

Partnership for South Hampshire Local Authority Websites

East Hampshire District Council

<https://www.easthants.gov.uk/planning-services/planning-policy/local-plan/emerging-local-plan/evidence-base/environment-2#:~:text=The%20SFRA%20helps%20guide%20development,and%20subsequent%20update%20in%202018>

The screenshot shows the East Hampshire District Council website. The header includes the council's logo, navigation links (MyEHDC, Make a payment, Contact us), and a search bar. The main content area is titled 'Strategic flood risk assessment' and includes a sub-header: 'The Strategic Flood Risk Assessment (SFRA) provides an overview of the risk of flooding from all sources in the planning authority area.' Below this, there is a breadcrumb trail: Home » Planning services » Planning policy » Local plan » Emerging local plan » Evidence base. The page content is divided into two columns. The left column has a 'Page contents' section with a 'Maps' link. The right column contains the main text: 'The SFRA helps guide development to the most appropriate locations.' and 'The East Hampshire SFRA (2022) reflects changes in planning policy and improvements to available flood mapping and modelling datasets since its original publication in 2008, and subsequent update in 2018.' Below this text is a list of links: 'Level 1 Strategic flood risk assessment - 2022 (pdf 957 kb)'. The bottom of the page shows a Windows taskbar with various application icons and a system tray displaying the date and time (20:43, 30/01/2023).

Strategic flood risk assessment
The Strategic Flood Risk Assessment (SFRA) provides an overview of the risk of flooding from all sources in the planning authority area.

Home » Planning services » Planning policy » Local plan » Emerging local plan » Evidence base

Page contents

Maps

The SFRA helps guide development to the most appropriate locations.

The East Hampshire SFRA (2022) reflects changes in planning policy and improvements to available flood mapping and modelling datasets since its original publication in 2008, and subsequent update in 2018.

- Level 1 Strategic flood risk assessment - 2022 (pdf 957 kb)

Maps

The screenshot shows the 'Maps' page on the East Hampshire District Council website. The page title is 'Maps'. Below the title is a list of links to various maps and figures, each with its file size in parentheses. The links are: 'Figure 1 - Topography and watercourses (pdf 5.4 mb)', 'Figure 2 - Bedrock geology (pdf 13 mb)', 'Figure 3 - Superficial geology (pdf 14 mb)', 'Figure 4a - Groundwater flooding (pdf 16.9 mb)', 'Figure 4b - Groundwater flooding (pdf 16.9 mb)', 'Figure 4c - Groundwater flooding (pdf 16.9 mb)', 'Figure 5a - Infiltration SuDS (pdf 5.6 mb)', 'Figure 5b - Infiltration SuDS (pdf 5.6 mb)', 'Figure 5c - Infiltration SuDS (pdf 19 mb)', 'Figures 6A-6I - Fluvial flood risk (pdf 10.1 mb)', 'Figures 6J-6M - Fluvial flood risk and climate change allowances (pdf 15.5 mb)', 'Figure 7a - Recorded flood outlines (pdf 8.4 mb)', 'Figure 7b - Recorded flood outlines (pdf 15 mb)', 'Figure 7c - Recorded flood outlines (pdf 20 mb)', 'Figures 8A-8I - Flood warning and flood alert areas (pdf 2.3 mb)', 'Figure 9 - Sewer flooding (pdf 10 mb)', 'Figure 10a - Risk of flooding from surface water (pdf 16 mb)', 'Figure 10b - Risk of flooding from surface water (pdf 17 mb)', 'Figure 10c - Risk of flooding from surface water (pdf 15 mb)', and 'Figure 11 - Potential for cumulative impact of development on flood risk (pdf 12.8 mb)'. Below the list of links, there is a note: 'For information on those areas in the district within the South Downs National Park, please visit the South Downs National Park Authority website.' The bottom of the page shows a Windows taskbar with various application icons and a system tray displaying the date and time (20:43, 30/01/2023).

Maps

- Figure 1 - Topography and watercourses (pdf 5.4 mb)
- Figure 2 - Bedrock geology (pdf 13 mb)
- Figure 3 - Superficial geology (pdf 14 mb)
- Figure 4a - Groundwater flooding (pdf 16.9 mb)
- Figure 4b - Groundwater flooding (pdf 16.9 mb)
- Figure 4c - Groundwater flooding (pdf 16.9 mb)
- Figure 5a - Infiltration SuDS (pdf 5.6 mb)
- Figure 5b - Infiltration SuDS (pdf 5.6 mb)
- Figure 5c - Infiltration SuDS (pdf 19 mb)
- Figures 6A-6I - Fluvial flood risk (pdf 10.1 mb)
- Figures 6J-6M - Fluvial flood risk and climate change allowances (pdf 15.5 mb)
- Figure 7a - Recorded flood outlines (pdf 8.4 mb)
- Figure 7b - Recorded flood outlines (pdf 15 mb)
- Figure 7c - Recorded flood outlines (pdf 20 mb)
- Figures 8A-8I - Flood warning and flood alert areas (pdf 2.3 mb)
- Figure 9 - Sewer flooding (pdf 10 mb)
- Figure 10a - Risk of flooding from surface water (pdf 16 mb)
- Figure 10b - Risk of flooding from surface water (pdf 17 mb)
- Figure 10c - Risk of flooding from surface water (pdf 15 mb)
- Figure 11 - Potential for cumulative impact of development on flood risk (pdf 12.8 mb)

For information on those areas in the district within the South Downs National Park, please visit the [South Downs National Park Authority website](#).

Appendix 31. PUSH Partner Websites

Gosport Borough Council - <https://www.gosport.gov.uk/article/1299/Strategic-Flood-Risk-Assessment>

The screenshot displays the Gosport Borough Council website's 'Strategic Flood Risk Assessment' page. The page is viewed in a web browser with multiple tabs open. The website header includes the council's logo, name, and navigation links for Residents, Business, and About the council. A breadcrumb trail shows the path: Home Page > Residents > Planning > Planning Policy > Gosport Borough Local Plan 2011-2029 > Evidence studies.

Strategic Flood Risk Assessment

As a coastal town, consideration of flood risk plays an important role in development decisions in the Borough. The local authorities that form the Partnership for South Hampshire (PSH) have updated the Strategic Flood Risk Assessment (SFRA). This work was carried out by the Eastern Solent Coastal Partnership and published in 2016.

The SFRA comes in two parts:

- A [mapping database](#) and; *(We are aware of an issue viewing the map layers on the SFRA mapping website when using the browser Google Chrome. If you encounter any issues please try another browser like Firefox, Opera or Microsoft Edge.)*
- [The Strategic Flood Risk Assessment report \(PDF\) \(162KB\)](#)

Other supporting information:

- [Nature conservation](#)
- [Regeneration areas](#)
- [Strategic Flood Risk Assessment](#)
- [Transport Assessment](#)
- [Background papers](#)
- [Other supporting information](#)

The mapping database shows coastal flooding, surface water flooding and the potential impact of climate change.

The final report summarises the key findings of the SFRA and is tailored for:

- The specific flood risk found in each Local Planning Authority area;
- Relating national policy to specific SFRA information and data; and
- Providing guidance on the requirements of site-specific FRAs.

Gosport Borough Local Plan 2011-2029

As part of the evidence base for the Gosport Borough Local Plan 2011-2029, the Borough Council has undertaken a SFRA (level 1) for its strategic local plan allocations which uses the PUSH SFRA as its starting point. This has been supplemented by further technical work (level 2) incorporating the PUSH SFRA and additional information on flood risk and developing local management options provided by the Environment Agency and the Eastern Solent Coastal Partnership.

The Council's SFRA studies can be seen using the links below:

- [Strategic Flood Risk Assessment \(Level 1\) \(June 2014\) \(Main Report\) \(PDF\) \(1MB\)](#)
- [Appendix 1 - Gosport Waterfront & Town Centre \(June 2014\) \(PDF\) \(4MB\)](#)
- [Appendix 2 - Haslar Peninsula \(June 2014\) \(PDF\) \(3MB\)](#)
- [Appendix 3 - Priddy's Hard Heritage Area \(June 2014\) \(PDF\) \(2MB\)](#)
- [Strategic Flood Risk Assessment Technical Report \(Level 2\) \(June 2014\) \(PDF\) \(3MB\)](#)

Surface Water Maps

Flooding from surface water is an important flood risk consideration. The Environment Agency has published its National Risk of Flooding from Surface Water (RoFSW) mapping on the Check Your Long Term Flood Risk (CYLTFR) since 2013 this is available to view at: <https://flood-warning-information.service.gov.uk/long-term-flood-risk>

Please note the results from the site are an indicator of an area's flood risk, particularly the likelihood of surface water flooding. It is not suitable for identifying whether an individual property will flood. It does not include the flood risk from sources such as blocked drains and burst pipes.

Share this page [f](#) [t](#) [e](#) Print [P](#)

Appendix 31. PUSH Partner Websites

New Forest District Council

https://forms.newforest.gov.uk/ufs/POLICY_FILES.eb?CURRENTPATH=Policy%2FEvidence+Base%2FCC++Climate+Change+%28Flood+Risk+SFRA%29%2F01+Submission+Documents%2FCC01+Strategic+Flood+Risk+Assessment+JBA+2018&ebd=0&ebp=10&ebz=2_1673705325349

Local Plan Review 2016-2036 Part One: Planning Strategy Document List

[Back to newforest.gov.uk](#)

New Forest DISTRICT COUNCIL Residents Business Council

[Back](#) [Home](#)

You are here - [Policy/Evidence Base/CC - Climate Change \(Flood Risk SFRA\)/01 Submission Documents/CC01 Strategic Flood Risk Assessment JBA 2018](#)

- [Appendix C - Combined Zones - Present Day](#)
- [Appendix D - Combined Zones Climate Change](#)
- [Appendix E - Surface Water Flood Risk](#)
- [Appendix F - Groundwater Flood Risk](#)
- [Appendix G - Flood Alert and Flood Warning Areas](#)
- [CC01a NEDC Combined SFRA - Level 1 and 2 \(2018\).pdf](#)
- [CC01ad Appendix H - SFRA Level 1 - Historic Flood Records \(A1 map\).pdf](#)
- [CC01ae Appendix I - SFRA Level 1 - Flood Defence Type.pdf](#)
- [CC01af Phase One - data review and method statement.pdf](#)
- [CC01ag Phase Two - mapping data summary sheets \(Oct18\).pdf](#)
- [CC01ah Phase Two - modelling and mapping summary \(Oct18\).pdf](#)
- [CC01ai Phase Three - Site Summary tables \(Oct18\).pdf](#)
- [CC01b Appendix A - SFRA Level 1 - Mapping Grid Squares \(A3 Map\).pdf](#)
- [CC01c Appendix B - SFRA Level 1 - Watercourses \(A3 Map\).pdf](#)
- [CC01d Appendix C1 - SFRA Level 1 - Coastal Flood Zones \(A1 map\).pdf](#)
- [CC01j Appendix D1 - SFRA Level 1 - Coastal Climate Change \(A1 map\).pdf](#)

New Forest DISTRICT COUNCIL Accessibility statement
© 2020 - New Forest District Council

Appendix 31. PUSH Partner Websites

New Forest National Park

<https://www.newforestnpa.gov.uk/planning/guidance-on-applying/supporting-documents/flood-risk-assessments/>

The first screenshot shows the top of the website with the 'Flood Risk assessments' title and a large background image of a wetland. The second screenshot shows the main content area with a list of bullet points detailing when a flood risk assessment is required. The third screenshot shows the bottom of the page with a quote from Patrick Heneghan, a National Park Member.

Flood Risk assessments

You need to do a flood risk assessment for most developments within one of the flood zones.

This includes developments:

- in flood zone 2 or 3 including minor development and change of use;
- more than 1 hectare (ha) in flood zone 1;
- less than 1 ha in flood zone 1, including a change of use in development type to a more vulnerable class (for example from commercial to residential), where they could be affected by sources of flooding other than rivers and the sea (for example surface water drains, reservoirs);
- in an area within flood zone 1 which has critical drainage problems as notified by the Environment Agency.

You don't need to do a flood risk assessment for a development that's less than 1 ha in flood zone 1 unless it could be affected by sources of flooding other than rivers and the sea, for example surface water drains.

More guidance regarding this can be found on the Government website under 'Flood risk assessments if you're applying for planning permission'.

More guidance regarding this can be found on the Government website under 'Flood risk assessments if you're applying for planning permission'.

If you should need to refer to our Strategic Flood Risk Assessment documents they can be found on the New Forest District Council website by following this link [New Forest District Council and New Forest National Park Authority joint Strategic Flood Risk Assessment](#).

Patrick Heneghan
National Park Member

'Read our guidance notes before applying to save yourself time in the long run.'

Appendix 31. PUSH Partner Websites

Portsmouth City Council

<https://www.portsmouth.gov.uk/services/development-and-planning/planning-policy/strategic-flood-risk-assessment/#:~:text=This%20Level%201%20Strategic%20Flood,account%20future%20climate%20change%20predictions.>

Strategic flood risk assessment

View the Strategic Flood Risk Assessment map [View map](#)

Background

The PUSH SFRA 2016 Update has delivered revised reporting, mapping and guidance notes to replace the document "Partnership for Urban South Hampshire Strategic Flood Risk Assessment Final Report, December 2007". The update was undertaken on behalf of PUSH by the Eastern Solent Coastal Partnership and delivered in June 2016.

Since the publication of the previous PUSH SFRA there have been a number of changes to planning guidance and new legislation that includes the Flood and Water Management Act (2010). National planning policy is now defined in the

In this section

- [Area action plans](#)
- [Bin collection and storage facilities – a guide for property developers](#)
- [Brownfield land register](#)
- [CIL examination](#)
- [City Centre Masterplan](#)
- [Community Right to Bid](#)
- [Conservation areas](#)
- [Developing affordable housing](#)

Since the publication of the previous PUSH SFRA there have been a number of changes to planning guidance and new legislation that includes the Flood and Water Management Act (2010). National planning policy is now defined in the National Planning Policy Framework (NPPF) and the supporting Planning Practice Guidance (PPG).

The Environment Agency's modelling of flood risk has also been improved. This has led to some updates to the present-day maps of flood risk which the PUSH SFRA doesn't take into account. These changes may supersede some areas displayed in the hazard mapping and climate change mapping layers. The Council is looking to update the SFRA in the future as part of its work on the new Local Plan in order to take these changes into account.

This Level 1 Strategic Flood Risk Assessment (SFRA) is a strategic document which assesses and maps all forms of flood risk from tidal, river, groundwater, surface water and sewer sources, taking into account future climate change predictions. The package of work provides appropriate supporting evidence for The PUSH Spatial Strategy review in addition to Local Plans being developed by the local partner authorities.

The purpose of the PUSH SFRA update has been to:

- provide information that reflects the changes to planning policy and guidance and new Legislation since the previous SFRA;
- provide a high level assessment of the flood hazard within the Flood Zones;
- provide a high level assessment of the effects of climate change scenarios on sea level rise at the coast and in estuaries and river flows upstream;
- provide information on existing defences and flood risk management measures;
- provide an evidence base to allow a sequential approach to site allocation to be undertaken within a flood zone;
- allow development of the policies and practices required to ensure that any development being considered in Flood Zones 2 and 3 is appropriate and satisfies the requirements of the NPPF.

Contact details

Email: drainageteam@portsmouthcc.gov.uk

Tel: 023 9284 1588

Post:

Portsmouth City Council
Civic Offices,
Guildhall Square,
Portsmouth,
PO1 2AL

Documents

- [PUSH Strategic Flood Risk Assessment 2007](#)
- [PUSH Strategic Flood Risk Assessment 2016 update main report February 2016](#)
- [Guidance - Portsmouth City Council](#)

Latest events

- [Guildhall Games Fest](#)
4 February
- [Portsmouth On Ice](#)
31 December
- [Have your say on next year's rent and service charges](#)

Appendix 31. PUSH Partner Websites

Southampton City Council

<https://www.southampton.gov.uk/environmental-issues/flood-risk-management/strategies-plans-studies/local-flood-risk-strategy/>

SOUTHAMPTON CITY COUNCIL

Where I Live | Feedback | News

What do you want to do?

In this section

- Strategies Plans Studies
- Local Flood Risk Management Strategy
- North Solent Shoreline Management Plan
- River Itchen to Hamble Coastal Study
- Southampton Coastal Flood and Erosion Risk Management Strategy

Local Flood Risk Management Strategy

Following the introduction of the Flood and Water Management Act 2010, Southampton City Council has been designated as [Lead Local Flood Authority \(LLFA\)](#). All LLFAs are required to develop a Local Flood Risk Management Strategy for their area. The Local Flood Risk Management Strategy includes:

- A summary of all sources of flooding that affect the city
 - Local sources – surface water, groundwater and ordinary watercourses (responsibility of the LLFA)
 - Tidal, Main Rivers and reservoirs (Environment Agency's responsibility for the management of risk)
- The responsibilities of the risk management authorities and what their role is in the management of flood risk
- Proposals for how the council can work together with other risk management authorities, businesses and local communities to improve the management of flood risk, and resilience of the city

The current Local Flood Risk Management Strategy was finalised in October 2014 following a three month public consultation before being adopted by the council in November 2014. We are currently in the initial stages of updating our Local Flood Risk Management Strategy and aim to publish a refreshed version in 2020.

Document	Type	Size
Southampton LFRMS Main Report – Final - October 2014	pdf	8.2 MB
Southampton LFRMS Strategic Environmental Assessment – Final- October 2014	pdf	2.9 MB
Southampton LFRMS Habitats Regulations Assessment – Final October 2014	pdf	1.1 MB
Southampton LFRMS Water Framework Directive Assessment – Final October 2014	pdf	1.9 MB

Boxes with tape still on them

Appendix 31. PUSH Partner Websites

Test Valley Borough Council

<https://testvalley.gov.uk/planning-and-building/planningpolicy/evidence-base/evidence-base-environment>

Test Valley Borough Council

e.g. Council tax, planning or housing...

Members' Area All Services

Home / Planning & Building / Planning Policy / Evidence Base / Evidence Base - Environment

Evidence Base - Environment

The below documents form part of the Council's planning policy evidence base. Please also be aware of the links available on this page.

Southern Test Valley lies within the South Hampshire sub-region and the Council has worked collaboratively with neighbouring local authorities through the Partnership for South Hampshire (PFSH), on a joint evidence base to inform development requirements for the sub-region. Copies of this evidence base are available on the PFSH website www.push.gov.uk.

Flood Risk

[Test Valley Strategic Flood Risk Assessment, Halcrow, 2007 – Main Report](#)
PDF, 623KB

[Test Valley Strategic Flood Risk Assessment, Halcrow, 2007 – Tables & Figures](#)
PDF, 1.8MB

Ecology

Emer Bog

[Hydro-ecological Appraisal of Emer Bog cSAC, The Environmental Project Consulting Group, 2002 \(pdf, 4.5mb\)](#)

[Emer Bog and Baddesley Common Hydrological Desk Study, The Environmental Project Consulting Group, 2017 \(pdf, 10.3mb\)](#)

[Surface Water Quality and Hydro-Ecological Regime of Emer Bog cSAC, The Environmental Project Consulting Group, 2003 \(pdf, 6.8mb\)](#)

New Forest

Related links

[Test Valley Borough Landscape Character Assessment](#)

[Conservation Areas](#)

Documents

[Test Valley Strategic Flood Risk Assessment, Halcrow, 2007 – Main Report](#)
PDF, 623KB

[Test Valley Strategic Flood Risk Assessment, Halcrow, 2007 – Tables & Figures](#)
PDF, 1.8MB

[Test Valley Strategic Flood Risk Assessment, Halcrow, 2007 – Maps](#)
PDF, 9MB

[Hydro-ecological Appraisal of Emer Bog cSAC, The Environmental Project Consulting Group, 2002](#)
PDF, 4.5MB

[Emer Bog and Baddesley Common Hydrological Desk Study, The Environmental Project Consulting Group, 2017](#)
PDF, 10.3MB

[Surface Water Quality and Hydro-Ecological Regime of Emer Bog cSAC, The Environmental Project Consulting Group, 2003](#)
PDF, 6.8MB

Appendix 31. PUSH Partner Websites

[Home](#) / [Planning & Building](#) / [Planning Policy](#) / [Evidence Base](#) / [Evidence Base - Environment](#)

New Forest

[Recreation use of the New Forest: Results of Telephone Survey, Footprint Ecology, 2020 \(pdf, 9.4mb\)](#)

[Recreation use of the New Forest: Vehicle Count, Footprint Ecology, 2020 \(pdf, 9.9mb\)](#)

[Recreation use of the New Forest: Visitor Survey, Footprint Ecology, 2020 \(pdf, 14.9mb\)](#)

[Recreation use of the New Forest: Overview of Visitor Results & Changes to Visitor Numbers, Footprint Ecology, 2020 \(pdf, 3.4mb\)](#)

[Recreation use of the New Forest: Impacts of Recreation & Potential Mitigation Approaches, Footprint Ecology, 2020 \(pdf, 8.4mb\)](#)

[Recreation use of the New Forest - Zone of Influence, Footprint Ecology, 2021 \(pdf, 2.5mb\)](#)

Renewable and Low Carbon Energy

[Test Valley Renewable and Low Carbon Energy Study, LUC and CSE, 2020 \(pdf, 17mb\)](#)

[Test Valley Landscape Sensitivity Assessment of Wind and Solar Developments, LUC, 2020 \(pdf, 23mb\)](#)

Related links

[Test Valley Borough Landscape Character Assessment Conservation Areas](#)

Other websites

[Hampshire County Council – Archaeology and Historic Environment Information](#)
www.hants.gov.uk/landplanningandenvironment/environment/historicenvironment

[PUSH Strategic Flood Risk Assessment](#)
www.portsmouth.gov.uk/ext/development-and-planning/planning-policy/strategic-flood-risk-assessment

Last Updated: 28 February 2022

Surface Water Quality and Hydro-Ecological Regime of Emer Bog cSAC, The Environmental Project Consulting Group, 2003

PDF, 6.8MB

Recreation use of the New Forest: Results of Telephone Survey, Footprint Ecology, 2020

PDF, 9.4MB

Recreation use of the New Forest: Vehicle Count, Footprint Ecology, 2020

PDF, 9.9MB

Recreation use of the New Forest: Visitor Survey, Footprint Ecology, 2020

PDF, 14.5MB

Recreation use of the New Forest: Overview of Visitor Results & Changes to Visitor Numbers, Footprint Ecology, 2020

PDF, 3.4MB

Recreation use of the New Forest: Impacts of Recreation & Potential Mitigation Approaches, Footprint Ecology, 2020

PDF, 8.4MB

Recreation use of the New Forest - Zone of Influence, Footprint Ecology, 2021

PDF, 2.5MB

Test Valley Renewable and Low Carbon Energy Study, LUC and CSE, 2020

PDF, 17MB

Test Valley Landscape Sensitivity Assessment of Wind and Solar Developments, LUC, 2020

PDF, 23MB

Appendix 31. PUSH Partner Websites

Winchester City Council

<https://www.winchester.gov.uk/planning-policy/winchester-district-local-plan-2011-2036-adopted/evidence-base/environment/strategic-flood-risk-assessment-2007>

The screenshot shows the Winchester City Council website. The header includes the council's logo, a search bar, and links for 'Login' and 'All Services'. The breadcrumb trail reads: Home / Planning Policy / Existing Development Plan / Evidence Base / Environment / Strategic Flood Risk Assessment 2007. The main heading is 'Strategic Flood Risk Assessment 2007'. The text explains that Planning Policy Statement 25 provides advice on flood risk and that Winchester City Council appointed Halcrow in March 2007 to undertake a Level 1 Strategic Flood Risk Assessment. A 'Documents' sidebar on the right lists several PDFs: 'Strategic Flood Risk Assessment (2007) Main Report' (900KB), 'Strategic Flood Risk Assessment 2007 Figure 1: Study Area' (1.2MB), 'Strategic Flood Risk Assessment 2007 Figure 4: Distribution of soil permeability' (1MB), and 'Strategic Flood Risk Assessment 2007 Appendix A'. A 'Privacy settings' button is visible in the bottom left corner.

This screenshot continues from the previous one, showing the same page but with more text visible. It states that the documents below form the Strategic Flood Risk Assessment (2007) and that parts of the District are most at risk from flooding. It also mentions that the assessment is based on geographical data and that the documents are large. Further details can be found at <https://www.push.gov.uk/work/planning-and-infrastructure/green-infrastructure-flooding-water-management/>. An online map can be found [here](#). The page was last updated on Wednesday 6 January 2021. The 'Documents' sidebar continues with 'Strategic Flood Risk Assessment 2007 Appendix B' (28KB), 'Strategic Flood Risk Assessment 2007 Tables 2 - 3' (207KB), 'Strategic Flood Risk Assessment 2007 Tile A' (2.8MB), 'Strategic Flood Risk Assessment 2007 Tile B' (2.8MB), 'Strategic Flood Risk Assessment 2007 Tile C' (3.4MB), and 'Strategic Flood Risk Assessment 2007 Tile D'. A 'TOP' button is visible in the bottom right corner.

Fareham Borough Council

<http://planningpdf.fareham.gov.uk/PDF/planning/publicationplan/FarehamLocalPlanStrategicFloodRiskAssessment-FINAL.pdf>

Appendix 32. Local Sites Strategic Flood Fareham

Appendix 31. PUSH Partner Websites

Hampshire County Council

<https://www.hants.gov.uk/landplanningandenvironment/environment/flooding/strategies/preliminary-flood-risk-assessment>

The screenshot displays the Hampshire County Council website. The header features the council's logo, a search bar, and links for 'Sign in' and 'Register'. The main content area is titled 'Preliminary Flood Risk Assessment (PFRA)' and includes a sub-header 'Our responsibilities and strategies'. The text explains that the PFRA is a high-level screening exercise and that Hampshire County Council is required under the 2009 Flood Risk Regulations to prepare a PFRA. It also mentions that for some areas, this is the first stage in a process leading to plans being submitted to the European Parliament. A link to the 'Preliminary Flood Risk Assessment (PFRA) PDF' is provided. The footer contains social media links for Facebook and Twitter, and a section for 'Find us on' with icons for various services.

Home > Land, planning and environment > Environment > Flood and water management > Our responsibilities and strategies

Preliminary Flood Risk Assessment (PFRA)

The PFRA is a high level screening exercise that compiles information on significant local flood risk from past and potential floods

Hampshire County Council is required under [The 2009 Flood Risk Regulations](#) to prepare a [Preliminary Flood Risk Assessment \(PFRA\) PDF](#) for Hampshire.

For some areas of the country where flood risk is greater, this is the first stage in a process which will lead to plans being submitted to the European Parliament. However, in Hampshire, there are no areas judged to be of national significance by the [Environment Agency](#).

The only historic nationally significant flooding event identified by the Environment Agency data and Hampshire County Council's own flood records is the groundwater

Hampshire County Council is required under [The 2009 Flood Risk Regulations](#) to prepare a [Preliminary Flood Risk Assessment \(PFRA\) PDF](#) for Hampshire.

For some areas of the country where flood risk is greater, this is the first stage in a process which will lead to plans being submitted to the European Parliament. However, in Hampshire, there are no areas judged to be of national significance by the [Environment Agency](#).

The only historic nationally significant flooding event identified by the Environment Agency data and Hampshire County Council's own flood records is the groundwater flooding event which occurred in the winter of 2000/2001. This affected over 700 properties across 76 parishes.

The PFRA will help identify which areas should be prioritised for [Surface Water Management Plans](#) which will in turn inform the [Local Flood Risk Management Strategy](#).

Find us on

Births, deaths and ceremonies Things to do in Hampshire
Business, economy and consumers Transport and roads

Hampshire County Council