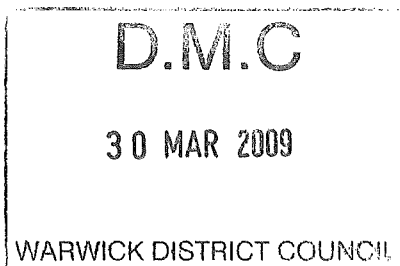


25 March 2009

Environmental Health
PO Box 2176
Riverside House,
Milverton Hill
Leamington Spa
Warwickshire CV32 5QF



Sainsbury's Supermarkets Ltd
33 Holborn
London
EC1N 2HT

Telephone 020 7695 6000
Fax 020 7695 7610
www.sainsburys.co.uk

Attention : Peter Lawson - Environmental Health

Dear Peter

**Sainsbury's Supermarkets Ltd Petrol Station
The Shires Retail Park, Tachbrook Park Drive, Warwickwick, CV34 6RH
Pollution Prevention and Control Regulations 2000**

Please find enclosed the following documentation for your information regarding the installation of Stage II Vapour Recovery System at the above Petrol Filling Station:

- Fee
- Application Form : Original + 3 copies
- Copy of Stage II Information Booklet x 3
- Copy of Stage 1B Booklet x 3
- 85% Integrity Certificate x 3
- Weekly Pump Checks Log Sheet x 3

Please let me know if you need any further information and I will be happy to help.

Thank you for your patience in this matter.

Yours sincerely

Marjorie

**Marjorie Manning-Dehaney
Petroleum Licensing Manager
Sainsbury's Supermarkets Ltd,
33 Holborn
London
EC1N 2HT
Tel/Fax: 0207 695 6720**

Sainsbury's

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25 March 2009

D.M.C

30 MAR 2009

WARWICK DISTRICT COUNCIL

Environmental Health
PO Box 2176
Riverside House,
Milverton Hill
Leamington Spa
Warwickshire CV32 5QF

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SAINSBURY'S SUPERMARKETS LTD
HSBC Bank plc

City of London Corporate Office
PO Box 125, 8 Canada Square, London, E14 5XL

40-02-50

THIS SECURITY CHEQUE WILL HIGHLIGHT ALTERATIONS

MICROTECH BACKGROUND

ANTI-COUNTERFEIT

Date: 10/02/2009

Cheque No.	Pay
809419***	WARWICK DIST.COUNCIL ONLY***** *****
NINETY FOUR POUNDS AND 00 PENCE ONLY***** *****	
PAYWARWICKDIST-COUNCIL94-00PONLY*****	

£ **94 -00**

For and on behalf of
Sainsbury's Supermarkets Ltd
London EC1N 2HT

[Signature]
Authorised Signatory
[Signature]
Authorised Signatory

THIS CHEQUE PAPER CONTAINS A LASERGUARD WATERMARK

TO VERIFY HOLD TO THE LIGHT

RED ALERT UV

809419 400250 61224050



Pollution Prevention and Control Act, 1999
Environmental Permitting (England and Wales) Regulations 2007

Application for Permit to operate an installation for Unloading of Petrol into Stationary Storage Tanks And Filling of Vehicle Petrol Tanks

Use this form if you are applying for a permit to a Local Authority to operate a service station
For existing petrol stations with a throughput greater than 3500m³ in any 12 month period and for new petrol stations with a throughput likely to exceed 500m³ in any 12 month period, a "Stage II" petrol vapour recovery system is required for recovery of vapours during filling of vehicle petrol tanks. If the petrol station is not required to have "Stage II" controls in place, those sections of this form that relate to Stage II controls do not need to be completed.

References to the term "activity" are references to the unloading into storage of petrol and dispensing of petrol into vehicle fuel tanks. The operator of the activity under the terms of the Regulations is most likely to be the person with management responsibility for the procedures on site.

For local authority use

Application reference Officer reference Date received

A1.1 Name of the installation

SPAINSBURY'S PETROL STATION, LEAMINGTON SPA

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

THE SHIRES RETAIL PARK, TACHBROOK PARK DR.
WARWICK

Postcode

CV34 6RH

Telephone

01926 315 824

Ordnance Survey national grid reference 8 characters,
for example, SJ 123 456

A1.3 Existing authorisations:

REF : 51

Please give details of any existing LAPC or IPC authorisation or LAPPC permit for the installation, including reference number(s):

Please provide the information requested below about the "Operator", which means the person who it is proposed will have control over the installation in accordance with the permit (if granted)

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

Trading/business name (if different)

Registered Office address

Postcode:

Principal Office address (if different)

Postcode:

Company registration number

Sainsbury's Supermarkets Ltd
33 Holborn, London
EC1N 2HT
3261722

A2.2 Holding Companies

Is the operator a subsidiary of a holding company within the meaning of Section 736 of the Companies Act 1985?

No ☒ Yes

name of ultimate holding company

Registered office address

Postcode

Principal Office address (if different)

Postcode

Company registration number:

J Sainsbury Plc
33 Holborn London
EC1N 2HT
3261722

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 could be an agent or consultant rather than the operator.

Name

Position

Address

Postcode

Telephone number

Fax number

e-mail address

MARJORIE MANNING-DEHANEY
PETROLEUM LICENSING MANAGER
33 HOLBORN, LONDON, EC1N 2HT
0207 695 6720 + FAX
marjorie.dehane@ainsbury.co.uk

B1.2 Why is the application being made?

- the installation is new
- it is an existing Part B process authorised under the Environmental Protection Act for which a substantial change is proposed within 4 months of the transitional date and an LAPPC permit is required.
- ✓ it is an existing installation that is required to have a "Stage II" vapour recovery system in place according to SI 2006, No. 2311.

B2.1 Is the service station located under permanent living quarters or working areas?

☒ No ☐ Yes

B2.2 When was equipment for vapour collection during filling of underground storage tanks installed or when will it be installed?

AUGUST 2008

B2.3 When was equipment for vapour recovery during filling of vehicle fuel tanks installed or when will it be installed (only for installations that are required to have a "Stage II" vapour recovery system in place)?

AUGUST 2008

B2.4. Volume of petrol unloaded into the service station in each of the last three calendar years (See Section 2 of PG1/14(06) for the relevant timescales); in cubic metres (i.e. litres divided by 1000). Circle the appropriate band

YEAR	VOLUME OF PETROL/ m ³				
	<100	100-500	501-1000	>1000	>3500
	<100	100-500	501-1000	>1000	>3500 ✓
	<100	100-500	501-1000	>1000	>3500 ✓
	<100	100-500	501-1000	>1000	>3500 ✓

B2.5 Are deliveries "Driver Controlled" / "Driver Unassisted"

☒ No ☐ Yes

B2.6 At a maximum, how many tanker compartments discharge into storage tanks at any one time, or will do so once a vapour collection system is in place. If the latter information is not known, a statement of what assessment will be made to determine this information and within what timescale. The information supplied under item 11 should be supplemented by a site specific assessment. (See Section 6 of PG1/14(06)).

2 COMPARTMENTS EXCLUDING DIESEL

B2.7 Are diesel storage tanks connected to the vapour balance system?

☒ No ☐ Yes

B2.8 Measures taken or to be taken for vapour emission control, both during unloading and in Storage.

SEE STAGE 1B AND STAGE II BOOKLETS

B2.9 Please attach process diagrams and plans of vapour collection equipment (including height and location of tank vent pipes). This should include equipment for recovery of vapours during filling of underground storage tanks and for installations that are required to have a "Stage II" vapour recovery system in place, for filling of vehicle petrol tanks.

SEE STAGE 1B BOOKLET

B2.10 Unloading procedure and instructions (please attach)

SEE STAGES I & II BOOKLETS.

B2.11 Details of Supervision, Training and Qualifications of Operating Staff [Details should be specific to on-site staff and include general statements concerning delivery drivers]

SEE BOTH BOOKLETS.

B2.12 Schedule of maintenance of vapour collection control (Including the system for vapour recovery during filling of vehicle petrol tanks for installations that are required to have a "Stage II" vapour recovery system in place). [please attach]

STAGE II BOOKLET.

B2.13 Schedule of examination and testing for vapour collection controls (Including the system for vapour recovery during filling of vehicle petrol tanks for installations that are required to have a "Stage II" vapour recovery system in place) [please attach]

SEE STAGE I & II BOOKLETS.

B2.14 Procedures or contingency measures in the event of vapour containment equipment failure (Including the system for vapour recovery during filling of vehicle petrol tanks for installations that are required to have a "Stage II" vapour recovery system in place). [please attach]

SEE STAGE II BOOKLET.

B2.15 For petrol stations that are required to have a "Stage II" vapour recovery system in place, a certificate to confirm conformity with approval for use under the regulatory regimes of at least one European Union or European Free Trade Association country and to confirm that the hydrocarbon capture efficiency of the equipment is not less than 85% (i.e. that at least 85% of the displaced vapours are recovered, according to the relevant "type approval" test [see Section 5.16 of this note], expressed as the ratio of the volume of hydrocarbon vapours displaced to the volume of petrol discharged [please attach].

SEE ENCLOSED VERIFICATION CERTIFICATE

B2.16 For petrol stations that are required to have a "Stage II" vapour recovery system in place, details of testing of the vapour containment integrity in accordance with the manufacturer's specifications (to be undertaken prior to commissioning and periodically at least once every 3 years thereafter and always following substantial changes or significant events that lead to the removal or replacement of any of the components required to ensure the integrity of the containment system) [please attach].

SEE STAGE II BOOKLET

B2.17 For petrol stations that are required to have a "Stage II" vapour recovery system in place, is an 'automatic monitoring system' installed to automatically detect faults in the proper functioning of the petrol vapour recovery system including the automatic monitoring system; to indicate faults to the operator; and to automatically cut off the flow of fuel on the faulty delivery system if the fault is not rectified within 1 week?

☒ No Yes WE HAVE A MANUAL SYSTEM INSTALLED.

B3.1 Provide an assessment of the potential significant local environmental effects of the foreseeable emissions (for example, is there a history of complaints, is the installation in an air quality management area?)

Doc Reference: N/A

B3.2 Are there any sites of special scientific interest (SSSIs) or European Sites which are within 500 metres of the installation?

☒ **No** Yes, please give names of the sites
Doc Reference

B5 Additional information

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

Doc Reference

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.

£. 94.00

Cheques should be made payable to : **Warwick District Council**

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

If we grant you a permit, you will be required to pay an annual subsistence charge, failure to do so will result in revocation of your permit and you will not be able to operate your installation.

C2.1 Please provide details of the address for invoices to be sent to and details of someone we may contact about fees and charges within your finance section.

Name **MARJORIE MANNING - DE HANEY**
Address **SAINSBURY'S SUPERMARKETS LTD**
Postcode: **33 HOLBORN, LONDON, EC1N 2HT**
Telephone: **0207 695 6720**

C3 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,
- investigate possible breaches of environmental law and take any resulting action,
- prevent breaches of environmental law,
- 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, 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.

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)

C4 Declaration

C4.1 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:

SAINBURY'S SUPERMARKETS LTD

Installation name:

SAINBURY'S PETROL STATION, LEAMINGTON SPA

Signature
Name
Position
Date

Manning - Dehaney (for Sainsbury's Supermarkets Ltd)
MARJORIE MANNING-DEHANEY

Signature
Name
Position
Date

PETROLEUM LICENSING MANAGER
25/3/09

* 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.



Industrie Service

Zertifikat Nr. 85-2.127-1

Certificate No. 85-2.127-1

Die Prüfstelle für Gasrückführungssysteme des TÜV SÜD, Westendstr. 199, D-80686 München, bescheinigt die Prüfung gemäß dem Merkblatt: „Systemprüfung für aktive Gasrückführungssysteme und deren Überwachungssysteme in Deutschland (Merkblatt I)“ vom 17.6.2002 für folgendes Gasrückführungssystem:

The TÜV SÜD Test Body for Vapor Recovery Systems, Westendstr. 199, D-80686 Munich, certifies having conducted tests as per the following code: "Testing of active vapor recovery systems and their monitoring devices in Germany (Code I)" of June 17, 2002 on the following vapor recovery system:

- Zapfventil: **ELAFLEX ZVA 200 GR**
Fuel-hose nozzle:
- Schlauch: **ELAFLEX Conti Slimline 21/8 Coax**
Hose:
- Steuerventil: **Bürkert, 6022 / 2832,**
Control valve: mit Ansteuerung Bürkert/ with Bürkert control
- Gasrückführungs- **Gardner Denver Thomas GmbH**
pumpe: (ehemals previously ASF Thomas),
Vapor recovery pump: Typ 8014-5.0, 8014-6.0

Folgende Randbedingungen sind bei der Installation einzuhalten:

The following general conditions must be observed during installation:

- maximaler Kraftstoffvolumenstrom: **38 l/min**
Maximum volumetric fuel-flow rate:
- maximaler Gegendruck in der Rückführleitung: **150 mbar**
Maximum counter pressure in recovery line:
- Korrekturfaktor für die Systemeinstellung mit Luft: **1,09**
Correction coefficient for system settings with air:

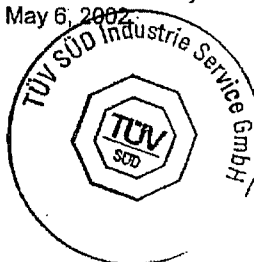
Der geforderte Wirkungsgrad von mindestens 85 % wurde nachgewiesen.

The required minimum efficiency ratio of 85% was proved.

Das Gasrückführungssystem entspricht dem Stand der Technik im Sinne der 21. BImSchV (Verordnung zur Begrenzung der Kohlenwasserstoffemissionen bei der Betankung von Kraftfahrzeugen) vom 07.10.1992 zuletzt geändert am 6.5.2002.

The vapor recovery system corresponds to the state of the art as defined in the 21st BImSchV (Air-pollution Control Regulation on the restriction of hydrocarbon emissions during vehicle refueling) of October 7, 1992, last amended on May 6, 2002.

München, 12.02.2007
Munich, February 12, 2007



Der Sachverständige
The officially authorized expert

Peter Szalata

Peter Szalata



Industrie Service

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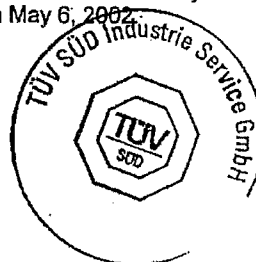
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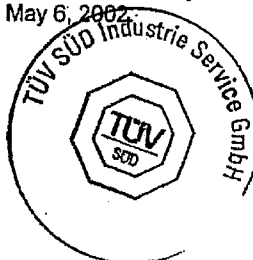
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MAINTENANCE : ADDITIONAL NOTES

Annual Test Requirements incorporates the following:

- All caps, seals and signage to be checked and in place.
- Service PV valve.
- Flame arrester to be removed and cleaned to avoid any blockage.

3 Years Test Requirements incorporates the following:

- All caps, seals and signage to be checked and in place.
- PV Valve to be checked on both pressure and vacuum settings.
- Vapour Recovery System (VR return line & manifold) to be checked for system integrity. i.e. no leaks.
- Flame arrester to be removed and cleaned to avoid any blockage.
- Overfill Prevention Device to be checked for vapour tightness.

5 Years Test Requires everything as above plus:

- Underground vents to be checked for system integrity i.e no leaks.