to assist the Authority in conducting any necessary consultation process. If submitting the form electronically no duplicate copies are required. It is this Authority preference to receive the documents electronically.

A - Introduction

A1.1 Details of the plant

Make:	R.S.L.
Model:	VEB 5000
Serial number:	UNDER CONSTRUCTION
A1.3 Existing a	uthorisations:
	ails of any existing LAPC or IPC authorisation for the installation, or any waste ences or water discharge consents, including reference number(s), type(s) and
EPR/GE5401BS	S/A001 USE OF WASTE IN CONSTRUCTGION (NON AGRICULTURAL)
	the information requested below about the "Operator", which means the person well have control over the installation in accordance with the permit (if granted)
A2.1 The Opera	ator – Please provide the full name of company or corporate body
Name OSMC	ONDS TRANSPORT & PLANING LTD
Trading/busines	s name (if different)
Registered Office	e address 4 BLOORS LANE, RAINHAM, KENT

Trading/business name (if different)

Registered Office address 4 BLOORS LANE, RAINHAM, KENT

Postcode ME8 7EG

Principal Office address (if different)

GREENACRES FARM, OLD HAY, BRENCHLEY, KENT

Postcode TN12 7DG

Company registration number 4558306

A2.2 Holding Comp Is the operator a sub Companies Act 1988	sidiary of a holding company within the meaning of Section 736 of the
Name of ultimate ho	
Registered office ad	
rregistered office ad-	JI G 5 5
and the same of th	Postcode
Principal Office addr	ess (if different)
-	
The state of the s	Postcode
Company registratio	
Company registration	
A3.1 Who can we c	ontact about your application?
application. The per	someone who we can contact directly with any questions about your son you name should have the authority to act on behalf of the operator. This consultant rather than the operator.
Name TIM BEN	NETT
Position TRANSP	ORT MANAGER
Address GREENA	CRES FARM,
OLD HAY, BRENCH	LEY, KENT
	Postcode TN12 7DG
Telephone number	01892 834193
Fax number	01892 837141
E. Mail address	tim@osmonds-transport.com

B1.1	Why is the	e application being made?
1	The plant	is new
	The plant	is replacing an already permitted plant
Pleas	e state the	permit number of the plant being replaced.
need	this informa	ritten information about the aspects of your installation listed below. We ation to determine whether you will operate the installation in a way in which ental requirements of the EP Regulations are met.
B2.1	Describe	e the proposed methods to prevent dust escaping from the plant and stockpiles
Doc	Reference	Fines to be stored inside building – under cover. Water apray on stock piles as required
	What mair Reference	ntenance schedule is being proposed for the plant? Maintenance checklist attached
B2.3	What mon	itoring will be undertaken of emissions from the plant?
Doc	Reference	Annual assessment of emission to atmosphere by 3 rd party. Daily visual assessment by operator(s) of exhaust / dust / odours
B2.4	What train	ing requirements are undertaken for operators of the plant?
Doc	Reference	Induction by Manufacturers and on site training to new operators.
B2.5		
Doc	Reference	Divert any water run-off to existing intercepter.

About the mobile plant

В

B3 Please supply any additional information that you would like us to take account of in considering this application.

С	Fees and Charges,	Information Handling,	and Declaration
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C1 Fees and Charges

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

- C1.1 Please state the amount enclosed as an application fee for this installation:
 - £ (cheques should be made payable to **Huntingdonshire District Council**)

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

C2 Annual subsistence charges

If we grant you a permit, you will be required to pay an annual subsistence charge, failure to do so may result in the suspension or revocation of your permit and you will not be able to operate your installation. Also late payment of subsistence fees will result in a late payment charge being issued.

Please provide details of the address you wish invoices to be sent to and details of someone we may contact about fees and charges within your finance section.

	le) TRACY RIDGEWELL	mr your mano.	3 30001011.
Department A	CCOUNTS – PURCHASE LEDGER		AND THE CONTROL OF TH
Address GRE	ENACRES FARM, OLD HAY, BRENCHLEY,	, KENT	
		Postcode	TN12 7DG
Telephone numbe	or 01892 834193		
E. Mail address	tracy@osmonds-transport.com		

C3 Confidentiality

C3.1	Is there any information in the application that you wish to justify being kept from the public register on the grounds of commercial or industrial confidentiality?
	No / Yes
Please Regula	provide full justification, considering the definition of commercial confidentiality within the EP
Doc R	eference
C3.2	Is there any information in the application that you believe should be kept from the public register on the grounds of national security?
	No / Yes
sheets	write anything about this information on the form. Please provide full details on separate , plus provide a copy of the application form to the Secretary of State/ Welsh Ministers for a on to exclude information on grounds of national security

C4 Data Protection

The information you give will be used by the local authority to process your application. 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 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
- -Intentionally to make a false entry in any record required to be kept under any environmental permit condition
- -With intent to deceive, to forge or use a document issued or required for any purpose under any environmental permit condition

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)

I/We certify

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:

Doc Reference			
Signature			,
Name	T.A.G. OSMOND		
Position	MANAGING DIRECTOR	Date	

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 applic	cation from	OSMONDS TRANSPORT & PLANING LT	D	
Installation na	ame R.S.	VEB 5000 HOT ASPHALT RECYCLER		
Signature				
Name	TAGOSM	OND		
Position	MANAGING	DIRECTOR	Date	****
Signature	3 80 5 80 0 0 MAL SAME			
Name	And in the latest to be a second of the lates			
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 the company or body corporate.

#5, Part 15; 5 Stations in Personal LC

SPECIALISTS IN THE MANUFACTURE AND MAINTENANCE OF

S Recycling Plant Including Hot Asphalt Recyclers and Palchers
S Road Maintenance Flant S Guarry Equipment
S Crushers and Screens
S Plant Refurbithment
S Plant Spares

PLANT MANUFACTURING AND SOLUTIONS IN RECYCLING

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						VEARLY	
		9	Ę	MONTHLY or 6 MONTILLY	6 MONTILLY	or Every	
Item	Maintenance instruction (Every 10 Hours of Use	Every 50 Hours of Use	Every 250 Hours of Use	or Every 500 Hours of Use	of Use	Hours of use
A) General Maintenance							
Grease machine	See section 5	*					
Dust particle clean out	See section 6	*					
Are there any leaks from the Feed Hopper or Discharge Hopper			*				
Remove/Clean or replace Filters & Check Operation				*			
Clean Out Oil Lubricators, Refill & Check Operation				*			
Check Ladders, Guards, Walkways & Handrails				*			
Check Burner Carriage Mechanism				*			
Check condition of Identification Labels	Ensure information is readable and corrosion free					*	
B) Burner (Riello)	See section 8						
Follow the Maintenance Schedule as depicted in the Burner Manual				1			
C) Chassis							
Check Fixing Points	Visual check daily then comprehensive check monthly	*					
Check all Grease Points and grease	See section 5		*				
Check all Pivot Points for wear			*				
Check Fluid Levels		*					
Clean & check Operation Limit Switch			*				
Check Operation of E-Stop Buttons			*				
Check Bolts Throughout				*			
Check Condition of Welded and Bolted Joints					*		
Check and address any Corrosion					*		
Check Trunion Rollers for Ware	See section 16			*			
Check Structural Integrity					*		
Are Guards Fitted & In Good Condition				*			
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PLANT MANUFACTURING AND SOLUTIONS IN RECYCLING





SPECIALISTS IN THE MANUFACTURE AND MAINTENANCE OF

Recycling Plant Including Hot Asphalt Recyclers and Patchers

Road Maintenance Flant

Quary Equipment

Part Four Screens

Plant Street Space

Same food bypert Colore Leoners or LEOF Pr.- A Td.- Same CHSS SIRE from the arcon End state (PASS SIRE)

tem.	Maintenance instruction (DAILY or Every 10 Hours of Use	WEEKLY or Every 50 Hours of Use	WEEKLY or MONTHLY or Every 50 Every 250 Hours of Use Hours of Use	6 MONTHLY or Every 500 Hours of Use	YEARLY or Every 1000 Hours of Use	Hours of use
Check Condition of Feed Chute	See Section 10			*	3 200		
D) Drum							
Inspect the main roller path and fixings around the Drum for wear & fatigue fractures	See section 17	*					
Check condition of Drum	See section 17		*				
Check condition of Flights / Lifters	See section 15		*				
Check and grease Roller Path (20 Pumps)	See section 16	*					
Check Roller Path Support Brackets	See section 16		*				
E) Gearbox	See section 19						
Tighten Screws			*				
Is Gear Box and Mountings structurally sound			*				
Check Drive Couplings & V' Belts			*				
Check Guards are fitted & in good condition (V-Belts and Pulleys)			*				
Check Gear Box oil level			*				
1st Oil Change							150
Future Oil Changes						*	
F) Feeder Bin & Discharge Hopper	See section 10						
Is the Feeder and Discharge Hopper free from internal and external build up		*					
Is the Feeder and Discharge Hopper structurally sound			*				
Is the Feeder securely suspended under all conditions of load			*				
G) Reciprocating Feeder	See section 10			*			
Is the Feeder free from external build up			*				
Is the Feeder secure under all conditions of load			*				
Clean around Rams / Cylinders			*				
Clean Feeder Support Wheels			*				

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PLANT MANUFACTURING AND

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SPECIALISTS IN THE MANUFACTURE AND MAINTENANCE OF S. Recycling Plant Including Hot Asphalf Recyclers and Patchers S. Road Maintenance Flant S. Quarry Equipment S. Crushers and Screens S. Plant Ste Engineering S. Plant Spares

						VEARLY	
lfem	DAILY or Every 10 Maintenance instruction (, Hours of Use	DAILY or Every 10 Hours of Use	WEEKLY or Every 50 Hours of Use	MONTHLY or 6 MONTILLY Every 250 or Every 500 Hours of Use		or Every 1000 Hours of Use	Hours of use
Are there any leaks from the Hydraulic Hoses			*				
Is the Feeder corrosion free & clean			*				
Repair any Hydraulic Leaks			*				
Is the Reciprocating feeder structurally sound	Carry out visual check			*			
H) Engine and Generator (Please refer to the operating manual for full details)	See section 9						
Check and top-up Engine Coolant		*					0.00
Check indicators on Electrical Equipment		*				1	
Check Engine Oil level		*					
Check and refill Fuel Tank level		*					
Check Fuel Filter / Water Separator		*					
Overall visual check daily		*					
Check and adjust cooling fan V-Belt			* 1st Time	X Znd Time and after			
Check Battery			*				
Drain and fill Engine Oil			★ 1sl Time	* 2nd Time and after			
Replace Engine Oil Filter			* 1st Time	* 2nd Time and after			
Drain Fuel Filter / Water separator			*				
Drain and Clean Fuel Tank						*	
Clean and replace Air Cleaner Element				*	*		
Clean Fuel Filter/ Water Separator					*		
Replace Fuel Filter					*		
Drain, Flush and refill Cooling system with new Coolant						*	

SPECIALISTS IN THE MANUFACTURE AND MAINTENANCE OF

PLANT MANUFACTURING AND SOLUTIONS IN RECYCLING









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fem	DAILY or WEEKLY or Every 10 Every 50 Maintenance instruction (1 Hours of Use	DAILY or Every 10 Hours of Use	WEEKLY or Every 50 Hours of Use	WEEKLY or MONTHLY or 6 MONTHLY Every 50 Every 250 or Every 500 Hours of Use Hours of Use	6 MONTHLY OF Every or Every 500 1000 Hours Hours of Use	YEARLY or Every 1000 Hours of Use	Hours of use
Contact Engine dealer or distributer to carry out yearly+ Maintenance as detailed within the Operation Manual						*	
Replace Fuel System and Cooling System Hoses							2000 or every 2 years
I) Hydraulics System	See section 12		NOT THE				
Check oil level		*	300				
Check Hydraulic Rams & Safety Lock Valves			*				
Check for Hydraulic Leaks			*				
Check Condition of Filter				*			
Check Condition Breather Filter				*			
J) Fuel Filters	See section 21						
Visual check and drain water if required		*					
Check all electrical connections for corrosion and all fuel fittings for leaks						*	