

Form PPC1 Part C : Application for a variation

FOR SEPA USE ONLY

Name Assigned to Installation

Application Reference

Use this part of the form if you are applying to vary the conditions or any other provision contained in your permit.



C1 About your proposed changes

Please fill in the installation table below with details of all the current activities and operators at the whole installation (even if your existing permit is in respect of only part of the installation) and the proposed changes.

In column 1 **Activities in the “stationary technical unit”** please identify all activities listed in Schedule 1 and Schedule 2 to the PPC Regulations that are proposed to be carried out in the “Stationary technical unit” of the installation.

For **directly associated activities** please identify any directly associated activities 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 Schedule 1 and Schedule 2 references**, please quote the Chapter number, Section number, Part A or B, then paragraph and sub-paragraph number as shown in Part 1 of Schedule 1 or Part 1 of Schedule 2 to the PPC Regulations for each activity listed in column 1.

In **Column 3 Operator**, write the name of the operator for each activity (if you are the operator yourself, write “Applicant”). In **Column 4 Variations**, indicate how the proposed changes would affect the activities.

C1.1 Installation table for new permit application

Column 1	Column 2	Column 3	Column 4
Activities in the ‘Stationary Technical Unit’		Schedule 1 or 2 refs	Operator Variations
Incineration of non-hazardous waste with the exception of waste which is biomass or animal carcasses in an incineration or co-incineration plant.	S5.1A (b)	Applicant	Parallel operations of the existing and the new facility

Directly Associated Activities

Waste Storage at the EfW			Applicant	Parallel operations of the existing and the new facility
Waste Charging at the EfW			Applicant	Parallel operations of the existing and the new facility
Energy Generation at the EfW			Applicant	Parallel operations of the existing and the new facility
Flue Gas Treatment at the EfW			Applicant	Parallel operations of the existing and the new facility
Bottom Ash Management at the EfW			Applicant	Parallel operations of the existing and the new facility
Fly Ash Handling at the EfW			Applicant	Parallel operations of the existing and the new facility
Raw Materials Storage and Handling at the EfW			Applicant	Parallel operations of the existing and the new facility

The variations you are proposing

C1.2 Please provide a summary of the variations which you are applying for.

This should include:

- A description of the change in operation requiring the variation (if appropriate),
- An indication of the variations to the conditions of the permit that you wish us to make.

<i>Reference number for the summary</i>	MVV Environment Baldovie Ltd (MEB) is seeking permission to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years. Further details are contained in PPC Supporting Statement. The hours of operation set out in condition 3.1.6 of PPC/A/1003157 are not proposed to be changed. The maximum quantity of waste stored on site will not change from condition 4.2.1 of PPC/A/1003157. The aggregate amount of the wastes to be incinerated in the Permitted Installation will not change from condition 4.2.2 (a) and (b) of PPC/A/1003157. Current CEMS will be retained.
---	---

C1.3 Are you proposing any change in operation that would result in additional land being included within the site of the installation or the first use of a substance at the installation

<input checked="" type="checkbox"/> NO	
<input type="checkbox"/> YES	
<i>Reference number for the site report and where relevant, baseline report</i>	
No changes	
• <i>maps or plans which are necessary to update those you submitted with your application for the existing permit.</i>	
No changes	

C1.4 In your view, will the variations for which you are applying entail a substantial change as defined in the Pollution Prevention and Control (Scotland) Regulations 2012?

<input type="checkbox"/> NO	Please provide an explanation:
Reference number for the explanation:	
<input checked="" type="checkbox"/> YES	Please provide and explanation :-
Further details on proposed Variation are set out in the PPC Supporting Statement	

C2 Your proposed techniques

Please provide written information about how your proposed changes will affect the aspects of your installation listed below. In each case you should:

- Address all of the issues set out in the relevant technical guidance including relevant BAT reference documents and conclusions. You may also wish to refer to UK Technical Guidance. Links to these documents are available on the SEPA website;
- Justify your proposals against any indicative requirements contained in the guidance, including a description of the proposed technology techniques and measures studied by the applicant;
- Identify if you propose to use an 'emerging technique' and provide details of this; and
- Provide any other information about the installation which you think is relevant to that issue.

Information required:

C2.1 Provide details of any changes to management techniques resulting from your proposals. Please demonstrate how your proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	BAT review undertaken for Permit No: PPC/A/1003157 (as varied; on 28 February 2019. MVV will ensure BAT conclusions from new BREF guidance (December 2019) are reviewed in full for both plants once BAT review programme is available from SEPA.
----------------------	---

C.2.2 Identify the raw and auxiliary materials, other substances and water that you propose to use and provide details of their fate and behaviour in the environment, and effects on both human health and the environment Please demonstrate how

these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	<p>Please see:</p> <ul style="list-style-type: none"> • Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years. • See updated PPC Supporting Statement, Air Quality Assessment, Habitats Regulations Appraisal and updated Emissions and Impact Assessment Report for parallel operations. • BAT review undertaken for Permit No: PPC/A/1003157 (as varied; on 28 February 2019. MVV will ensure BAT conclusions from new BREF guidance (December 2019) are reviewed in full for both plants once BAT review programme is available from SEPA
----------------------	---

C2.3 Describe any changes to the installation activities and the proposed techniques and measures to prevent and reduce waste arisings and emissions of substances and heat (including during periods of start-up or shut-down, momentary stoppage, leak or malfunction) as a result of your proposals Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	<p>Please see:</p> <ul style="list-style-type: none"> • Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years. • BAT review undertaken for Permit No: PPC/A/1003157 (as varied; on 28 February 2019. MVV will ensure BAT conclusions from new BREF guidance (December 2019) are reviewed in full for both plants once BAT review programme is available from SEPA. •
----------------------	--

C2.4 Identify if there may be any new or changes to the disposal into or onto land of any wastes containing List I or List II substances, as defined in the EC Groundwater Directive (80/68/EEC) or hazardous or non-hazardous substances as defined in the EC Groundwater Directive (2006/118/EC). If any are identified, please explain how the requirements of these Directives have been addressed. Your local SEPA office can be consulted for further advice on this.

<i>Doc Reference</i>	<p>There will be no planned disposal into or onto land of any wastes containing List I or List II substances or hazardous or non-hazardous substances.</p> <p>Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years.</p> <p>The hours of operation set out in condition 3.1.6 of PPC/A/1003157 are not proposed to be changed. The maximum quantity of waste stored on site will not change from condition 4.2.1 of PPC/A/1003157. The aggregate amount of the wastes to be incinerated in the Permitted Installation will not change from condition 4.2.2 (a) and (b) of PPC/A/1003157.</p>
----------------------	--

C2.5 Identify if there may be any new or changes to the discharges into the water environment containing List I or List II substances, as defined in the EC Dangerous Substances Directive (76/464/EEC) or substances in Annex X of the Priority Substances Directive (2006/105/EC). If any are identified, please explain how the requirements of these Directives have been addressed. Your

local SEPA office can be consulted for further advice on this.

<i>Doc Reference</i>	<p>Please see PPC Supporting Statement with confirmation from Scottish Water to accept the additional discharges from parallel operations, as well as the existing volumes from the existing facility.</p> <p>There will be no planned discharges into the water environment containing List I or List II substances or substances in Annex X of the priority substances Directive.</p> <p>Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years.</p>
----------------------	---

C2.6 Describe any changes to how waste generation is prevented and quantify any changes to waste streams from the installation resulting from your proposals and describe the proposed measures for waste management, storage and handling. Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	<p>Further details on waste streams are contained in PPC Supporting Statement and the Emissions and Impact Assessment Report.</p> <p>BAT review undertaken for Permit No: PPC/A/1003157 (as varied; on 28 February 2019).</p> <p>MVV will ensure BAT conclusions from new BREF guidance (December 2019) are reviewed in full for both plants once BAT review programme is available from SEPA.</p>
----------------------	--

C2.7 Describe how each changed waste stream is proposed to be recovered, prepared for re-use, recycled or disposed of. If you propose any disposal explain why recovery is technically and economically impossible and describe the measures planned to avoid or reduce any impact on the environment. Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	<p>Further details on waste streams are contained in PPC Supporting Statement and the Emissions and Impact Assessment Report.</p> <p>BAT review undertaken for Permit No: PPC/A/1003157 (as varied; on 28 February 2019).</p> <p>MVV will ensure BAT conclusions from new BREF guidance (December 2019) are reviewed in full for both plants once BAT review programme is available from SEPA.</p>
----------------------	--

C2.8.1 Provide a breakdown of any changes proposed to energy consumption and generation by source and end use.

<i>Doc Reference</i>	Please refer to Updated Heat and Power Plan 2019 for parallel operations
----------------------	--

C2.8.2 Describe the proposed basic measures for improvement of energy efficiency relevant to your proposals Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	Change is to vary Permit No: PPC/A/1003157 (as varied; issued on 28 February 2019) to allow for parallel operations.
----------------------	--

	Details also provided in Updated Heat and Power Plan 2019 for parallel operations. MVV will ensure BAT conclusions from new BREF guidance (December 2019) are reviewed in full for both plants once BAT review programme is available from SEPA.
--	--

C2.8.3 Are you, or will you be, subject to a Climate Change Levy Agreement?

<input checked="" type="checkbox"/> NO	<i>Describe the proposed sector specific measures from improvement of energy efficiency relevant to your proposals</i>
Document Reference: Seeking to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) for parallel operations	
<input type="checkbox"/> YES	<i>Please give:</i>
<ul style="list-style-type: none"> <i>the (expected) date of entry into the agreement:</i> 	
<ul style="list-style-type: none"> <i>Written confirmation that the installation is covered by a Climate Change Agreement and the terms of that agreement in so far as they relate to the installation</i> 	
Document Reference:	

C2.9 Describe any changes to the documented system used to identify, assess and minimise the environmental risks and hazards of accidents and their consequences as a result of your proposals. Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	<p>Further details are contained in PPC Supporting Statement.</p> <p>MVV will ensure BAT conclusions from new BREF guidance (December 2019) are reviewed in full for both plants once BAT review programme is available from SEPA.</p>
----------------------	--

C2.10 Describe any changes to the main sources of noise and vibration (including infrequent sources); the nearest noise sensitive locations and relevant environmental noise measurement surveys which have been undertaken and the

techniques and measures for control of noise as a result of your proposals. Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	<p>Updated Noise Assessment Report for parallel operations</p> <p>MVV will ensure BAT conclusions from new BREF guidance (December 2019) are reviewed in full for both plants once BAT review programme is available from SEPA.</p>
----------------------	---

C2.11 Describe any changes to the measures for monitoring emissions including any environmental monitoring, and the frequency, measurement methodology and evaluation procedure as a result of your proposals. Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	<p>Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years.</p> <p>All existing monitoring obligations (incl. CEMS) will be retained, and BAT conclusions for both plants will be reviewed once review programme is available from SEPA.</p>
----------------------	--

C2.12 Describe any changes to the proposed measures upon definitive cessation of operations to avoid any pollution risk and return the site of the installation to a satisfactory state (including relevant measures for the design and construction of the installation), as a result of your proposals. Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	<p>Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019). BAT conclusions for both plants will be reviewed once review programme is available from SEPA.</p>
----------------------	---

--	--

C2.13 Where you are not the only operator of the installation, describe any change to the techniques and measures (including those to be undertaken jointly by yourself and other operators) for ensuring satisfactory operation of the whole installation resulting from your proposals. Please demonstrate how these proposals constitute BAT and justify your proposals against any relevant BAT conclusions or guidance.

<i>Doc Reference</i>	Not Applicable
----------------------	----------------

C3 Your proposed emissions

Please provide written information about how your proposed changes will affect the emissions from the installation.

You should:

- Address all of the issues set out in the relevant technical guidance;
- Identify if you propose to use an 'emerging technique';
- Justify your proposals against the emission levels associated with BAT contained in the relevant BAT conclusions;
- Provide any other information about the installation which you think is relevant to that issue.

Information required:

C3.1 Describe the nature, quantities and sources of foreseeable emissions to land, air and water relevant to your proposals.

<i>Doc Reference</i>	<p>See updated Air Quality Assessment, Habitats Regulations Appraisal and updated Emissions and Impact Assessment Report for parallel operations.</p> <p>The PPC Supporting Statement and Emissions and Impact Assessment Report contains details on water use and discharge, as well as waste. BAT conclusions for both plants will be reviewed once review programme is available from SEPA.</p>
----------------------	--

C4 Impact on the environment and human health

Please provide written information about how your proposed changes will affect the impact your emissions may have on the environment and on human health as listed below:

In each case you should:

- Address all of the issues set out in the section of the relevant technical guidance;
- Justify your proposals against any indicative requirements contained in the guidance; and
- Provide any other information about the installation which you think is relevant to that issue.

Information required:

C4.1 Provide an assessment of any change to the potential significant human health and environmental effects (including transboundary effects) of the foreseeable emissions resulting from your proposals

<i>Doc Reference</i>	See updated Air Quality Assessment (AQA), Habitats Regulations Appraisal and updated Emissions and Impact Assessment Report for parallel operations. Originally submitted Human Health Risk Assessment reviewed and no update needed, as already considers parallel operation sceanrio. Details of a proposed Soil Sampling Plan for metals, dioxins/ furans is however in the PPC Supporting Statement
----------------------	--

C4.2 Explain how the information provided in other parts of the application also demonstrates that the relevant objectives set out in the Waste Management Licensing Regulations 1994 have been addressed (in applicable cases), or provide additional information

<i>Doc Reference</i>	<p>Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years</p> <p>The hours of operation set out in condition 3.1.6 of PPC/A/1003157 are not proposed to be changed.</p> <p>The maximum quantity of waste stored on site will not change from condition 4.2.1 of PPC/A/1003157.</p> <p>The aggregate amount of the wastes to be incinerated in the Permitted Installation will not change from condition 4.2.2 (a) and (b) of PPC/A/1003157.</p>
----------------------	---



C4.3 Provide an assessment of whether the proposed change in the operation of the installation is likely to have a significant effect on a European Conservation Site in Great Britain and, if it is, provide an assessment of the implications of the installation for that site, for the purposes of the Conservation (Natural Habitats etc.) Regulations 1994

<i>Doc Reference</i>	See updated Air Quality Assessment and Habitats Regulations Appraisal.
----------------------	--

C5 Environmental statement

C5.1 Has the development of the installation (or any subsequent change or extension of the development) required an environmental statement under Council Directive 85/337/EEC on the assessment of the effects of certain public and private projects on the environment?

<input type="checkbox"/> NO	
<input checked="" type="checkbox"/> YES	Please supply a copy of the environmental statement submitted and details of any decision made (unless you have submitted this information in a previous application).
Document Reference: Please see updated Environmental Statement for parallel operations.	

C6 Statutory consultees

We will use the information in this section to identify who we must consult about your proposals.

C6.1 In which local authority area is the installation located?

If premises are on a boundary, please give names of all relevant authorities.

Please give details: Dundee City Council
--

C6.2 In which health board area is the installation located?

If premises are on a boundary please give names of all relevant boards.

Please give details: NHS Tayside
--

C6.3 Could the installation involve the release of any substance into a sewer

<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
---	-----------------------------

C6.4 Are there any sites of special scientific interest (SSSIs) which are within 2 kilometres of the installation?

<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
---	-----------------------------

See updated Air Quality Assessment and Habitats Regulations Appraisal.
--

C6.5 Are there any other SSSIs which may be affected by emissions from the installation?

<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
If YES, please give names of the sites: Effects are not considered to be significant for any sites. See updated Air Quality Assessment and Habitats Regulations Appraisal.	

C6.6 Are there any European Conservation sites, as defined by regulation 10 of the Conservation (Natural Habitats) Regulations, which may be affected by emissions from the installation?

<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
If YES, please give names of the sites: See updated Air Quality Assessment and Habitats Regulations Appraisal.	

C6.7 Could the installation involve the release of any substance into a harbour managed by a harbour authority?

<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
If YES, please give name of the harbour authority: Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years. There is potential for the foul water connection to be connected to a network operated by Scottish Water which may have sewage overflows to Dundee harbour, operated by the Harbour Authority, Port of Dundee Ltd. Please see PPC Supporting Statement for confirmation from Scottish Water.	

--

C6.8 Is the installation on a site for which:

A nuclear site licence is required under Section 1 of the Nuclear Installations Act 1965.	No
A major accident prevention policy document is required under regulation 5 of the Control of Major Accident Hazards Regulations 1999.	No - The installation is not situated on a site for which a major accident prevention policy document is required under regulation 5 of the Control of Major Accident Hazards Regulations 1999. Change is to vary Permit No: PPC/A/1003157 (as varied; issued by SEPA on 28 February 2019) to allow for parallel operations of both facilities for a period of up to 10 years. Both facilities will share the same Fire water Tank as the physical separation between the two facilities is sufficient that a fire is considered unlikely to spread from one facility to the other. This assessment has been accepted by Scottish Fire and Rescue Service and Dundee City Council Building Control.

C6.9 Is the installation an upper tier establishment under the Control of Major Accident Hazard Regulations 1999?

<input checked="" type="checkbox"/>	NO
<input type="checkbox"/>	YES please provide details of when your safety report under Regulation 7 of COMAH was submitted.
Please give details:	

C7 Specified Waste Management Activities

C7.1 Are you applying to change the operation of any 'specified waste management' activities?

<input checked="" type="checkbox"/> NO	Go to 'C8 What to do next'
<input type="checkbox"/> YES	Please describe:
(a) Any proposed changes in the type or quantities of waste to be deposited:	
Not applicable	
(b) Any proposed changes to the capacity of the disposal site:	
Not applicable	
(c) Descriptions of any new areas of land to be part of the site including hydrogeological and geological characteristics:	
Not applicable	

Planning Status

C7.2 Which of the following applies to the changes proposed to the specified waste management activities identified in C7.1?

We cannot vary the permit unless one of the following applies. We will need to see a copy of the relevant documents.

<input checked="" type="checkbox"/>	You have planning permission.
Reference Number:	
Pending Approval DCC 16/00916/FULM. See attached letter from DCC registering the planning application to amend the existing planning permission for Line 3 to allow for the parallel operation of both facilities.	

<input type="checkbox"/>	You have a certificate of lawful existing use or development.
Reference Number:	

<input type="checkbox"/>	The Town & Country Planning (General Permitted Development) (Scotland) Order 1992 or other relevant orders applies.
Please give details:	

<input type="checkbox"/>	Planning permission is not required.
Please say why and enclose written confirmation from the planning authority:	
Reference Number:	

Fit and proper person

We need to make sure that whoever holds the permit is a 'fit and proper person' in relation to any specified waste management activities. This includes consideration of relevant offences, technical competence and financial provision.

Relevant offences

C7.3 Has the operator, or any other 'relevant person', been convicted of any 'relevant offence'?

A 'relevant person' includes each partner, director, manager, company secretary or any similar officer or can be an employee.

<input checked="" type="checkbox"/> NO	Go to question C7.4
<input type="checkbox"/> YES	Please give full information:
Reference number for this information:	

The details we need are listed below

- Full name of company or individual convicted.
 - If an individual has been convicted, please state their position at time of offence.
 - Name of court.
 - Date of conviction.
 - Offence and penalty imposed.
 - Date of any outstanding appeal lodged against conviction.
 - Any additional information which the operator would like us to take into account in determining whether they are a 'fit and proper person'. For example, why the offence happened, and what has been done to prevent a similar event occurring.
-

Technical Competence

C 7.4 Are the specified waste management activities covered by the WAMITAB (Waste Management Industry Training Advisory Board) award scheme?

<input checked="" type="checkbox"/> NO	Go to question C7.6
<input type="checkbox"/> YES	Go to question C7.5

WAMITAB sites

C7.5 Who will provide the technically competent management of the specified waste management activities?

Please give details for each person and provide a copy of the WAMITAB certificate.

If this is unchanged under the proposed variation then enter 'unchanged' in the first box and go to question C7.7.

Responsible Person

Full name:	
Position:	
Level of WAMITAB Certificate:	
Date:	
Reference number for copy of certificate:	

Responsible Person

Full name:	
Position:	
Level of WAMITAB Certificate:	
Date:	
Reference number for copy of certificate:	

Responsible Person

Full name:	
Position:	
Level of WAMITAB Certificate:	
Date:	
Reference number for copy of certificate:	

Responsible Person

Full name:	
Position:	
Level of WAMITAB Certificate:	
Date:	
Reference number for copy of certificate:	

Now go to question C7.7

Non WAMITAB sites

C7.6 Who will be responsible for managing the specified waste management activities?

Please give details for each person.

For each person named below, we:

- Need to see a statement of qualifying experience,
- May want to carry out our own assessment.

If this is unchanged under the proposed variation then enter 'unchanged' in the first box and go to question C7.7

Responsible Person

Full name:	Unchanged
Position:	
Doc reference for statement:	

Responsible Person

Full name:	
Position:	
Doc reference for statement:	

Management and other installations

C7.7 Are any of these 'Responsible people' already providing the technically competent management at other PPC installations or at sites licensed under Part II of the Environmental Protection Act 1990?

<input checked="" type="checkbox"/> NO	Go to question C7.8
<input type="checkbox"/> YES	See below:

Please use a separate sheet to give details of these people. For each person we need to know the:

- Site / installation name and address; and
- Licence / permit reference number.

Application is to vary Permit No: PPC/A/1003157 to allow for parallel operations of both facilities for a period of up to 10 years

Financial provision

C7.8 How does the operator intend to make financial provision for the specified waste management activities?

We cannot issue a permit unless you have financial provision in place. We will need to see copies of the relevant documents.

<input type="checkbox"/>	Renewable bonds
<input type="checkbox"/>	Bonds
<input type="checkbox"/>	Bank guarantee
<input type="checkbox"/>	Parent company guarantee (See below)

Parent company guarantee – please include one copy of the parent company's audited trading accounts for the last three years (or for the period of trading if less than three years). These should be no more than 18 months out of date.

Document reference number for accounts:
Not applicable - unchanged from existing Permit No: PPC/ A/1003157

<input type="checkbox"/>	Escrow account
<input type="checkbox"/>	Trust fund
<input type="checkbox"/>	Insurance captive
<input type="checkbox"/>	Lump sum
<input type="checkbox"/>	Other – please specify*

* Other – please specify

Expenditure plan

C7.9 Please provide a plan of the estimated expenditure for each phase of the specified waste management activities.

The plan should include the likely costs of:

- *Monitoring*
- *Restoration – landfill only,*
- *Aftercare – landfill only,*
- *Clearing the installation (including drainage systems) of all wastes – non landfill,*
- *Remedial action in the event of the failure of pollution control systems.*

We recognise that this plan may need to be revised before the issue of a revised permit.

If you believe that the plan will be unchanged as a result of your proposals please insert 'unchanged' in the box below.

Reference number for expenditure plan:

Unchanged - See updated Emissions and Impact Assessment Report for parallel operations.

C8 What to do next

Now please fill in Part F and sign and date the application.