



32
HALLIFORD DRIVE
BARNHAM
BOGNOR REGIS
PO22 0AB

This location is in an area at low risk of flooding

Even if flooding doesn't threaten your location directly, it may still affect:

- transport
- power
- communications networks

All information, particularly the likelihood of surface water flooding, is a general indicator of an area's flood risk. As such it is not suitable for identifying whether an individual property will flood. This service uses computer models to assess an area's long term flood risk from rivers, the sea, surface water and some groundwater. It does not include flood risk from sources such as blocked drains and burst pipes.

Detailed flood risk information for this area



The flood risk from rivers or the sea is very low

What this means

Very low risk means that each year this area has a chance of flooding of less than 0.1%. This takes into account the effect of any flood defences in the area. These defences reduce, but do not completely stop the chance of flooding as they can be overtopped, or fail.

How to use this information

You can use this information to [see which areas are more likely to flood first, deepest, or most often](#).

Planning a development

This information is not suitable for use in land-use planning. If you're planning a development, you must use the [Risk of Flooding for Land-Use Planning \(Rivers and Sea\) for England](#) or [Development Advisory Map for Wales](#). This is information based on flooding without defences.



The flood risk from surface water is low

What this means

Low risk means that each year this area has a chance of flooding of between 0.1% and 1%. Flooding from surface water is difficult to predict as rainfall location and volume are difficult to forecast. In addition, local features can greatly affect the chance and severity of flooding.

Surface water flood risk information is not suitable for identifying whether an individual property will flood. It gives an indication of the broad areas likely to be affected but is imprecise due to national assumptions made about rainfall, surface water run-off, topography and the stormwater drainage network.

Because of this, we report the highest risk within 20m of a specific location, such as an individual property. This means reports for neighbouring properties may show different levels of risk.

How to use this information

You can use this information to [see the approximate areas that would flood, and which parts would be shallower or deeper.](#)

This information is suitable for identifying which parts of counties or towns are at risk, or have the most risk. It's also suitable for identifying the approximate extent of flooding and the shallower and deeper areas of flooding. It's unlikely to be reliable for a local area and very unlikely to be reliable for identifying individual properties at risk.

Additional information

Lead Local Flood Authority

West Sussex

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