

# Apply to renew or change an abstraction or impoundment licence (WRI)

## Type of variation/renewal

Indicate the change(s) you wish to make to your licence(s) here.

Same terms renewal (where no environmental or other concerns have been raised in your renewal reminder letter)

## The licence(s) you want to change/renew

Provide the licence serial number(s) which the proposed change/renewal relates to

WA/061/0005/013

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## Application fee

Please indicate how you wish to pay your application fee. If paying by BACS, please quote the reference number created when setting up the bank transfer.

If paying by cheque, please ensure you add the six digit cheque number below.

BACS

Please add your BACS reference below

IMPTERMAB2025

Is this proposal as a result of a Restoring Sustainable Abstraction programme or other work remediation work, to prevent and reduce environmental damage requested by us?

No

Are you making this application as part of an agreement to trade water rights? Water rights trading is where a Licence Holder sells all or part of their abstraction licence rights, permanently or temporarily, to another person.

No

Provide details below

Application to renew the abstraction licence WA/061/0005/013 of inland water (estuary) from from Milford Haven Waterway at Gelliswick Bay Jetty, Milford Haven , Pembrokeshire for use in the commercial testing of routed pipelines.

## Existing Licence Holder details

Provide details of the existing Licence Holder.

<b>Full Name</b>	Impala Terminals Infrastructure UK Ltd
<b>Company, Charity or Trading Name</b>	Impala Terminals Infrastructure UK Ltd
<b>Company or Charity Registration Number</b>	09156625

### Registered Address

<b>Building and street</b>	Westerleigh Terminal Oakleigh Green Farm Lane
<b>Town and City</b>	Westerleigh
<b>County</b>	Bristol
<b>Postcode</b>	BS37 8QE
<b>Office Telephone Number</b>	01646663384
<b>Mobile Telephone Number</b>	07825813199
<b>Email Address</b>	sarah.jones@impalaterminals.com

## Details of individual or agent authorised to act as a point of contact

This is who we will correspond with unless otherwise informed. If an agent signs on behalf of an applicant, a letter of authorisation from the applicant is required

<b>Full Name</b>	Sarah Jones
<b>Company, Charity or Trading Name</b>	Impala Terminals Infrastructure UK Ltd
<b>Company or Charity Registration Number</b>	09156625

### Registered Address

<b>Building and street</b>	Impala Terminals Infrastructure UK Ltd Westerleigh Terminal
<b>Town and City</b>	Oakleigh Green Farm Lane
<b>County</b>	Bristol
<b>Postcode</b>	BS37 8QE
<b>Office Telephone Number</b>	01646663384
<b>Mobile Telephone Number</b>	07825813199
<b>Email Address</b>	sarah.jones@impalaterminals.com

Specify who we should contact with regard to

	Applicant	Agent
Operations (on site) contact	X	
Invoice contact	X	

## Details of individual authorised to act as abstraction records (returns) contact

Specify who we should contact regarding abstraction records (returns)

Existing returns contact

Are you applying to apportion your licence? Find an explanation of apportionment on our website.

No

Are you applying for a simple change?

No

## Same terms renewal

Are you applying for a same terms renewal?

Yes

Use this section to show us how you have calculated the amount of water you require. This should include details of your operational regime (for example, number of hours and days you intend to abstract, number of units produced or area to be irrigated). We use this information to determine if the volumes you propose to abstract are appropriate for the purpose. Depending which industry you are in, you may need to provide additional information below.

If your water usage has been lower than your licensed volumes, you will need to provide additional information to demonstrate your continued need for the water, for example, additional justification or a Business Case.

Any water abstracted is used in pipeline inspection – this involves installing an interface pig at the jetty and pushing this pig to site with sea water – the sea water flow is stopped once the pig is received on site.

Initial displacement of product is into calibrated tankage so for this activity we know the theoretical volume used (pipe cross sectional area x length) and we confirm this volume by the increase in volume in the tank.

Subsequent runs are calculated based on pipe volume displaced (cross sectional area x length) – each time an interface pig is used so we know this is an accurate figure.

## Different terms renewal

Are you applying for a different terms renewal

No

## Signatures: existing Licence Holder (for all changes), and proposed Licence Holder(s) for Transfers and Apportionments

Existing Licence Holder's signature

**Full Name** Stephen Kenyon

**Position** Director

**Signature** S Kenyon

**Date** 13/12/2024

Would you like a copy of your submission?

Yes

Your email address

sarah.jones@impalaterminals.com