

Apply for a bespoke water discharge or groundwater activity permit

About you

Who will be the permit holder?

A registered company (including limited liability partnerships) or other corporate body

Registered company or other corporate body

Please provide details below

Company name: Timpson Ltd
Company address: Timpson House
Claverton Road, Wythenshawe
Company postcode: M239TT
Company registration number: 00675216
Date of registration (DD/MM/YYYY): 16/11/1960

Contact name for the company

Title
First name: Peter
Last name: Bowden
Email: peter.boden@timpson.com
Telephone: 07968362983

Is somebody completing this application on your behalf?

Tell us if you're using an agent or somebody else to complete this application on your behalf

Yes – I'm completing this application on behalf of somebody else

Agent or others acting on behalf of the applicant

Give this effluent a unique name

This name will be used throughout the application and may be used in the permit to identify this effluent. If you have more than one effluent you must ensure that each name you use is distinct. For example, package sewage treatment plant effluent, septic tank effluent, cooling water, site drainage and so on.

Discharged following on-site treatment via a packaged wastewater treatment plant- White Eagle, Rhoscolyn

Is this a release from a dam, weir or sluice ('reservoir release') under Schedule 21 of the EPR meaning of water discharge activity?

No

Tell us the effluent type:

You must fill in a separate copy of this form for each type of effluent you plan to discharge.

Trade – known volume (including process effluents, wash waters, close circuit cooling waters, boiler blowdown, filter backwash, pumped mine water)

Trade – known volume: How long will you need to discharge?

What date do you want the permit for this effluent to start?

You cannot discharge your effluent prior to this start date on your permit. This is the date that your annual subsistence charges will start, even if you have not started to discharge.

* 01/07/2026

For seasonal discharges which only occur for part of the year, tells us when the discharge will take place. Where a discharge will continue at a significantly lower rate over a period you should complete this question and also send in details of the seasonal variation. For example, campsites which are closed in winter but have a residual throughput from residential properties on site all year.

Will the discharge take place all year?

Yes

Will the discharge take place on more than six days in any year?

If you answer 'no' you must be able to comply with the requirement to discharge on six days or fewer in any year as this will be a permit condition. It would apply only to batch processes such as the emptying of fish rearing ponds or planned shutdowns of plant or equipment

Yes

Could your discharge from other premises be made to the foul

What is the maximum volume of effluent you will discharge in a day (in cubic metres)?

11.14

What is the maximum rate of discharge (in litres a second)?

1.16

Tell us how you have calculate this figure in the box below, or upload a copy of your workings in the next question.

Based on the occupancy and loading assumptions for the premises, the estimated maximum total daily discharge volume is 11,140 litres per day (11.14 m³/day).

Expressed as an equivalent average flow rate over 24 hours:

$$Q_{avg}=11140/86400=0.129 \text{ L/s}$$

To account for short-duration peak discharges associated with concentrated usage periods within the public house, a conservative Peak Factor (PF) of 3 has been applied:

$$0.129 \times 3 = 0.387 \text{ L/s}$$

A further Safety Factor (SF) of 1.5 has then been incorporated to provide additional hydraulic resilience within the system:

$$0.387 \times 1.5 = 0.581 \approx 0.58 \text{ L/s}$$

However, it is recognised that wastewater generation at the premises will not occur uniformly over a full 24-hour period. Based on the anticipated operational characteristics of the public house, it is conservatively assumed that the majority of discharge will occur over an approximate 12-hour active operating period.

Accordingly, the equivalent operational flow rate is:

$$Q_{operational}=11140/43200=0.258 \text{ L/s}$$

Applying the same Peak Factor of 3:

$$0.258 \times 3 = 0.774 \text{ L/s}$$

Applying the Safety Factor of 1.5:

$$0.774 \times 1.5 = 1.16 \text{ L/s}$$

The resulting design flow allowance of approximately 1.16 L/s represents a conservative peak hydraulic design flow intended to account for intermittent surges, operational variability, and short-term peak loading conditions. Actual instantaneous discharge rates will vary throughout the day and are expected to remain below this conservative design estimate under normal operating conditions.

Trade – known volume: How will the effluent be treated?

Do you treat your effluent?

Yes

Please provide the 12 character national grid reference of the final effluent sample point.

This is the sample point used to assess compliance with any water quality emission limits on your permit. You must ensure that it allows a representative sample of the discharge to be obtained. You must also ensure that all constituents of the discharge pass through the sampling point at all times. The sample point can be where the effluent meets the receiving environment only in cases where no other effluent is added before this point. You must provide a permanent means of access to monitoring points.

A 12 character national grid reference consists of two letters followed by 10 numbers (for example AB 12345 67890). To find out the 12 character grid reference, you can search on the UK grid reference finder website: [gridreferencefinder.com](https://www.gridreferencefinder.com) (opens in new tab)

SH 27176 75462

Do you have a UV disinfection efficacy monitoring point?

This type of monitoring point is only required for discharges that undergo some form of disinfection. For example, ozone or ultraviolet disinfection, membrane filtration etc.

No

Does the flow monitor have an MCERTS certificate?

No

Your management systems

What management system will you provide for your regulated facility?

Own management system

I confirm that I have read the guidance and that my management system will meet NRW requirements.

Yes

You must send a suitable summary of your management system with your application – that includes enough information to allow us to assess whether your full system meets the standards set out in our guidance.

- File: SYL-02067 - Management Plan - CE-CF-2026-RP01-Final v1.pdf - [Download](#)

Where will the effluent discharge to?

Where will the effluent discharge to?

Non-tidal river, stream or canal

Environmental risk assessment and modelling

Have you carried out any river quality modelling? Read the 'Surface water pollution risk assessment for your environmental permit' guidance available on Gov.UK to determine if you need to provide this modelling.

No

Site plan

You must provide a site plan for your proposed discharge which is A4 in size or larger, and at 1:1,000 scale or larger.

On your plan you must show:

which direction North is; the premises discharging effluent; the site in relation to the local area; any watercourses, wells, springs or boreholes on the site (or within 50 metres); the location of the wastewater treatment system all outlets where effluent will be discharged into the receiving environment; where samples of effluent can be taken automatically or manually (if required); where flow or quality will be measured (if required).
You may submit more than one plan if necessary.

Please upload your plan(s) below

- File: SYL2067-2026-XX-01 Location Plan.pdf - [Download](#)
- File: SYL2067-2026-XX-02 Proposed Outlet + Related Matters.pdf - [Download](#)
- File: SYL2067-2026-XX-03 Proposed System Layout.pdf - [Download](#)

How do you want to pay?

Who can we talk to you about your billing or invoice?

Same as application contact

If a new contact, please provide details:

Title	-
First name	MR Peter
Last name	Betts
Address	Ty Craic, Rhoscolyn
Postcode	LL65 2NJ
Telephone	07968362983
Email address	mail@sylfaenassociates.com

How do you want to pay for your application fee?

Electronic transfer (e.g. BACS)

A relevant person should make the declaration. You must be a relevant person or have the authority of a relevant person to sign this application on their behalf. An agent acting on behalf of an applicant is NOT a relevant person.

Each individual (or individual trustee) who is applying for their name to appear on the permit must complete this declaration. You can send a separate document with the relevant information if there are not enough spaces to sign below.

Relevant people means each applicant, and in the case of a company, a director, manager, company secretary or any similar officer or employee listed on current appointments in Companies House. In the case of a Limited Liability Partnership (LLP), it includes any partner. If the permit holder is an organisation of individuals, each individual (or individual trustee) must complete the declaration.

To simplify and speed up the application process, we recommend that the declaration is filled in by an officer of a company or one of the partners in a Limited Liability Partnership (LLP).

If you wish a manager, employee or consultant etc. to sign the declaration on behalf of a relevant person, we will need written confirmation from a relevant person; that is, an officer of the company, a partner in the LLP or the individual, confirming that the person has the authority to fill in the declaration.

If you are joint permit holders, you should each fill in your own declaration. We have provided extra spaces for this below. Please upload a separate sheet with your application if you need more room for signatories.

Where the operator is the subject of any insolvency procedure, the declaration must be filled in by the official receiver/appointed insolvency practitioner.

I have included written confirmation from a relevant person to confirm I can sign on their behalf

If you knowingly or recklessly make a statement which is false or misleading to help you get an environmental permit (for yourself or another person), you are committing an offence under the Environmental Permitting (England and Wales) Regulations 2016.

I declare that the information in this application is true to the best of my knowledge and belief. I understand that this application may be refused or approval withdrawn if I give false or incomplete information.

I understand that if I knowingly or recklessly make a false or misleading statement: I may be prosecuted; and if convicted, I may have to pay a fine and/or go to prison.

By signing below, you are confirming that you understand and agree with the declaration above.

Title **MR**

First name **PARISH**

Last name **MAJITHIA**

On behalf of (if applicable) **TEMPSON LTD**

D **15/07/2026**

ate **(DD/MM/YYYY)**



SIGN HERE

If you knowingly or recklessly make a statement which is false or misleading to help you get an environmental permit (for yourself or another person), you are committing an offence under the Environmental Permitting (England and Wales) Regulations 2016. I declare that the information in this application is true to the best of my knowledge and belief. I understand that this application may be refused or approval withdrawn if I give false or incomplete information.

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Title MR

First name PARISH

Last name MASITHIA

On behalf of (if applicable) TIMPSON LTD
15/07/2026

Date (DD/MM/YYYY)



Submit your application

Enter the email address you'd like a copy of your application sent to:

mail@sylfaenassociates.com