



# Water for life and livelihoods

River Basin Management Plan Humber River Basin District

Annex L: Record of consultation and engagement

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## L.1 Introduction

This annex presents a summary of the steps taken nationally and within the Humber River Basin District to ensure that the River Basin Management Plan (RBMP) has been produced through consultation and engagement with interested parties.

It is an important principle of the Water Framework Directive (WFD) to encourage a wide range of stakeholders to be involved in improving the water environment. As a first step to securing meaningful engagement stakeholders and the public need access to the information about the work in hand. Significant efforts to make information easily accessible have been made and they are described below under the heading "Public access to information".

As a step on from making information available, and in order to gain a more detailed insight into the views of stakeholders on different aspects of river basin management, there have been a number of consultations on general and specific aspects of implementation. Some of these were led by the Department for Environment, Food and Rural Affairs and the Welsh Assembly Government, some by the Environment Agency, and some by other bodies such as the United Kingdom Technical Advisory Group. Some of the consultations have had a river basin district focus and some have been for England and Wales ("national" in the context of this chapter). All of these consultations have helped develop the proposals for river basin management and provided the benefit of wide geographical, sectoral and stakeholder coverage, and linked into a number of groups focussed on specific water management issues. All these activities are listed below under the heading of "Consultations" along with a summary of their outcomes.

Finally, the process of producing this River Basin Management Plan has benefited from the active involvement in the planning process itself by many different stakeholders. These have taken place at the national (England and Wales) and at the regional level through very wide ranging activities, which include for example the work of the national stakeholders, the river basin district liaison panels and many local groups. These forms of engagement are listed and described below under the heading "Involvement in the planning process". Because this engagement has been extensive over a number of years this list is not exhaustive.

# L.2 Public access to information

Means of dissemination	Activities
Environment Agency	
Environment Agency website	<ul> <li>Technical waterbody level information on objectives, classification status and identified risks as presented in the draft River Basin Management Plans - December 2008</li> <li>Initial Article 5 information (River Basin Characterisation outputs) on 'What's in your backyard' (WIYBY) – 2005</li> <li>A river basin management web page has been set up and is updated regularly. Information on the website includes:</li> <li>background documentation used in river basin district liaison panel meetings and the minutes of meetings</li> <li>all consultation documents and supporting information posted on the web site (different sites depending on the lead organisation for each consultation)</li> <li>posting of all statement of response to consultations</li> <li>the internet address of the online consultation was promoted to local stakeholders' websites to enable web links to be created.</li> <li>use of electronic consultation to facilitate responses</li> <li>technical supporting information including further characterisation (risk assessment) outputs, classification, objectives and measures as presented in the draft River Basin Management Plans.</li> <li>contact details for Environment Agency staff involved in river basin management</li> </ul>
Use of public libraries	<ul> <li>Electronic and hard copy versions of the consultation documents Humber River Basin Management Plan', 'River Basin Planning: Working Together' and 'River Basin Planning: Summary of Significant Water Management Issues') were made available at the district's central library and all local branches</li> </ul>
Use of Environment Agency offices	• Copies of all Environment Agency led consultation documents were made available free of charge at the Head Office in Bristol and in the principal office in the Humber River Basin District at Rivers House, 21 Park Square South, Leeds, LS1 2QG
Direct mail outs	<ul> <li>Copies of 'The Water Framework Directive – Guiding Principles on the Technical Requirements' mailed to National stakeholders.</li> <li>66 paper copies and 135 electronic copies of the consultation document 'River Basin Planning: Working Together' sent to stakeholders.</li> <li>66 paper copies and 135 electronic copies of 'River Basin Planning: Summary of Significant Water Management Issues' sent to stakeholders.</li> <li>The Environment Agency encouraged stakeholders to use the electronic documents where possible, when this was not possible a CD was provided or a paper copy made available on Ioan.</li> <li>Direct notification of consultations sent to 300 river basin district stakeholders.</li> </ul>

Means of dissemination	Activities
Public notices	<ul> <li>Notice published in London Gazette for one day stating submission on 22 September 2009 of the 'River Basin Management Plans 2009-2015' to Ministers for approval, under Regulation 13(1)(b) of the Water Environment (Water Framework Directive) (England and Wales) Regulations 2003.</li> <li>Notice of consultation on the 'draft Humber River Basin Management Plan' published in the Yorkshire Post, Birmingham Post and Hull Daily Mail for 2 weeks from 30 January 2009.</li> <li>Notice of consultation on 'River Basin Planning: Summary of Significant Water Management Issues' published in the Yorkshire Post, and in the Northern Echo for 1 week from 30 July 2007.</li> <li>Notice of consultation on 'River Basin Planning: Working Together published in the Yorkshire Post, and in the Yorkshire Post, and in the Northern Echo for 1 week from 9 January 2007.</li> </ul>
Technical pamphlets/ information sheets	<ul> <li>General Water Framework Directive introductory material distributed at conferences</li> <li>Issue/ sector based briefing sheets distributed at conferences</li> <li>Navigation guide for the consultation documents, a key facts document and summary of the classification scheme were made available.</li> </ul>
Publicity material	<ul> <li>Publication of leaflets to publicise and promote participation in consultations</li> <li>'Water for life and livelihoods: a guide to the Water Framework Directive in the Humber river basin,' published April 2007 to promote Working Together</li> <li>MP newsletter to promote the Significant Water Management Issues (SWMI) consultation</li> <li>Consultation details contained in newsletters published following each river basin liaison panel meeting</li> <li>Briefing about the consultation provided to MPs in January 2009.</li> <li>Photography competition launched in April 2009 for Under 16s to promote the value of water</li> </ul>
Interviews/articles in local media	<ul> <li>Press release "6 weeks to go" in May 2009, featured in local media.</li> <li>Press releases regarding consultation events, some of which generated radio interviews, for example on Stray FM.</li> <li>Press release – "Have your say" about the launch of the consultation in January 2009.</li> <li>Press release – 'People urged to have say on Humber river system' – 30 July 2007.</li> <li>Press release, – 'Improving our water environment in the Humber River Basin' – 9 January 2007.</li> <li>Press release – 'WFD sets new standards' – 17 August 2006.</li> </ul>

Means of dissemination	Activities			
Public meetings/drop in events, other	<ul> <li>Consultation workshop – Humber and Severn River Basin District – 1 May 2009</li> <li>Consultation workshop – Wildlife and Angling – 17 April 2009</li> <li>'Working Together' Stakeholder Workshop – 20 March 2006</li> <li>Issue group meeting - Alien Species - tackling invasive non-native species – 20 February 2008</li> <li>Issue group meeting – Physical modification – 4 March 2008</li> <li>Issue group meeting – Minewaters – 10 March 2008</li> <li>Issue group meeting – Flow problems – 11 March 2008</li> <li>Consultation workshop - Common Ground – 3 March 2009</li> <li>Consultation workshop – Yorkshire Water Environmental Advisory Panel, plus guests, urban diffuse pollution – 4 March 2009</li> <li>Consultation workshop – Wildlife, Recreation and Angling, 11 March 2009</li> <li>Consultation workshop – Common Ground – 27 March 2009</li> <li>Consultation workshop – Uplands – 30 March 2009</li> <li>Issue group meeting – Diffuse Urban and rural pollution – 27 February 2008</li> </ul>			
Other	<ul> <li>Presentation to Aire Action Leeds 14 May 2009</li> <li>Presentation to North Lincolnshire Council Environment Board – 29 May 2009</li> <li>Meeting with Yorkshire Forward – 16 April 2009</li> <li>Presentation to Humber Environment Managers Forum 30 April 2009</li> <li>Presentation to Pennine Prospects – 4 March 2009</li> <li>RTPI Mineral Planning Group – 17 March 2009</li> <li>Presentation to Consumer Council for Water, Northern Meeting – 4 February 2009</li> <li>Meeting with On Trent – 18 February 2009</li> <li>Presentation to East Midlands Regional Assembly Environment Group – 14 January 2009</li> <li>Presentation East Midlands Waterways - 10 October 2007</li> <li>Water Framework Directive page on the British Waterways intranet</li> <li>Association of Inland Navigation Authorities (AINA) Conference, - 27 September 2007</li> <li>Presentation to Yorkshire Waterways - 4 July 2007</li> </ul>			
Department for Environment, Food and Rural Affairs				
Publication of background documents on the economic aspects of implementation	<ul> <li>Scoping study for Water Framework Directive Annex III (economic analysis)</li> <li>Regulatory Impact Assessment on potential costs and benefits associated with new environmental standards</li> <li>Report on economic importance and dynamics of use of River Basin Characterisation led by Department for Environment, Food and Rural Affairs, Welsh Assembly Government also involved.</li> </ul>			

Means of dissemination	Activities
Department for	<ul> <li>Report on cost recovery and incentive pricing led by Department for Environment, Food and Rural Affairs, Welsh Assembly Government also involved.</li> <li>Report on cost-effectiveness analysis and methodology for assessing disproportionate costs led by Department for Environment, Food and Rural Affairs, Welsh Assembly Government also involved.</li> <li>Report on private water services</li> <li>Groundwater daughter directive partial Regulatory Impact Assessment covering England and Wales</li> <li>Priority substances partial Regulatory Impact Assessment</li> </ul>
Environment, Food and Rural Affairs website	<ul> <li>Article 5 reports</li> <li>Advert for the draft River Basin Management Plans consultation and links to details on the competent authority websites.</li> </ul>
United Kingdom Wate	er Framework Directive Technical Advisory Group
United Kingdom Water Framework Directive Technical Advisory Group website	<ul> <li>Access to information on technical interpretation of Water Framework Directive requirements including</li> <li>Environmental standards</li> <li>Classification</li> </ul>

# L.3 Consultations

Title	<ul> <li>Brief description of document</li> </ul>	Key outputs of consultation and actions	Period of consultation
Led by the Environn	nent Agency		
Draft Humber River Basin Management Plan	This document presented the main issues for the Humber River Basin District and briefly set out the actions proposed to deal with them. The annexes to the document gave much more detail on the conditions in the river basin district, the actions proposed and the mechanisms that can be used to take these actions forward.	<ul> <li>There were 175 responses to the consultation. The main comments received were <ul> <li>size and presentation of the plan</li> <li>lack of ambition in the first cycle</li> <li>missing information on water body classification</li> <li>unclear linkages between pressures, water body failures and measures</li> <li>priority of removal of artificial barriers to fish passage</li> <li>lack of clarity over what will happen in cycles two and three.</li> </ul> </li> <li>As a result of the comments made, the Environment Agency have: <ul> <li>reviewed the content and presentation of the main document and annexes</li> <li>updated and reviewed the current status and future objective for every water body</li> <li>reviewed the measures, including feedback from consultation responses</li> <li>secured funding to tackle 8 artificial barriers before 2012, including provision of</li> </ul> </li> </ul>	December 2008 – June 2009

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
		3 eel and elver fish passes and commit to seeking further funding.	
		Further detail is provided in 'draft River Basin Management Plans, a consultation response for the Humber River Basin District'.	
		http://wfdconsultation.env ironment- agency.gov.uk/wfdcms/e n/humber/Intro.aspx	
Strategic Environmental Assessment Environmental Reports for the draft River Basin Management Plans	The Water Framework Directive requires the production of River Basin Management Plans across the United Kingdom. These plans require assessment under the Strategic Environmental Assessment (SEA) Directive (2001/42/EC) to identify wider effects on the environment. The environmental report presented the methodology we used in the SEA, an explanation of how environmental factors have been considered within the decision- making, and the results and conclusions of the SEA process.	<ul> <li>A total of 3 opinions were received relating directly to the Humber Plan. A summary of comments across all river basin districts included:</li> <li>the importance of ensuring the maintenance of water supplies to canals and the need to maintain canals open for navigation and at suitable depth. Concerns were also raised about measures that may require the screening of abstractions and transfers to supply water to reservoirs and canals.</li> <li>the importance of river basin management process in delivering habitat creation, green infrastructure, reinstatement of habitat, and the enhancement of protected and UKBAP, LBAP and other locally important species</li> </ul>	December 2008 – June 2009

species.

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
		<ul> <li>concerns were raised about how the SEA has considered the historic environment (including historic landscape character, historic built environment, archaeological remains and deposits).</li> <li>Sensitivities include: changes in water quality, water levels, habitat restoration schemes, managed realignment and pollution.</li> <li>respondents wished to see further evidence of how the SEA had influenced the Plan process and how it may be possible to influence other future plans and strategies.</li> </ul>	
		Further detail and the action the Environment Agency has taken to all comments are provided in the 'Strategic Environmental Assessment Statement of Particulars'. <u>http://wfdconsultation.env</u> <u>ironment-</u> <u>agency.gov.uk/wfdcms/e</u> <u>n/humber/Intro.aspx</u>	
Strategic Environmental Assessment Scoping Reports consultation	The Water Framework Directive requires the production of River Basin Management Plans across the United Kingdom. These plans require assessment under the Strategic Environmental Assessment Directive	The results of the consultation were considered in finalising the approach to the Strategic Environmental Assessment (SEA). Further details for each river basin district can be obtained on the Environment Agency website.	October to November 2007 (extended to January 2008)

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
	(2001/42/EC) to identify wider effects on the environment. The Scoping Reports set out the information to be included in this assessment		
		In total there were 34 responses; 18 of these were specific to the River Basin District, and 16 related to several or all other river basins. The majority of responses agreed with the proposals. As a result of the comments made, the Environment Agency	
River Basin Planning – Summary of Significant Water Management Issues [Humber River Basin District]	This document sets out what the Environment Agency believes are the most significant issues that face the Humber River Basin District. The Environment Agency has worked together with the members of the Humber River Basin District liaison panel to identify the significant water management issues. To identify the significant issues for this report, a list of pressures or 'potential issues' was assessed	<ul> <li>noted that flooding is a very important issue and the River Basin Management Plan and all actions proposed need to take account of the impact of flood management.</li> <li>noted that they need to ensure actions they implement are as effective in a future climate as they are now, and do not add to the climate change burden. Information on the assessment of the impact of climate change will be published in the draft River Basin Management Plan.</li> <li>agree that the WFD provides a great opportunity to further integrate environmental planning across partner organisations.</li> </ul>	July 2007 to January 2008

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
		• a draft Strategic Environmental Assessment environmental report will be published in December 2008 alongside the draft River Basin Management Plan.	
		• agree there is a need for a clear evidence base. They will be assessing the proposals according to the evidence they have, and will be clear about their confidence in the evidence when consulting on them.	
		Further detail is provided in 'River basin planning: Summary of significant water management issues, a consultation response for the Humber River Basin District'	
River Basin Planning – Working Together [Humber River Basin District]	This document presented information and proposals about the way river basin planning could work in the Humber River Basin District and how and when people interested in participating in this process could do so.	In total 23 responses were received; 10 of these were specific to the River Basin District, and 16 related to several or all other river basins. The majority of responses agreed with our proposals. Respondents raised the following as key issues: • local issues may not	December 2006 to June 2007
		be adequately addressed Response: Local issues will be	

considered in the River         Basin Management Plan         where objectives and         actions will be set for         each water body.         • Time scales are too         short         Response:         We are constrained by         the December 2008         deadline imposed by         Europe for publication of         the draft River Basin         Management Plans. We         will make the best use of         the limited time and         resources available. We         will do as much as we         can, whilst accepting that         we will have greater         knowledge over time.         • There is not enough         time to build sufficient         evidence         Response:         Over the years, huge         amounts of data have         been collected about the         water environment and         this is a valuable         evidence base. The         Water Framework         Directive requires more         ecolgical evidence than         has traditionally been         collected. Our monitoring         programme has changed	Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
short Response: We are constrained by the December 2008 deadline imposed by Europe for publication of the draft River Basin Management Plans. We will make the best use of the limited time and resources available. We will do as much as we can, whilst accepting that we will have greater knowledge over time. • There is not enough time to build sufficient evidence Response: Over the years, huge amounts of data have been collected about the water environment and this is a valuable evidence base. The Water Framework Directive requires more ecological evidence than has traditionally been collected. Our monitoring programme has changed to reflect this and trends will emerge over time.			Basin Management Plan where objectives and actions will be set for	
We are constrained by         the December 2008         deadline imposed by         Europe for publication of         the draft River Basin         Management Plans. We         will make the best use of         the limited time and         resources available. We         will do as much as we         can, whilst accepting that         we will have greater         knowledge over time.         •       There is not enough         time to build sufficient         evidence         Response:         Over the years, huge         amounts of data have         been collected about the         water environment and         this is a valuable         evidence base. The         Water Framework         Directive requires more         ecological evidence than         has traditionally been         collected. Our monitoring         programme has changed         to reflect this and trends         will emerge over time.				
There is not enough time to build sufficient evidence     Response: Over the years, huge amounts of data have been collected about the water environment and this is a valuable evidence base. The Water Framework Directive requires more ecological evidence than has traditionally been collected. Our monitoring programme has changed to reflect this and trends will emerge over time.			We are constrained by the December 2008 deadline imposed by Europe for publication of the draft River Basin Management Plans. We will make the best use of the limited time and resources available. We will do as much as we can, whilst accepting that we will have greater	
Over the years, huge amounts of data have been collected about the water environment and this is a valuable evidence base. The Water Framework Directive requires more ecological evidence than has traditionally been collected. Our monitoring programme has changed to reflect this and trends will emerge over time.			• There is not enough time to build sufficient	
We have asked other organisations to contribute any evidence or data that would help with Water Framework Directive planning.			Over the years, huge amounts of data have been collected about the water environment and this is a valuable evidence base. The Water Framework Directive requires more ecological evidence than has traditionally been collected. Our monitoring programme has changed to reflect this and trends will emerge over time. We have asked other organisations to contribute any evidence or data that would help with Water Framework	

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
		Further detail is provided in 'River basin planning: working together, a consultation response for the Humber River Basin District'.	
Water for life and livelihoods – a strategy for River Basin Planning in England and Wales	This document set out proposals for how the Environment Agency was planning to work to develop River Basin Management Plans and implement the Water Framework Directive. In particular how it would engage with and encourage participation from stakeholders at national, regional and local level; and how it would integrate different aspects of managing the water environment	Responses were received from many different stakeholders. These contributed to refining the planned approach to river basin management, particularly in relation to the terms of reference for stakeholder engagement. This consultation process also helped the process of aligning the thinking about implementation of the Directive between the Department for Environment, Food and Rural Affairs, the Welsh Assembly Government and key stakeholders.	January to April 2005
River Basin Characterisation	District based consultation on River Basin Characterisation (Water Framework Directive Article 5)	<ul> <li>There were many varied and constructive responses, with many suggesting improvements to the Environment Agencies proposals. As a result of these comments, The Environment Agency:</li> <li>made method statements clearer;</li> <li>refined and corrected the assessments for authorised point and diffuse sources, where necessary;</li> <li>updated morphological pressure assessments where new information was available;</li> <li>improved assessment of alien species risks to surface waters;</li> </ul>	September to November 2004

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
		and chemical and quantitative risks to ground water.	
The Water Framework Directive – Guiding Principles on the Technical Requirements	This document presented the Environment Agency's interpretation of the technical requirements from Annex II and V of the Water Framework Directive. Aspects covered by these annexes included the characterisation of surface and groundwater body types; identification of pressures and impacts; review of impacts of human activity; classification of surface water and groundwater bodies; and the design of monitoring programmes.	Responses were received from a number of the main stakeholders. These allowed the Environment Agency to achieve a common understanding of the technical requirements of the Directive and informed the work undertaken to complete the Characterisation Reports; the design of the monitoring programmes; and the approach to status classification for water bodies.	June to September 2002
Led by the Depart Assembly Govern		ood and Rural Affairs (De	fra) and Welsh
Consultation on the Draft Flood and Water Management Bill	<ul> <li>The draft Flood and Water Management Bill will:</li> <li>deliver improved security, service and sustainability for people and their communities</li> <li>it will be clear who is responsible for managing flood risk</li> <li>protect essential water supplies</li> <li>modernise the law for managing flood risk and reservoir safety</li> <li>encourage more sustainable forms of drainage</li> <li>enable water</li> </ul>	http://www.defra.gov.uk/c orporate/consult/flood- water-bill/index.htm	April to July 2009

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
	<ul> <li>companies to control more non- essential uses of water during droughts</li> <li>make it easier to resolve misconnections to sewers</li> <li>The overall effect will be a healthier environment, better service and greater protection for people, their communities and businesses.</li> </ul>		
Consultation on the second phase of Environmental Permitting Programme (EPP2)	<ul> <li>EPP2 is a Better Regulation initiative designed to reduce costs for operators and the regulator by cutting unnecessary red tape, while continuing to protect the environment and human health. This consultation proposes to extend the single EP system formed under EPP1 to create a common system of risk-based environmental permitting and compliance for an extended range of regimes. These include:</li> <li>Water Discharge consents: Permits to control certain discharges to surface water;</li> <li>Groundwater Authorisations: Permits to control the disposal of specific substances into groundwater, and;</li> <li>Radioactive Substances</li> </ul>	http://www.defra.gov.uk/c orporate/consult/env- permitting/letter.htm	February to May 2009

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
	Regulation: permits for keeping and use of radioactive materials; and for accumulation and disposal of radioactive waste.		
Consultation on new arrangements for establishing Water Protection Zones	For England, the principle of new Water Protection Zone arrangements was included in all options for the consultation on Catchment Sensitive Farming. A Welsh consultation will consider the need for new Water Protection Zone arrangements alongside other agricultural diffuse pollution measures.	http://www.defra.gov.uk/c orporate/consult/water- protection- zones/index.htm http://wales.gov.uk/consu ltations/environmentandc ountryside/waterprotectio nzones/?lang=en&status =closed	Catchment Sensitive Farming consultation in England ended in November 2007 December 2008 to March 2009
Consultation on Directions to the Environment Agency on Classification of Water Bodies	This consultation is the final stage in a process of developing the environmental quality standards and other criteria recommended for use in classification in the first river basin planning cycle. It also includes recommendations on methodologies for the use of those standards and criteria to classify all WFD water bodies.		October to December 2008
Ministerial Guidance - Consultation on River Basin Planning Guidance Volume 2	Consultation seeks views upon draft guidance in relation to standards, objectives, emerging policy trends, issues around technical feasibility and disproportionate cost; and impact assessments associated with the Water Framework Directive.	http://www.defra.gov.uk/e nvironment/quality/water/ wfd/documents/consult- guidance-response- letter.pdf	February to May 2008

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
Consultation on Implementation of European Union Legislation in England and Wales: Aquatic Animal Health Directive	<ul> <li>This paper asks to:</li> <li>note the provisions in the Directive which are obligatory;</li> <li>comment on the interpretation;</li> <li>respond on the proposals relating to the areas of choice.</li> </ul> The Directive and the implementing proposals generally cover the aquatic animals when they are caught, kept or moved by humans. There are also some obligations in relation to aquatic animals in the wild.	http://www.defra.gov.uk/c orporate/consult/khv/khv- consultation-doc.pdf	December 2007 to March 2008
Consultation on the implementation of the revised Bathing Water Directive	<ul> <li>The purpose of this Consultation paper was to seek views on:</li> <li>the number and type of bathing waters where measures should be taken to improve the water quality;</li> <li>the development of a prediction and discounting system; and</li> <li>the development of public information for beach signage.</li> </ul>	http://www.defra.gov.uk/e nvironment/quality/water/ waterquality/bathing/docu ments/summary- responses.pdf	November 2007 to February 2008
Consultation on the review of schedule 9 to the Wildlife and Countryside Act 1981 and a ban on the sale of certain species	This consultation sought comments on proposals for a prohibition on the sale of certain species. The prohibition will be achieved by an Order made under section 14ZA of the Wildlife and Countryside Act 1981.	http://www.defra.gov.uk/ wildlife- pets/wildlife/management /non- native/documents/consult ation.pdf	November 2007 to January 2008
Consultation on Non-Agricultural Diffuse Pollution	General binding rules for non-agricultural diffuse pollution; Control on phosphates	Various steps are being considered and the Consultation on options for controls on	February to May 2007

**Environment Agency** River Basin Management Plan, Humber River Basin District Annex L: Record of consultation and engagement December 2009

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
	in laundry detergents; Sustainable Urban Drainage Systems: permeable surfaces, filter strips and swales, infiltration devices, basins and ponds.	phosphates in domestic laundry cleaning products in England has been launched.	
Consultation on mechanisms to deliver Water Framework Directive Requirements on hydromorphology	This document looks at the range of legislative, economic and voluntary mechanisms that are available in England and Wales for delivering measures to avoid or reduce effects resulting from hydromorphological pressures, and whether they are sufficient to meet Water Framework Directive requirements.	The majority who responded welcomed the consultation and most provided practical and constructive comments. Various options are being considered with the Environment Agency taking on board responses to recent consultation. Any new powers that might be needed would have to be in place by the end of 2009. The idea of a catchment restoration fund is being actively considered to address the physical restoration of a number of water bodies.	February to May 2007
Article 5 economic analysis of water use supporting document	Article 5 (characterisation) requirement for River Basin District based assessments of the 'Economic analysis of water use'.	Reports summarising, for each River Basin District, the analysis required by Article 5 of the Directive have been reported by the Department for Environment, Food and Rural Affairs (on behalf of the United Kingdom) to the European Commission.	March 2005
Consultation on Guidance for River Basin Planning	This guidance set out the expectations of the Department for Environment, Food and	Set out in two parts. See Ministerial Guidance Consultation.	December 2004 to March 2005

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
	Rural Affairs in relation to river basin planning.		
Second consultation on the Water Framework Directive	This second consultation invited views on the key issues arising from transposition and implementation of the Water Framework Directive into national legislation.	The summary of responses and the response to them is detailed in the document below, from pages 14 – 53. <u>http://www.freshwaterlife.</u> <u>org/servlet/BinaryDownlo</u> <u>aderServlet?filename=10</u> <u>60944568091 WFD con</u> <u>sult3_chapters_only.pdf</u>	October 2002 to January 2003
First consultation on the Water Framework Directive	This consultation invited views on key issues arising from the implementation of the Water Framework Directive. It was the first step, including discussions with the principal affected parties. It also served as an introduction to the Directive's provisions and principal obligations.	In addition to the main themes, the role of wetlands and the degree to which they could be protected under the Water Framework Directive and the definition and timing of the "no deterioration" in status requirement were discussed. As a result of the comments made the Department for Environment, Food and Rural Affairs and Welsh Assembly Government: • agreed that its important to develop techniques to trace and monitor diffuse sources of pollution. • gave their intention to implement the Water Framework Directive by means of secondary legislation (regulations).	March to June 2001

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
Led by the Depart	ment for Environment, F	Food and Rural Affairs	
Consultation on proposals for time limiting of water abstraction licenses	This consultation is gather views on proposals for time limiting of water abstraction licenses. The time limiting of existing abstraction licenses is vital in ensuring water resources can be managed and allocated efficiently, in order to cope with the anticipated impacts of climate change and achieve water quality objectives set out in the UK Government's 2008 water strategy for England <i>Future Water</i> .	http://www.defra.gov.uk/c orporate/consult/water- abstraction/consultation.p df	May to August 2009
Consultation on implementing the abstraction elements of the Water Act 2003	This consultation is to seek views on draft proposals from Defra and the Welsh Assembly Government on the removal and creation of various exemptions from license control. The proposed new Regulations to bring these proposals into force will implement the remaining abstraction provisions of the Water Act 2003.	http://www.defra.gov.uk/c orporate/consult/water- act/index.htm	April to July 2009
Environmental Standards for Farming - Consultation on proposed changes to standards in cross compliance Good Agricultural and Environmental Condition (GAEC)	This consultation is to seek your views on a range of proposed changes to cross compliance following the conclusion of the review of the Common Agricultural Policy (CAP Health Check). These proposals relate to cross compliance standards and related	http://www.defra.gov.uk/c orporate/consult/gaec/ind ex.htm	February to May 2009

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
and related measures in England	measures in England, including recapturing the environmental benefits of set-aside.		
Consultation on modernisation of salmon and freshwater fisheries legislation; new order to address the passage of fish	Proposals to improve the free passage of fish and to allow free access to breeding, nursery and feeding grounds for fish in England and Wales. These proposals follow recommendations made in the Salmon and Freshwater Fisheries Review, published in 2000, and were included in the consultation which started in February 2007 on "Mechanisms to Deliver Water Framework Directive Requirements on Hydro-morphology" and in the new water strategy for England, Future Water on 7 February 2008.	http://www.defra.gov.uk/c orporate/consult/fisheries -legislation/letter.htm	January to April 2009
Consultation on Draft Statutory Instrument to amend provisions of the Water Resources Act 1991 for Water Protection Zones, and related Draft Statutory Guidance for the Environment Agency	This consultation follows on from one on diffuse water pollution from agriculture that was conducted in 2007. Defra concluded in the light of that earlier consultation that the need to provide a power to regulate where necessary to implement the Water Framework Directive would be best met by simply updating the existing power to designate Water Protection Zones. This power would be available for use where appropriate under the River Basin Management Plans	http://www.defra.gov.uk/c orporate/consult/water- protection-zones/	December 2008 to March 2009

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
	now being developed by the Environment Agency with the aim of achieving good chemical and ecological status in inland and coastal waters by 2015. Parts of this consultation will also apply in Wales.		
Consultation on improving surface water drainage	develops some of the key policy proposals set out in the Government's new Water Strategy, <i>Future</i> <i>Water</i> . The strategy sets out a vision for more effective drainage of surface water, in order to resolve existing problems and prepare for the impacts of climate change. The floods last summer brought into sharp focus the real damage that surface water flooding can cause. The interim report from the Pitt Review on lessons learned has urged early action to improve the way that surface water is managed, particularly in high risk areas.	http://www.defra.gov.uk/e nvironment/flooding/docu ments/manage/surfacew ater/swmp-consult.pdf http://www.defra.gov.uk/e nvironment/flooding/docu ments/manage/surfacew ater/swmp-consult- sum.pdf	February to April 2008
Consultation on the future of the Pesticides Safety Directorate (PSD)	This consultation paper sought views on the future of the Pesticides Safety Directorate, following recommendations made by the 2005 Hampton Review, which aimed to make Government's inspection and enforcement functions simpler and more customer focussed.		November 2007 to January 2008

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
Protection of Waters Against Pollution from Agriculture	<ul> <li>The purpose of this Consultation paper was to seek views on:</li> <li>proposals for revised Action Programme measures to control pollution caused by nitrogen from agricultural sources.</li> <li>whether to apply these measures within discrete Nitrate Vulnerable Zones (as revised) or throughout the whole of England.</li> </ul>	http://www.defra.gov.uk/e nvironment/quality/water/ waterquality/diffuse/nitrat e/documents/consultation = supportdocs/consultation. pdf	August to December 2007
Consultation on the revised Code of Good Agricultural Practice to protect water, soil and air quality.	This consultation invited views on the draft revised Code of Good Agricultural Practice.	http://www.defra.gov.uk/f oodfarm/landmanage/cog ap/documents/summary- responses.pdf	August to November 2007
Consultation on diffuse sources of water pollution from agriculture.	Three policy packages are presented for consideration for inclusion in Programme of Measures: supportive, regulatory and economic. Also whether Water Protection Zones should be merged with Nitrate Vulnerable Zones.	Government response: http://www.defra.gov.uk/f oodfarm/landmanage/wat er/csf/documents/diffuse- consult-govresponse.pdf	August to November 2007
Consultation on options for controls on phosphates in domestic laundry cleaning products in England	This consultation paper covers the need to take action on phosphates in the water environment and the contribution that controls on domestic laundry cleaning products might make to that process.		February 2007 to April 2008
Consultation on draft statutory social and	This consultation delivers on a commitment made by		February 2007to April 2008

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Title	Brief description of document	Key outputs of consultation and actions	Period of consultation
environmental guidance to the Office of Water Services (Ofwat)	the Government in the Regulatory Impact Assessment which accompanied the Water Act 2003, that a full public consultation would take place on the draft Guidance.		
Partial Regulatory Impact Appraisal	This Regulatory Impact Assessment concerns environmental quality standards for implementation of the Water Framework Directive. The Directive requires the United Kingdom administrations to introduce environmental standards and conditions to help with the classification and objective setting process that will form the basis for the river basin management planning required to meet the Directive objectives.	http://www.defra.gov.uk/e nvironment/quality/water/ wfd/documents/pdf-ria- draft/ria-wfd- excludingannexes.pdf <i>Note:</i> the United Kingdom Water Framework Directive Technical Advisory Group issued their initial proposals for standards for stakeholder review in early 2006. This Regulatory Impact Assessment takes into account the changes proposed as a result of the stakeholder review and reflects the final recommendations made.	2007
Consultation: <i>Making Space for</i> <i>Water:</i> Environment Agency strategic overview – strengthening our strategic approach to sea flooding and coastal erosion risk management	This consultation paper seeks views on the proposals of the Department for Environment, Food and Rural Affairs for the way in which the Environment Agency will exercise a strategic overview in relation to sea flooding and coastal erosion risk management. A separate consultation will take place at a later stage regarding the Environment Agency's strategic overview in relation to inland sources of flooding.	Making space for water has identified the need to explore a greater range of delivery mechanisms for flood and coastal erosion risk management, with a view to developing more sustainable approaches which maximise the environmental, social and economic benefits achieved and which may also deliver wider benefits.	August to November 2006

Title	Brief description of document	Key outputs of consultation and actions	Period of consultation

Led by United Kingdom Water Framework Directive Technical Advisory Group

- Environmental Standards and Conditions Phase 1
- Environmental Standards part 2
- United Kingdom Environmental Standards and Conditions (Specific Pollutants/Groundwater Standards/Surface Water) (SR1-2007)

For more information visit http://www.wfduk.org/

#### Other

• Towards Sustainability (United Kingdom Water Industry Research) For more information visit <u>http://www.ukwir.org/site/web/content/home</u>

## L.4 Involvement in the planning process

Activity

Sectors, Groups and networks

#### **River Basin District Level**

The liaison panel was created as a new forum for co-deliverers to discuss and influence the development of the River Basin Management Plan and assist with its implementation. The panel works on a representational system and core membership will be based around the key organisations that are responsible for implementation, and others who can both represent the public and other sectors.

The liaison panel is made up of representatives from key stakeholder sectors. It's membership at the time of the consultation in 2009 was:

	Sector	Key Representative	Organisation (Role)
	Regional	Alison Hepworth	East Midlands Regional
	Assembly		Assembly (Policy
			Adviser (Environment))
	Business and	Ian Watson	The Coal Authority
	Industry	<u></u>	(Hydrogeologist)
	Regional	Chris Martin	Yorkshire and Humber
	Assembly		Regional Assembly
			(Director of Planning
			and Transport)
Humber River Basin	Water	David Wickens	Severn Trent Water
District Liaison Panel	Companies		(Manager Quality and
			Environment)
	British	Grahame Newman	British Waterways
	Waterways		(WFD Programme
	Dural Duain and		Manager)
	Rural Business	Helen Woolley	Country Land and
			Business Association
	Consumers	Hilary Putman	(Regional Director) Consumer Council for
	Consumers	Fillary Fullhan	Water
	Regional	Jan Anderson	Yorkshire Forward
	Development	Jan Anderson	(Executive Director of
	Agency		Environment)
	Farming	Laurie Norris & Paul	National Farmers Union
	1 arriing	Tame	National Familiers Onion
	Business and	Nick Pontone	Yorkshire and Humber
	Industry		Chamber of Commerce
	-		(Director of Policy)
	Environmental	Carl Hawke from	National Trust
	NGOs	September 2008	
	Ports	Pete Barham / Tom	Associated British Ports
		Jeynes from April	
		2009	

Sectors, Groups and networks	Activity		
	Natural England	Peter Nottage / Ruth Bull	Natural England (Regional Director)
	Environment Agency	Toby Willison	Environment Agency (Regional Director)
	Water Companies	Tony Harrington / Ed Bramley from April 2009	Yorkshire Water
	within the River Ba Minutes are availa		anning Manager, Sara John
		ironment-agency.gov.uk	
Business Sector	<ul> <li>Yorkshire Chemical Focus - 26.06.08 talk by the Environment Agency on the WFD and potential implications for chemical industries</li> </ul>		
	<ul> <li>Humber Bank Environmental Managers Forum - 07.02.08 talk by the Environment Agency on potential implications for this area of business</li> </ul>		
	<ul> <li>Humber Environment Managers Forum – 30.4.09 presentation and discussion about the consultation and impact of WFD</li> </ul>		
Water Industry	meeting presen	tation of the WFD, Autun	nt Management (CIWEM) nn 2007 amworth and York, March
	<ul> <li>and April 2009.</li> <li>WFD consultation event with Yorkshire Water's Environmental Advisory Pane, March 2009</li> </ul>		
Ports	National discuss		
Farming	<ul> <li>Articles for Farmer and Grower magazine's East Midlands edition in June 2007, November 2007 and May 2008</li> </ul>		
	Article for the Lincolnshire Echo and other local papers in June 2007		
	<ul> <li>Regular meeting with National Farmers Union (NFU), Country Landowners Association (CLA)</li> </ul>		
	Ongoing joint projects such as Catchment Sensitive Farming, Rural Environment Forums     Article on W/ED in British Former and Onewar		
	<ul> <li>Article on WFD in British Farmer and Grower</li> <li>"Common Ground" workshops for agricultural advisors in Harrogate and Nottingham, March 2009</li> </ul>		
	Briefing to NFU group secretaries in March 2009		
Natural England	<ul> <li>Ongoing discussions regarding protected sites</li> <li>Joint projects to deliver improved biodiversity</li> </ul>		
Internal Drainage Boards	<ul> <li>Association of E Northern Branch</li> </ul>	Drainage Authorities, ann h - 21.05.08 talk by the E proach to the WFD and h	ual meeting of the Invironment Agency

Sectors, Groups and networks	Activity	
	<ul> <li>implications on this sector</li> <li>FRM regional strategic meeting - 18.07.08 - update from the Environment Agency on approach and implications of the WFD</li> </ul>	
Local Government	<ul> <li>Meeting with Yorkshire Forward to discuss economic implications of the WFD</li> <li>WFD consultation events in Leeds and Birmingham, March and May 2009</li> <li>WFD briefing to local authority planners via the Environment Agency Planning Liaison Team, May 2009.</li> </ul>	
British Waterways	<ul> <li>Presentation to Yorkshire Waterways, 4 July 2007</li> <li>Presentation East Midlands Waterways, 10 October 2007</li> <li>Water Framework Directive (WFD) page on the British Waterways intranet</li> <li>Association of Inland Navigation Authorities (AINA) Conference, 27<sup>th</sup> September 2007</li> <li>WFD page on AINA website</li> <li>Article in Boaters Update, February 2009</li> </ul>	
Influencing that took place outside Panel, for example Regional Spatial Strategies, Local Development Frameworks	<ul> <li>The Yorkshire and Humber Regional Spatial Strategy considers implications of the Water Framework Directive.</li> <li>The WFD was discussed at the Regional Environment Protection Advisory Committee on 01.07.08, This is the statutory regional advisory committee to the Environment Agency</li> <li>A number of cross committee meetings were held specifically to discuss the WFD. The cross committee is made up of members from the statutory advisory both committees on Environmental Protection and Fisheries, Recreation and Conservation.</li> <li>January 2009, Environment Agency response to "The Housing Challenge Yorkshire and Humber Plan – 2009 Update Spatial Options" included WFD.</li> </ul>	
National and Europe		
Department for Environment, Food and Rural Affairs Water Framework Stakeholder Group	Chaired by the Department for Environment, Food and Rural Affairs. This group was established to promote stakeholder participation in the implementation of the Water Framework Directive. Members of the group are able to raise issues of concern and provide input. The Environment Agency leads on items and provides a detailed Water Framework Directive Programme update for each. Examples of members of the Stakeholder Group are given below. Members include people representing the water industry, land management, environmental Non-Governmental Organisations and government organisations.	

Sectors, Groups and networks	Activity
	<ul> <li>National Trust</li> <li>Country Landowners Association</li> <li>National Farmers Union</li> <li>Royal Society for the Protection of Birds</li> </ul>
National Liaison Panel for England	Chaired by the Environment Agency. The National Liaison Panel for England has been set up to complement the River Basin District Liaison Panels. The panel consists of around 20 members based around the key co-deliverers, that is, organisations who are responsible for carrying out actions, and others who can both represent the public and help drive changes in behaviour. The panel works on a representational system. This means the panel members are expected to represent the views of the whole of their sector and act as a two-way channel between the panel and their sector. Five meetings of the Liaison Panel were held been July 2007 and June 2009. Meeting papers and minutes are available on the website <u>www.environment-agency.gov.uk/wfd</u> . Members of the public are welcome to attend meetings as observers, by appointment with the Chair.
Wales Stakeholder Group	Chaired by the Welsh Assembly Government. The Environment Strategy for Wales contains a commitment from Welsh Assembly Government to establish a Water Framework Directive Stakeholder Group for Wales. The aim of the group is to provide a focus for communication and consultation on a broad range of Water Framework related issues.
	The first meeting of the Stakeholder Group took place in Cardiff on 5 <sup>th</sup> March, 2007, and it convenes approximately every 6 months. It brings together a wide-ranging group of Welsh stakeholders: local government, business, agricultural and fisheries interests, land managers, statutory bodies, consumer representatives and the Assembly Government.
	The group provides strategic support to Welsh Assembly Government for implementation of the Water Framework Directive in Wales. It focuses on national-level policy and planning issues.
	The group will continue as long as necessary, at least up to the completion of the first River Basin Management Plans in 2009.
	Minutes and presentations from these meetings are hosted at <a href="http://www.euwfd.com/html/england_and_the_wfd.html">http://www.euwfd.com/html/england_and_the_wfd.html</a>
Collaborative research programme on economics (CRP)	The Collaborative Research Programme provided a consistent UK- wide basis for the environmental economics assessments for Water Framework Directive implementation. It was managed by the Department for Environment, Food and Rural Affairs and included participation from key interested groups:
	Department for Environment, Food and Rural Affairs, Welsh

Sectors, Groups and networks	Activity	
	<ul> <li>Assembly Government, Scottish Executive, Department of the Environment for Northern Ireland and other Government Departments</li> <li>Environment Agency, Scottish Environment Protection Agency, Environment and Heritage Service</li> <li>Natural England (previously English Nature), Office of Water Trading</li> <li>Industry</li> <li>Non-governmental organisations</li> <li>The project considered assessment of measures and their benefits, in particular:</li> <li>a methodology to assess both the cost and effectiveness of measures aimed at protecting water resources;</li> <li>guidance on deciding when costs are likely to be disproportionate to benefits;</li> </ul>	
	<ul> <li>a methodology for assessing the benefits - environmental, social and economic - from measures.</li> <li>Other supporting metarial was produced, including a detabase of</li> </ul>	
	Other supporting material was produced, including a database of typical cost ranges for specific measures.	
Tripartite meetings	The Environment Agency meet regularly with Natural England, Countryside Council for Wales and the Joint Nature Conservancy Council. Discussions are held about key policy and legal issues in the implementation of the Water Framework Directive, as well as nature conservation sub-plans, protected areas and monitoring.	
Department for Environment, Food and Rural Affairs Economic Advisory Stakeholder Group (EASG)	<ul> <li>monitoring.</li> <li>The Water Framework Directive Economic Advisory Stakeholder</li> <li>Group in England and Wales met for the first time in December 2003.</li> <li>Established to support the implementation of the Water Framework</li> <li>Directive across in England and Wales. The Economic Advisory</li> <li>Stakeholder Group leads on issues defined as specific to England</li> <li>and Wales. Includes both government, agencies and stakeholders,</li> <li>and complements separate Water Framework Directive arrangements</li> <li>in the devolved administrations. The Economic Advisory Stakeholder</li> <li>Group in England and Wales includes all members of the ESG</li> <li>(government and regulators). Additional non-ESG members are listed</li> <li>below:</li> <li>Aluminium Foundation; Association of Electricity Producers; British</li> <li>Hydropower Association; British Marine Federation; British Water;</li> <li>British Waterways; Chemical Industries Association; The Chartered</li> <li>Institution of Water and Environmental Management; Confederation</li> <li>of British Industry; Confederation of British Wool Textiles;</li> <li>Confederation of Paper Industries; Country Land and Business</li> <li>Association; Crop Protection Association; Department for</li> <li>Environment, Food and Rural Affairs, Communications Directorate;</li> <li>Department for Environment, Food and Rural Affairs, Flood</li> <li>Management; Department for Environment, Food and Rural Affairs,</li> <li>Policy and Corporate Strategy Unit; Department for Environment,</li> </ul>	

Sectors, Groups and networks	Activity
	Food and Rural Affairs, Regulation Review Team; Department of Business and Regulatory Reform; Environmental Education Forum (EEF); Environmental Campaigns (ENCAMS); Environmental Industries Commission Highways Agency; International Navigation Association (PIANC); Kaolin & Ball Clay Association National Farmers' Union; Royal Society for the Protection of Birds; Royal Yachting Association Salmon and Trout Association; Society of British Water and Wastewater Industries; Surface Engineering Association; Surfers Against Sewage; United Kingdom Centre for Economic and Environmental Development; United Kingdom Major Ports; Water UK; Watervoice; The World Wide Fund for Nature (WWF).
	Key outputs from group and subgroups have been Preliminary cost-effectiveness analysis
European Union Common Implementation Strategy	Involvement of European Stakeholder groups in development of common European implementation guidance including European Environment Bureau,, WWF, PIANC (ports and navigation), Eureau and other stakeholder groups.
Conferences and seminars	<ul> <li>Numerous conferences and seminars including:</li> <li>The Chartered Institution of Water and Environmental Management series</li> <li>Water UK Water Framework Directive conference 2009</li> <li>Specific conference for liaison panel members on economics</li> </ul>
	<ul> <li>Defra Ministerial event 19 March 2009</li> </ul>
Other	Periodic Review in 2009, Catchment Sensitive Farming