

Application for an environmental permit

Part B10 – Flood Risk Activities



Apply for a permit for ‘Flood Risk Activities’ which are activities in, under and over a main river and other activities that could affect flooding from a main river or sea.

Fill in this part of the form, together with parts A and F3.

Please read through this form and the guidance notes that came with it. Please write clearly in the answer spaces and reference supporting documents when required.

Contact us if you need help completing this form.

It will take less than one hour to fill in this part of the application form but may take longer if you need to prepare supporting information.

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1 About the permit

1a Discussions before your application

If you have had discussions with us before your application, give us the reference number or details below.

None

2 About the Site

2a Tell us in detail where the activities will take place

Un-named watercourse on Land off Bilsham Road, Yapton. West Sussex

Please give us the Ordnance Survey National Grid Reference for the site (for example, ST 12345 67890)

SU 97561 02663

If the site is made up of a number of different activities that are a distance apart, please give us the individual grid references as part of supporting information with this application.

2b For activities that take place over a stretch of the watercourse, rather than in one particular place, please provide an upstream and downstream grid reference (NGR)

Upstream NGR

Downstream NGR

Leave blank if this does not apply.

2c Tell us the name of the watercourse

Un-named

2d Has a site plan been included within this application?

Yes ☒

No ☐

Now go to section 3.

3 About your activities

3a Is your application for permanent or temporary work?

- Permanent (e.g. new bridge) ☒
- Temporary (e.g. scaffolding) ☐
- Both ☐

3b How many different activities are you applying for? 1

3c Please provide a detailed description of the activities you propose and how you intend to undertake them

Construction of a new connection to an existing culvert using a catchpit. The connection is for a new adoptable surface water sewer network that is to be adopted by Independent Water Networks Ltd.

The connection will be formed as follows

1. Laying new pipework up to the point of connection
2. Excavating down to and around the existing culvert
3. Cut in to existing culvert to break it out ready for new catchpit
4. Install catchpit foundation and lower PC rings
5. install PC ring at pipe level including new rocker pipes
6. Raise catchpit to ground level and fit cover slab and access cover
7. Clean pipework upstream and downstream of new catchpit to ensure culvert is free flowing
8. Remove silt and any construction detritus from downstream headwall

3d Please tell us when you plan to start and complete your activities

Start date (DD/MM/YYYY) 30/06/2022

Completion date (DD/MM/YYYY) 14/07/2022

For activities that are repeated over a longer period, please give us an indication of when and how often they will take place.

4 Supporting Information

4a Please list the plans and documents included with this application

D1956-17-601 - Flood Risk Activity Permit Location Plan
 D1956-17-501A - S104 Agreement Plan
 D1956-15-102 - S104 Construction Details

4 Supporting Information, continued

4b Environmental Risk Assessment

Provide a brief summary of the risks that each of your activities pose to the environment, including any measures to mitigate the impact. If you don't think there are any, tell us why.

Short term disruption in the immediate locality of the point of connection including excavation. This will be mitigated in the long term by the provision of an extensive SuDS system which will provide new habitat.

Potential short term disruption to flow of watercourse during construction. This will be minimised by undertaking the work during the dry season and if necessary flows will be overpumped. A more detailed method statement will be prepared by the contractor undertaken the works.

4c Have you submitted a more detailed environmental risk assessment with this application?

Yes ☐

No ☒

Guidance on what needs to be in an assessment can be obtained by referring to our website or contacting us directly.

5 Management systems

A management system describes what measures you will put in place to manage flood risk, and risks to drainage and the environment. Compliance with a management system will be a condition of any permit.

Does your written management system meet the conditions set out in our guidance?

Yes ☐

No ☒

You can find detailed guidance on management systems on our website. You can get these by calling 03708 506 506 or by downloading them from our website at www.gov.uk/environment-agency.

6 Additional permission or permits

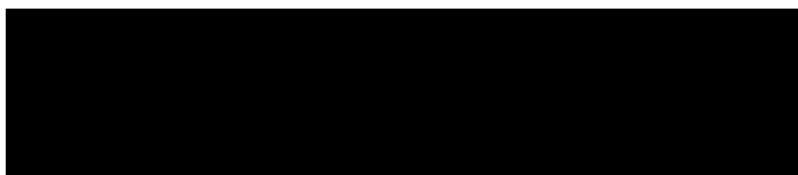
Please tell us about any other planning permissions or other environmental permits that you hold or have applied for in relation to your activities. If you have details on previous public consultation on environmental issues, include this as a separate document in the application.

Planning consent for the development as a whole

Leave this section blank if there are none.

7 How to contact us

If you need help filling in this form, please contact the person who sent it to you or contact us as shown below.



If you are happy with our service, please tell us. It helps us to identify good practice and encourages our staff. If you're not happy with our service, please tell us how we can improve it.

Please tell us if you need information in a different language or format (for example, in large print) so we can keep in touch with you more easily.