



Department
for Environment
Food & Rural Affairs

Catchment Partnerships Action Fund

Environment Agency Report 2015- 16

Presented to Parliament pursuant to section 70 (9) of the Charities Act
2006.

July 2016



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Charities Act (2006) reporting

Section 70 of the Charities Act 2006¹ contains a power for the Secretary of State to give financial assistance to any charitable, benevolent or philanthropic institution. Sections 70(8) and (9) of that act require the Secretary of State to report to parliament on any use of that power as soon as possible after 31 March in each year.

¹ Chapter 50

Introduction

This Government is promoting stronger working at a catchment scale to integrate land management, development and flood resilience to deliver a wide range of benefits to local communities and partners. This approach means that from the source to the sea we make sure that the money spent on the environment, farming, and water supply continues to contribute to the water environment and wider related issues such as flood protection, biodiversity and local social/economic improvement.

Society needs water for life. To provide this, we need to reduce pollution that comes from the way land is used and improve the landscape through which water flows. In delivering this aim the Department for Environment, Food and Rural Affairs (Defra) has made it clear that it wants its delivery bodies to work with and engage more partners from civil society, to ensure that more is delivered through others and that we encourage more people to be connected to the natural environment.

The approach was defined in Defra's Catchment Based Approach (CaBA) Policy², a framework for an integrated catchment based approach, published in June 2013.

The Catchment Partnerships Action Fund (CPAF) was created in 2015 to build upon the success of previous funds – the Catchment Restoration Fund (CRF) and Catchment Partnership Fund (CPF).

The purpose of CPAF was to support the maintenance of catchment partnerships and provide a mechanism to fund measures led by civil society to address objectives set out in River Basin Management Plans made under the Water Framework Directive³ (WFD). Partnerships were asked to aim to secure at least 20% match funding and by delivering a project would help show the value of the partnerships to potential funders, assisting with the aim of the CaBA policy framework of partnerships becoming self-sustaining.

The CRF (2012-15) was a competitive grants programme to support the delivery of improved water quality to meet the objectives set out in the River Basin Management Plans and to engage a broader spectrum of organisation in delivering improvements.

The CPF (2013-15) was to facilitate the establishment and maintenance of Catchment Partnerships across all 87 (and 6 cross-border) water management catchments⁴ in England.

The Secretary of State for Environment, Food and Rural Affairs delegated⁵ the powers to provide financial assistance to the Environment Agency in order to deliver CPAF. The Secretary of State accordingly made a grant to the Environment Agency for the funds.

In the 2015/16 financial year the Environment Agency administered and made available £4.775m of funding to charitable, benevolent or philanthropic institutions. This report sets out how this funding was used.

² Defra's Catchment Based Approach Policy is available at www.gov.uk/government/publications/catchment-based-approach-improving-the-quality-of-our-water-environment

³ EC Directive 2000/60.

⁴ Water management catchments are areas of land delineated by the flow of water to major lake, river stream or groundwater.

⁵ Using the powers under subsections (6) and (7) of section 70.

Administering the Catchment Partnership Action Fund

The Environment Agency administered CPAF through the non-competitive allocation of funding to existing Catchment Partnerships. All Catchment Partnerships were asked to identify their priority local projects that had clear objectives to improve a quality element that was failing to reach good status or potential in a water body, or enable a Protected Area to meet its objectives as set out in the River Basin Management Plans.

The limit of funding that a single Catchment Partnership operating at whole catchment scale could apply for was £46,000. The funding was split into a hosting element to continue the legacy of the CPF and a project delivery element to continue the legacy of the CRF. Where there are multiple Partnerships within a catchment the £46,000 had to be split equally across the Catchment Partnerships operating within the Catchment.

Catchment Partnerships could apply for up to the value of £15,000 for a whole water management catchment and up to £7,500 for a sub catchment partnership as the hosting element. The remaining funding from the £46,000 for whole catchment allocation was available for project delivery.

The applicant for project delivery funding did not need to be the Catchment Partnership host organisation. However, the project and the organisation delivering needed to be agreed by the Catchment Partnership.

Alternative funding arrangements were agreed and applied in the London whole water management catchment to take into account the unique challenges there. Sub catchment partnerships in the London water management catchment were eligible for up to £23,000 and were able to use up to £7,500 to support hosting if desired. The Lower Lee North and South were each eligible for up to £11,500 and were able to use up to £3,750 if desired to support hosting.

The organisation delivering the project needed to be eligible for funding through the Charities Act and applicants were strongly encouraged to secure additional contributions such as cash, in kind benefit, or volunteer hours etc towards both hosting and project delivery.

The Hosting element of CPAF

This is the third year in which grants have been provided to organisations to carry out their role as hosts. A small number of partnerships decided to use their allocated host funds to supplement their CPAF projects.

The Environment Agency sought clarification from hosts around whether or not they wished to continue in their role following the previous 2 years of Catchment Partnership Funding (CPF). A number of checks were made to establish whether or not it was appropriate for them to continue in their role. These included submitting a satisfactory statement of account which included a progress update and description of activities funded. Environment Agency Catchment Coordinators were also consulted.

Following receipt of signed terms and conditions 104 payments were made to organisations hosting partnerships. Details of the partnerships funded and the money awarded is in Appendix 1.

The Project Delivery element of CPAF

Every catchment partnership was given the opportunity to submit an application to deliver projects in line with CPAF guidelines. By the start of March 2015 all 107 Catchment Partnerships had submitted an application to deliver a project in the 2015/16 financial year.

All applications underwent a series of compliance and technical reviews including independent technical review by the River Restoration Centre and local strategic alignment review by River Basin Liaison Panels.

A national panel chaired by the Environment Agency, with representatives from Defra and Natural England, considered assessments and made recommendations for grant awards, the River Restoration Centre acted in an advisory capacity to the board. Two application and assessment rounds were undertaken. By the end of June 2015 all Catchment Partnership had an approved project.

In total 107 projects were approved, 3 were subsequently withdrawn (see Appendix 2). The combined cost was £2.89 million.

The National Projects element of CPAF

To support Catchment Partnerships in delivering improvements to water quality and strengthening their capacity and capabilities an allocation of funding was made available for projects delivered at a national level.

The CaBA National Support Group, established under the CaBA Policy framework and made up of representatives from the organisations that are 'hosting' catchment partnerships proposed these projects. The Environment Agency assessed the alignment of these projects to CaBA Policy objectives.

In total 12 projects were funded with a combined cost of £0.3 million.

How CPAF money has been spent

Figure 1. Financial summary of total CPAF payments

Partnerships	Structure	Allocation	Total
82	Whole catchment	£6k - £15k	£1,169,234
24	Sub catchment	£3k - £7.5k	£168,000
Total			£1,337,234

Grant	Costs	
Total grant awarded to catchment hosts	£1,337,234	
Total grant awarded to project delivery	£2,896,747	
Total grant spent on national projects	£316,533	
Administration costs and technical assessment	£124,486	
Central Government Hand-back (July 2015)*	£100,000	
Total		£4,775,000

* Funding reduction implemented as a result of the Summer Budget in July 2015.

Catchment Partnerships Host Funding

As part of the terms and conditions of the fund, partnerships were required to submit a statement of account soon after the year end detailing how the grant was spent and a short description of the activities funded.

A breakdown of the general costs incurred/projected by catchment partnerships can be seen in figure 2.

Figure 2. Summary of expenditure using partnership accounts.

Expenditure type	Total	Percentage
Staff salaries/ costs (including overheads)	£986,738	73%
Contractors	£96,482	7%
Professional fees	£60,117	4%
Travel + subsistence	£59,482	4%
Meetings, workshops, conferences	£47,099	4%
Project work	£35,253	3%
Materials + staff equipment + promotional/publicity equipment	£35,202	3%
Website + IT + data / licensing	£10,555	1%
Training	£6,306	1%

A number of partnerships were unable to spend the total value of the grant before the end of the grant period – 31st March 2016. These partnerships have made a formal request to carry unspent money over into the 2016/17 Financial Year and provided written confirmation of the reasons, and details of what the money carried over will be spent on. A condition of this consent to carry funding over financial years is that all money must be spent by 31st March 2017.

Impact of CPAF projects

The CPAF funded 104 catchment partnerships to deliver projects which, had an objective to make improvements to water quality to meet the objectives set out in the River Basin Management Plans made under the WFD.

CPAF projects collectively enhanced over 200 hundred water bodies through habitat improvement, improved access for fish or reductions in diffuse pollution. In addition to direct works, campaigns targeted over 100 additional water bodies to provide local communities with information on how to avoid diffuse pollution and encourage behavioural change.

All projects directly make a contribution towards improving ecological status, though impacts may not be measurable for some years, as well as providing wider benefits to society and the environment.

Catchment Partnerships Project Outputs

The Environment Agency has been collecting data relating to 29 different “output measures” with highlights including:

- 17 weirs/barriers to fish movement removed
- 46 technical fish passes or easements* completed
- 14 eel passes installed
- 23,960m channel features created/restored
- 28,110m bank side features created/restored
- 44,752m of fencing put in place
- 17,363 trees planted
- Over 9ha of sustainable urban drainage installed
- 279 business have improved their work practices
- 267 community events held
- Over 2,850 volunteers involved

(*Easements are pragmatic solutions to fish passage which generally fall outside the formal fish pass authorisation process. These non-technical fish passage solutions may be only minor in scale, or may be considerable engineering undertakings)

These figures are based on project reporting at the end of May 2016. Some projects have small amounts of work to complete which are not included above.

Finances

£2.9m was spent by Defra on CPAF projects in 2015/16. Catchment Partnerships attracted an additional £1.4m of complimentary investment in the water environment to match the CPAF funding.

Catchment Partnership Fund – National Projects

£0.3m of the Defra grant was used to provide support tools and training for catchment partnership hosts. The selection of projects for developing the tools and training was steered by the CaBA National Support Group which is made up of representatives from the organisations that are 'hosting' catchment partnerships.

A list of the support tools / projects funded in 2015/16 is given in Appendix 3.

CPAF grants have funded central support mechanisms, working groups, projects and posts. A number of training programmes have also been delivered.

Appendix 1 – Organisations in receipt of CPAF host funding

Catchment ID	Water Management Catchment	River Basin District	Sub / Whole Water Management Catchment?	Sub Catchment Name	Joint Host	Organisation (s)	Hosting Money Awarded 15/16
1	Adur & Ouse	South East	Whole		No	Ouse and Adur Rivers Trust	£15,000
2	Aire and Calder	Humber	Whole		No	The Aire Rivers Trust	£7,500
3	Alt/Crossens	North West	Whole		No	Healthy Waterways Trust	£15,000
4	Arun & Western Streams	South East	Whole		No	Arun and Rother Rivers Trust	£6,000
6	Broadland Rivers	Anglian	Whole		Yes	Norfolk Rivers Trust and Broads Authority	£15,000
7	Cam and Ely Ouse (including South Level)	Anglian	Whole		Yes	The Rivers Trust and Anglian Water	£15,000
8	Cherwell	Thames	Whole		No	Berkshire, Buckinghamshire and Oxfordshire Wildlife Trust	£15,000
9	Colne	Thames	Whole		Yes	Groundwork South and Chilterns Chalk Stream Project	£15,000
10	Combined Essex	Anglian	Whole		No	Essex Wildlife Trust	£15,000
12	Cotswolds	Thames	Sub	Upper Thames	Yes	Farming Wildlife and Advisory Group South West, Countryside and Community Research Institute	£7,500
12	Cotswolds	Thames	Sub	Evenlode (Oxfordshire)	No	Wild Oxfordshire	£7,500
12	Cotswolds	Thames	Sub	Windrush	No	Berkshire, Buckinghamshire and Oxfordshire Wildlife Trust	£3,000
13	Cuckmere & Pevensey Levels	South East	Whole		Yes	Sussex Wildlife Trust and South East Rivers Trust	£15,000
14	Darent	Thames	Whole		No	The Wandle Trust / South East Rivers Trust	£15,000

Catchment ID	Water Management Catchment	River Basin District	Sub / Whole Water Management Catchment?	Sub Catchment Name	Joint Host	Organisation (s)	Hosting Money Awarded 15/16
15	Derbyshire Derwent	Humber	Whole	Lower Derwent	No	Derbyshire Wildlife Trust	£15,000
16	Derwent (Humber)	Humber	Whole		Yes	East Yorkshire Rivers Trust and Yorkshire Wildlife Trust	£15,000
17	Derwent (NW)	North West	Whole		No	West Cumbria Rivers Trust	£15,000
18	Don and Rother	Humber	Whole		Yes	Don Catchment Rivers Trust and Environment Agency	£15,000
19	Dorset	South West	Whole		Yes	Dorset Wildlife Trust and Wessex Water	£14,290
20	Douglas	North West	Whole		No	Groundwork Cheshire, Lancashire and Merseyside	£15,000
21	Dove	Humber	Whole		No	The Trent Rivers Trust	£15,000
22	East Devon	South West	Whole		Yes	Devon Wildlife Trust and Westcountry Rivers Trust	£15,000
23	East Hampshire	South East	Whole		No	Groundwork South (Solent)	£15,000
24	East Suffolk	Anglian	Whole		Yes	Essex and Suffolk Rivers Trust and The Rivers Trust	£15,000
25	Eden and Esk	Solway Tweed	Whole		No	Eden Rivers Trust	£15,000
26	Esk and Coast	Humber	Whole		Yes	Yorkshire Esk Rivers Trust and North York Moors National Park Authority	£15,000
27	Hampshire Avon	South West	Whole		No	Wessex Chalk Stream and Rivers Trust	£15,000
28	Hull and East Riding	Humber	Whole		Yes	Yorkshire Wildlife Trust and East Yorkshire Rivers Trust	£10,000
28 + 37	Hull and East Riding / Louth Grimsby and Ancholme	Humber	Sub	Humber Estuary	No	Humber Nature Partnership	£7,500
29	Idle & Torne	Humber	Sub	Torne	No	Yorkshire Wildlife Trust	£7,500

Catchment ID	Water Management Catchment	River Basin District	Sub / Whole Water Management Catchment?	Sub Catchment Name	Joint Host	Organisation (s)	Hosting Money Awarded 15/16
29	Idle & Torne	Humber	Sub	Idle	No	Nottinghamshire Wildlife Trust	£7,500
30	Irwell	North West	Whole		No	Groundwork Manchester, Salford, Stockport, Tameside and Trafford	£15,000
31	Isle of Wight	South East	Whole		No	Island 2000 Trust	£15,000
32	Kennet and Pang	Thames	Sub	Kennet	No	Action for the River Kennet	£7,500
33	Kent/Leven	North West	Whole		No	South Cumbria Rivers Trust	£15,000
34	Loddon	Thames	Whole		No	Hampshire and Isle of Wight Wildlife Trust	£15,000
35	London	Thames	Sub	Crane	No	Green Corridor	£7,500
35	London	Thames	Sub	Beverley Brook	No	The Wandle Trust / South East Rivers Trust	£7,500
35	London	Thames	Sub	Hogsmill	No	The Wandle Trust/ South East Rivers Trust on behalf of Hogsmill Partnership	£7,500
35	London	Thames	Sub	Wandle	No	The Wandle Trust/ South East Rivers Trust	£7,500
35	London	Thames	Sub	Brent	No	Thames21	£7,500
35	London	Thames	Sub	Marsh Dykes (Woolwich)	Yes	Thames21 and London Wildlife Trust	£7,500
35	London	Thames	Sub	Ravensbourne	No	Thames21	£7,500
35	London	Thames	Sub	Lower Lea North	No	Hertfordshire and Middlesex Wildlife Trust	£3,750
35	London	Thames	Sub	Lower Lee South	No	Thames21	£3,750
37	Louth Grimsby and Ancholme	Humber	Sub	North Chalk Streams	No	Lincolnshire Chalk Streams Project	£7,500

Catchment ID	Water Management Catchment	River Basin District	Sub / Whole Water Management Catchment?	Sub Catchment Name	Joint Host	Organisation (s)	Hosting Money Awarded 15/16
38	Lower Trent & Erewash	Humber	Whole	Lower Trent	Yes	Groundwork Greater Nottingham, Trent Rivers Trust and, Severn Trent Water	£15,000
39	Lune	North West	Whole		No	The Lune Rivers Trust	£15,000
40	Maidenhead to Sunbury (Lower Thames)	Thames	Whole	Lower Thames	No	Thames21	£15,000
41	Medway	Thames	Whole		Yes	The Wandle Trust/ South East Rivers Trust and Kent Countryside Management Partnerships	£15,000
42	Mersey Estuary	North West	Whole		No	Healthy Waterways Trust	£15,000
43	Middle Dee	Dee	Whole		Yes	Welsh Dee Trust	£15,000
44	Mole	Thames	Whole		Yes	Surrey Wildlife Trust and South East Rivers Trust	£15,000
45	Nene	Anglian	Whole		No	River Nene Regional Park Community Interest Company	£15,000
46	New Forest	South East	Whole		Yes	Freshwater Habitats Trust (previously Pond Conservation: the Water Habitats Trust) and New Forest National Park Authority	£15,000
47	North Cornwall, Seaton, Looe and Fowey	South West	Whole		No	Cornwall Wildlife Trust	£14,997
48	North Devon	South West	Whole		Yes	West Country Rivers Trust and Devon Wildlife Trust	£15,000
49	North Kent	Thames	Whole		Yes	The Wandle Trust/ South East Rivers Trust and Kent Countryside Management Partnerships – Medway & Swale Estuary Partnership	£15,000
50	North Norfolk	Anglian	Whole		No	Norfolk Rivers Trust	£15,000
51	North West Norfolk	Anglian	Whole		No	Norfolk Rivers Trust	£15,000
53	Northumberland Rivers	Northumbria	Whole		No	Northumberland Rivers Trust	£15,000

Catchment ID	Water Management Catchment	River Basin District	Sub / Whole Water Management Catchment?	Sub Catchment Name	Joint Host	Organisation (s)	Hosting Money Awarded 15/16
55	Old Bedford including the Middle Level	Anglian	Whole		No	Cambridgeshire ACRE (Action with Communities in Rural England)	£15,000
56	Ribble	North West	Whole		No	Ribble Catchment Conservation Trust Ltd (Trading as Ribble Rivers Trust)	£15,000
57	Roding, Beam & Ingrebourne	Thames	Whole		Yes	Thames21 and Thames Chase Trust	£15,000
58	Rother	South East	Whole		Yes	Kent Wildlife Trust, Sussex Wildlife Trust and High Weald AONB Unit (Area of Outstanding Natural Beauty)	£15,000
59	Severn Uplands	Severn	Whole		Yes	Severn Rivers Trust and Montgomeryshire Wildlife Trust	£15,000
60	Severn Vale	Severn	Whole		Yes	Severn Rivers Trust and Gloucester Wildlife Trust	£15,000
61	Shropshire Middle Severn	Severn	Whole		Yes	Severn Rivers Trust and Shropshire Wildlife Trust	£15,000
62	Soar	Humber	Whole		No	The Trent Rivers Trust	£15,000
63	South & West Somerset	South West	Whole		No	Farming and Wildlife Advisory Group South West Ltd	£12,000
64	South Devon	South West	Whole		Yes	West Country Rivers Trust and South Devon AONB (Area of Outstanding Natural Beauty)	£15,000
66	South Essex	Thames	Whole		No	Thames Chase Trust	£15,000
67	South West Lakes	North West	Sub X 2	Ehen and Calder + Irt, Mite, Esk & Annas	Yes	West Cumbria Rivers Trust and South Cumbria Rivers Trust	£10,000
67	South West Lakes	North West	Sub	Duddon Valley	Yes	South Cumbria Rivers Trust and West Cumbria Rivers Trust	£5,000
69	Staffordshire Trent Valley	Humber	Whole		No	Staffordshire Wildlife Trust	£15,000
70	Stour	South East	Whole		Yes	The Wandle Trust/ South East Rivers Trust and Kent Countryside Management Partnerships	£15,000

Catchment ID	Water Management Catchment	River Basin District	Sub / Whole Water Management Catchment?	Sub Catchment Name	Joint Host	Organisation (s)	Hosting Money Awarded 15/16
71	Swale, Ure, Nidd & Upper Ouse	Humber	Whole		No	Yorkshire Dales Rivers Trust	£15,000
72	Tamar	South West	Whole		No	West Country Rivers Trust	£15,000
74	Tees	Northumbria	Whole		No	The Tees Rivers Charitable Trust	£15,000
75	Teme	Severn	Whole		No	Severn Rivers Trust	£15,000
76	Test & Itchen	South East	Whole		Yes	Hampshire and Isle of Wight Wildlife Trust and Wessex Chalk Stream and Rivers Trust	£15,000
77	Thame and South Chilterns	Thames	Sub	Pang, Hughenden, Wye and Lower Middle Thames (South Chilterns)	No	Foundation for Water Research	£7,500
77	Thame and South Chilterns	Thames	Sub	River Thame	Yes	Freshwater Habitats Trust and River Thame Conservation Trust	£7,500
78	Thames (Tidal)	Thames	Whole		Yes	Thames21, Thames Estuary Partnership, Thames Landscape Strategy Weybridge to Kew and Thames Strategy Kew to Chelsea	£15,000
79	Tidal Dee	Dee	Whole		No	Cheshire wildlife Trust	£15,000
80	Till + Tweed	Solway Tweed	Whole		No	Tweed Forum	£15,000
81	Tyne	Northumbria	Whole		No	Tyne Rivers Trust	£15,000
83	Upper and Bedford Ouse	Anglian	whole	Ivel	No	Bedfordshire Rural Communities Charity	£15,000
84	Upper Lea	Thames	Sub	Urban Luton and Hoo lakes	Yes	Hertfordshire Ground Work Trust and Cranfield University	£7,500
84	Upper Lea	Thames	Sub	Upper Lea (Hertfordshire)	No	Herts and Middlesex Wildlife Trust	£7,500

Catchment ID	Water Management Catchment	River Basin District	Sub / Whole Water Management Catchment?	Sub Catchment Name	Joint Host	Organisation (s)	Hosting Money Awarded 15/16
85	Upper Mersey	North West	Whole		No	Healthy Waterways Trust	£15,000
87	Vale of White Horse	Thames	Sub	Ock	No	Freshwater Habitats Trust	£7,500
88	Warwickshire Avon	Severn	Whole		Yes	Severn Rivers Trust and Warwickshire Wildlife Trust	£15,000
89	Waver Wampool	Solway Tweed	Whole		No	West Cumbria Rivers Trust	£15,000
90	Wear	Northumbria	Whole		No	Wear Rivers Trust	£15,000
91	Weaver Gowy	North West	Whole		No	Groundwork Cheshire, Lancashire and Merseyside	£15,000
92	Welland	Anglian	Whole		Yes	Welland Rivers Trust and Environment Agency	£15,000
93	West Cornwall and the Fal	South West	Whole		No	Cornwall Wildlife Trust	£14,997
94	Wey	Thames	Whole		No	Surrey Wildlife Trust, on behalf of the Wey Landscape Partnership	£9,450
95	Wharfe and Lower Ouse	Humber	Whole		No	Yorkshire Dales Rivers Trust	£15,000
96	Witham	Anglian	Whole		Yes	Lincolnshire Rivers Trust and The Rivers Trust	£15,000
97	Worcestershire Middle Severn	Severn	Whole		Yes	Severn Rivers Trust and Worcestershire Wildlife Trust	£15,000
98	Wye	Severn	Whole		No	Wye and Usk Foundation and Natural Resource Wales	£15,000
99	Wyre	North West	Whole		No	The Wyre Rivers Trust	£15,000

Appendix 2 –CPAF Projects Fund

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF101HP	Ouse & Adur Rivers Trust (OART)	East Mascalls Fish Passage, River Ouse	The project enabled fish passage through a bridge culvert by the construction and installation of a fish pass.	Reduce the impact of man-made structures on wildlife in watercourses	£29,500	£0
CPAF201HP	Aire Rivers Trust	Reducing Diffuse Urban Pollution	A “citizen science” approach was adopted to provide evidence-based notifications to facilitate action across the city of Bradford identifying the presence of misconnection effluents in watercourses and outfalls.	Reduce the impact of diffuse pollution that arises from urban land use	£38,500	£0
CPAF301P	Healthy Waterways Trust	Martin Mere Diffuse pollution Project	De-silting and re-profiling to restore 150m of ditch draining the lake to improve water flow, filter pollutants and increase habitat diversity.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£0
CPAF401P	Arun & Rother Rivers Trust (ARRT)	River Ems: Fishery Habitat Enhancement Works	The project comprised works at four locations to improve the River Ems for the benefit of fish. Works restored the river to address water quantity and habitat diversity.	Reduce the impact of man-made structures on wildlife in watercourses	£40,000	£1,795
CPAF501P	Bristol Avon Rivers Trust	Bristol Frome Diffuse Pollution Project	Reduce the impact of diffuse pollution that arises from agricultural sources within the River Frome catchment.	Reduce the impact of diffuse pollution that arises from rural land use	£46,000	£13,840
CPAF601HP	Norfolk Rivers Trust	Broadland ‘Slow the Flow’	Engaging with the farming community to encourage greater use of rural sustainable drainage systems. Construct and promote demonstration schemes to encourage greater uptake.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£12,471

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF704HP	The Rivers Trust	Restoring rivers in the CamEO catchment	The restoration of two sections of river within the Cam and Eky Ouse catchment - the Hoffer Brook and a section of the upper Wissey.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£12,000
CPAF801HP	Berkshire, Buckinghamshire & Oxfordshire Wildlife Trust	Restoring connectivity and habitat in Banbury	Improve habitat in the River Cherwell and increase the visibility and accessibility of the river to the public, helping to foster a local interest in the river.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£4,000
CPAF901P	Groundwork South	Weir Today Gone Tomorrow	Undertake weir removal and impact reduction projects at three sites in the catchment, plus investigations at a further ten locations.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£64,563
CPAF1001HP	Essex Wildlife Trust	The Chelmer Valley River Restoration Project	Restore a 100m section of the River Chelmer by modifying the existing river channel, improving water flow and restoring the active floodplain.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£11,280
CPAF1201HP	Farming and Wildlife Advisory Group South West	Whitehill Streams Project	Undertake habitat enhancement to reduce the impact of diffuse pollution that arises from urban land use and point source pollution and, reconnect several small streams with the floodplain.	Reduce the impact of diffuse pollution that arises from urban land use	£15,000	£7,234
CPAF1202HP	Wild Oxfordshire	River Glyme Restoration Project, Stratford Bridge	Habitat enhancements to a 1.4km stretch of the River Glyme to restore channel and floodplain habitat	Prevent deterioration, or contribute to the achievement of protected area objectives	£15,500	£66,999
CPAF1203P	Gloucestershire Wildlife Trust	Reducing rural diffuse pollution, Upper Windrush	River restoration to address historic channel modification, over-widening and over-shading through improving access for cattle and increasing habitat diversity.	Reduce the impact of diffuse pollution that arises from rural land use	£20,000	£2,686

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF1301P	The Wandle Trust/ South East Rivers Trust	Sessingham Weir Fish Passage Project	Enable fish passage at Sessingham Weir on the River Cuckmere	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£0
CPAF1401H P	The Wandle Trust/ South East Rivers Trust	Fish Passage on the Darent: Sundridge & Tanners Weirs	Provide fish passage at Sundridge Weir and remove Tanners Weir reconnecting 3km of the river whilst improving flow and habitat diversity.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£6,000
CPAF1501P	Derbyshire Wildlife Trust Ltd	River restoration project: Living Amber	Working with farmers and the local community to reduce diffuse rural pollution and improve habitat diversity.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£3,033
CPAF1601H P	East Yorkshire Rivers Trust	Yorkshire Derwent Restoration Project – Upstream Phase - Seph	Restoring sections of the River Seph to address sediment entering the river and the lack of habitat.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£8,240
CPAF1701P	West Cumbria Rivers Trust Ltd	Restoration of the River Ellen	To reduce the impact of diffuse pollution on water quality that arises from rural land use and improve habitat for fish and other aquatic species.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£9,200
CPAF1801P	National Trust	Doe Lea River Restoration Project	River restoration through an area of woodland, encouraging meanders, pools and riffles to form, slowing river flow and capturing silts whilst improving fish passage.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£6,000
CPAF1901H P	Dorset Wildlife Trust	Dorset Wild Rivers Project	A series of five discrete projects tailor-made to address issues found locally. Projects addressed issues of urban diffuse pollution in Bournemouth, rural diffuse pollution and habitat diversity in wider Dorset.	Reduce the impact of diffuse pollution that arises from urban land use	£31,710	£9,900

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF2001HP	Groundwork Cheshire, Lancashire and Merseyside	Close Brook Water Improvement Project	Addressing urban diffuse pollution, particularly low dissolved oxygen and erosion issues on the Close Brook.	Reduce the impact of diffuse pollution that arises from urban land use	£31,000	£0
CPAF2101HP	The Trent Rivers Trust	Delivering Multiple Benefits for Water on Foston Brook	Work to identify and address diffuse pollution, particularly sediment, within the Foston Brook catchment, engaging with local land owners and farmers.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£400
CPAF2201P	Devon Wildlife Trust	Rural Diffuse Pollution: River Clyst & Cranny Brook, River Otter and River Axe	To reduce the rural diffuse pollution impacts of maize growing.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£0
CPAF2301P	The Groundwork South Trust Limited	Durley Mill Fish Pass	Removing the barrier to fish migration, enabling access to an additional 9.8km of previously inaccessible habitat to for fish, primarily sea trout and eels.	Reduce the impact of diffuse pollution that arises from urban land use	£29,500	£4,250
CPAF2401HP	Essex and Suffolk Rivers Trust	East Suffolk Watershed Initiative	Addressing the issues of diffuse agricultural pollution and the impacts of in-channel man-made structures and historic river and flood plain engineering works on over 1km of rivers in the catchment.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£40,250
CPAF2501HP	Eden Rivers Trust	Restoring Eden's Jewel - River Petteril	An integrated catchment management approach to addressing rural diffuse pollution and reduced habitat diversity issues identified in the Petteril catchment.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£5,628
CPAF2601P	Yorkshire Esk Rivers Trust	Glaisdale Beck Restoration Project	Addressing the rural diffuse pollution pressures of fine sedimentation, nutrient and organic matter enrichment on the Glaisdale Beck.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£8,675

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF2701P	Wessex Chalk Stream and Rivers Trust (WCSRT)	Salmonid, coarse fish and wetland bird habitat and flood plain linkage project, Hampshire Avon	Increasing the salmon spawning opportunities and habitat diversity for coarse fish and wading birds on the Hampshire Avon.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£16,500
CPAF2801HP	Yorkshire Wildlife Trust	SUDS in the City of Hull	Retrofitting sustainable drainage systems to reduce the effects of surface water flows within the city of Kingston-Upon-Hull - reducing flood flows at critical times and filtering urban diffuse water pollution through creating areas of new habitat.	Prevent deterioration, or contribute to the achievement of protected area objectives	£36,000	£41,000
CPAF2901HP	Yorkshire Wildlife Trust	Water Improvements at Sandall Beat, Cantley Park and Papermill dyke	The project addressed urban diffuse pollution at Sandall Beat and Cantley Park by improving water flow and quality, creating new wetland habitat and engaging local communities.	Reduce the impact of diffuse pollution that arises from urban land use	£15,000	£7,017
CPAF2902HP	Nottinghamshire Wildlife Trust	Restoring Rainworth Together	A two stage approach to tackling urban diffuse pollution. Awareness raising to tackle urban pollution at source and two capitals projects that improved river flows and address old residual pollution.	Reduce the impact of diffuse pollution that arises from urban land use	£15,500	£2,300
CPAF3002P	Groundwork Oldham & Rochdale is our trading name, we operate in Bolton, Bury, Oldham & Rochdale.	Moston Brook water quality and habitat enhancement scheme	Addressing urban diffuse pollution - preventing surface water from a local industrial site and a former landfilled area entering Moston Brook.	Reduce the impact of diffuse pollution that arises from urban land use	£29,785	£2,540
CPAF3101HP	Natural Enterprise (part of Island 2000 Trust)	Water Quality: Wroxall Wetlands and Medina Estuary	Addressing distinct diffuse pollution issues at two locations, rural diffuse pollution through sustainable drainage systems and leisure craft discharges through improved facilities and discharge policies.	Reduce the impact of diffuse pollution that arises from rural land use	£29,500	£0

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF3201HP	Action for the River Kennet	Foudry Brook Fish Passage and Habitat Restoration	River habitat improvements and two key barriers to fish movement have been addressed, one weir and one culvert on Foudry Brook.	Reduce the impact of man-made structures on wildlife in watercourses	£37,000	£10,000
CPAF3301HP	South Cumbria Rivers Trust	Windermere's Reed Beds and Freshwater Pearl Mussels	Undertake improvement works to enhance aquatic and bankside habitat in rivers and lakes of the Windermere catchment. Reducing sediment inputs, erosion and improving light conditions.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£16,885
CPAF3401P	Hampshire & Isle of Wight Wildlife Trust	Loddon Catchment Improvement Project.	Project addresses two key issues in the catchment. Diffuse pollution from agriculture and a catchment wide approach to providing advice and training on the control and disposal of invasive non-native species.	Reduce the impact of diffuse pollution that arises from rural land use	£23,854	£6,087
CPAF3501P	London Wildlife Trust	The Crane Aquatic Refuge Project – Causeway Road Open Space	The creation of a new backwater on the River Crane in order to provide a refuge area for aquatic organisms during times of disturbance such as high flows and pollution events.	Reduce the impact of man-made structures on wildlife in watercourses	£15,500	£25,000
CPAF3502.1 HP	The Wandle Trust/ South East Rivers Trust	Richmond Park Beverley Brook Restoration	Improve in-stream habitat, create a new backwater and restore a section of the Beverley Brook in Richmond Park.	Reduce the impact of man-made structures on wildlife in watercourses	£15,500	£128,002
CPAF3502.2 HP	The Wandle Trust/ South East Rivers Trust	Hydromorphological enhancement in the Hogsmill Local Nature Reserve	Improve in-stream habitat and restore the Hogsmill River through the Hogsmill Local Nature Reserve	Reduce the impact of man-made structures on wildlife in watercourses	£15,500	£2,441
CPAF3502.3 HP	The Wandle Trust/ South East Rivers Trust	Trewint Street Fish Pass	To make Trewint Street weir on the River Wandle passable for fish and eels.	Reduce the impact of man-made structures on wildlife in watercourses	£15,500	£37,085

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF3504HP	Thames21	River Restoration Project, Brent River, Ealing	Notching a weir to restore fish and eel passage and encourage a more natural river environment.	Reduce the impact of man-made structures on wildlife in watercourses	£15,500	£0
CPAF3506HP	Thames21	Eel passage improvements to the lower Ravensbourne	Improve eel migration in the lower reaches of the Ravensbourne by enabling access to semi natural environments upstream.	Reduce the impact of man-made structures on wildlife in watercourses	£15,500	£0
CPAF3507P	Herts and Middlesex Wildlife Trust	Slimy Wrigglers	Enable eel passage at Holyfield Weir opening up wetlands in the Lea Valley to eels. (Project combined with CPAF8402P)	Prevent deterioration, or contribute to the achievement of protected area objectives	£7,500	£2,403
CPAF3508HP	Thames21	Love the Lea	Increase habitat availability and improve water quality in the River Lea through sustainable urban drainage and reed bed creation.	Reduce the impact of diffuse pollution that arises from urban land use	£7,750	£3,000
CPAF3701P	Lincolnshire Chalk Stream Project	Chalk Stream Restoration - Waithe Beck	Improve the quality of the habitat and spawning gravels on the Waith Beck for fish whilst sustaining improvements through reducing bank erosion.	Prevent deterioration, or contribute to the achievement of protected area objectives	£22,500	£0
CPAF3801HP	Greater Nottingham Groundwork, Trent Rivers Trust (TRT) and Severn Trent Water	Tackling Urban and Rural Diffuse Pollution in Lower Trent and Erewash	Tackled two diffuse pollution problems in the Lower Trent - rural diffuse pollution due to farming and urban diffuse pollution in the Ouse Dyke.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£9,315
CPAF3901HP	Lune Rivers Trust	Lower Lune Restoration Project, Rivers Cocker, Conder and Overton Dyke	Tackle the impact of diffuse pollution on three of the Lune catchments "worst" waterbodies – reducing sedimentation and erosion caused by stock grazing.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£155,500

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF4001HP	Thames21	Home Park Water Meadows floodplain and SuDS	Raise awareness of sustainable urban drainage within the local community coupled with improvement works to eel passage and increased habitat diversity.	Reduce the impact of diffuse pollution that arises from urban land use	£31,000	£0
CPAF4101HP	The Wandle Trust/ South East Rivers Trust	Harpers Weir, Medway	Remove Harper's Weir to reconnect 3.5 km of the river whilst improving flow and habitat diversity.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£0
CPAF4201P	Healthy Waterways Trust	Rivacre Brook Water Quality Project	Using sustainable urban drainage and habitat improvement works within Rivacre Country Park to reduce the impact of phosphate and sediment run-off.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£11,760
CPAF4301HP	The Welsh Dee Trust	Aldford Brook Rural Diffuse Pollution Project	Prevent further deterioration of Aldford Brook by reducing the amount of phosphate and other pollutants entering the watercourse.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£11,000
CPAF4401P	The Wandle Trust/ South East Rivers Trust	Lower Pipp Brook Fish Passage and Habitat Project	Improve fish passage at four low head weirs and restore the brook through Flint court.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£2,773
CPAF4501HP	River Nene Regional Park Community Interest Company	Footmeadow Island Improvement Project – River Nene	Undertaking works to improve in stream and bankside habitat and engage the local community in the ongoing management and maintenance of the space in Northampton town centre.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£70,000
CPAF4602HP	Freshwater Habitats Trust	Sowley Stream and Pond Diffuse pollution and habitat improvements	To improve Sowley Stream and Sowley Pond by reducing the amount of nutrients and sediments entering the stream and pond.	Prevent deterioration, or contribute to the achievement of protected area objectives	£22,500	£4,300

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF4701H P	Cornwall Wildlife Trust (Registered charity name Cornwall Trust for Nature Conservation Ltd.)	Looe & Seaton Clean Streams and Beach	Reduce pollution entering the East Looe and Seaton rivers and associated bathing waters from both diffuse agricultural and rural off-mains sewerage systems.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£17,790
CPAF4801H P	Westcountry Rivers Trust	North Devon Project	Improve the quality of water entering the Taw Torridge Estuary SAC through reducing the impact of point source and diffuse pollution that arises from farming.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£0
CPAF4901H P	The Wandle Trust/ South East Rivers Trust	White Drain Diffuse Pollution Project	Reduce the amount of pollution entering the White Drain from livestock and assessed the options for mitigating against contaminated road runoff.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£2,000
CPAF5001H P	Norfolk Rivers Trust	Naturalising the River Stiffkey	Restore the historically straightened, uniform channel to reinstate natural flow patterns and by lowering old embankments re-create low-lying floodplain habitat.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£2,000
CPAF5101H P	Norfolk Rivers Trust	River Babingley Mill by-pass	Enable fish passage around West Newton Mill on the River Babingley, opening access to 8 km of chalk stream.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£15,999
CPAF5301P	Northumberland Wildlife Trust	Northumberland Urban Streams	Deliver solutions to urban diffuse pollution issues and improve habitat diversity along three burns in Northumbria.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£20,250

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF5501P	Cambridgeshire ACRE	Ramsey Sewer Abuse	Investigate sewer misconnections in the town of Ramsey to reduce phosphate and triclosan concentrations in the Bury Brook.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£0
CPAF5601HP	Ribble Catchment Conservation Trust Ltd. (Trading as Ribble Rivers Trust)	Connecting people and rivers	Commence addressing barriers to fish migration on the River Darwen engage the local community and businesses in this heavily industrialised area of an urban catchment to reduce diffuse pollution.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£47,242
CPAF5701P	Essex Wildlife Trust	Ingrebourne SuDS Project	Intercept and filter surface water runoff and misconnections which enter the River Ingrebourne via a large outfall pipe.	Reduce the impact of diffuse pollution that arises from urban land use	£31,000	£3,512
CPAF5801P	Kent Wildlife Trust	Eastern Rother Catchment Restoration Projects	A collection of three projects to improve local habitat quality and diversity within the Rother Catchment.	Prevent deterioration, or contribute to the achievement of protected area objectives	£29,500	£31,320
CPAF5901HP	Severn Rivers Trust	English Camlad & Rea Improvement Project (ECRIP)	Improve habitat and water quality in the two rivers by restoring habitat and reducing diffuse pollution by advising landowners.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£21,017
CPAF6001HP	Severn Rivers Trust	River Leadon Improvement Project (LIP)	Reduce the impact of diffuse pollution that arises from rural land use and the impact of man-made structures on wildlife in watercourses.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£3,300

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF6101P	Shropshire Wildlife Trust,	River Perry Demonstrator Project	A series of small scale enhancements and activities to reduce the impact of diffuse pollution by working with the land management community and local schools.	Reduce the impact of diffuse pollution that arises from rural land use	£30,986	£0
CPAF6201HP	The Trent Rivers Trust	Improving Water Management in the Willow Brook Catchment	A series of capital projects to address diffuse pollution providing both rural and urban demonstration projects to assist learning and best practise in catchment management.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£10,000
CPAF6302HP	Farming and Wildlife Advisory Group South West	Parrett and Tone Catchment Debris Dam Project	Restoring riverine habitat features which introduce variability and depth to the channel whilst reducing the impacts of nutrient and sediments.	Prevent deterioration, or contribute to the achievement of protected area objectives	£34,000	£18,590
CPAF6401HP	Westcountry Rivers Trust	Addressing nutrients in South Devon	Reduce nutrients entering the two waterbodies from non-agricultural diffuse sources through a suite of awareness raising projects.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£0
CPAF6601P	Essex Wildlife Trust	The Mardyke Restoration Project	Improve the Mardyke by modifying the existing channel to improving flows, habitat diversity and reconnecting it to wider floodplain.	Reduce the impact of diffuse pollution that arises from urban land use	£20,913	£3,512
CPAF6701P	West Cumbria Rivers Trust Ltd	River Annas Restoration	Improvements in the quality of river habitat for fish and aquatic plants.	Reduce the impact of diffuse pollution that arises from rural land use	£20,600	£9,522
CPAF6702HP	South Cumbria Rivers Trust	Improving the pHish in the Duddon	Addressing the problems of acidity within this heavily forested catchment through soil erosion management	Prevent deterioration, or contribute to the achievement of protected area objectives	£10,400	£5,193

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF6901HP	Staffordshire Wildlife Trust	Trent Headwaters Restoration & Community Engagement Project	Two restoration schemes to help re-naturalise two stretches of river and encourage community participation.	Reduce the impact of diffuse pollution that arises from urban land use	£31,000	£20,653
CPAF7001P	The Wandle Trust/ South East Rivers Trust	Dour Fish Passage and Habitats Project	Install eel passes at three barriers to their migration and identify options for providing fish passage at further sites.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£4,528
CPAF7101P	Yorkshire Wildlife Trust	River Tutt Restoration Project	Enhance local habitat diversity and reducing pollution entering the River Tutt.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£2,772
CPAF7201HP	Westcountry Rivers Trust	The Three Rivers Restoration Project	Reducing rural and urban diffuse pollution through working with the farming community and engaged with properties owners with non-mains drainage.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£0
CPAF7302P	Wildlife Trust for Birmingham and the Black Country	TAM Urban REDUCE - Restore, EDUCate and Enhance	Retro-fitting sustainable urban drainage and addressing misconnections, to reduce the amount of surface water pollution entering the rivers.	Reduce the impact of diffuse pollution that arises from urban land use	£46,000	£50,755
CPAF7401HP	Tees Rivers Trust	Cocker Beck Flow Improvement	Restoring river flow in the beck to address problems associated with the over wide channel, habitat quality and fish access to spawning gravels whilst raising awareness of misconnections in the local area.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£9,350
CPAF7501HP	Severn Rivers Trust	Action on Lower and Upper River Teme (ALURT)	Decrease diffuse pollution from agriculture by using best practice methods and community engagement. Physical works included enhancing habitat and increasing tree cover, reducing bank side collapse, and soil and diffuse pollution runoff.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£2,250

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF7601HP	Hampshire & Isle of Wight Wildlife Trust	Sediment Pathways Project	Reduce the impact of diffuse pollution that arises from land use, specifically sediment inputs from six sites identified as 'high risk areas'.	Prevent deterioration, or contribute to the achievement of protected area objectives	£29,500	£7,500
CPAF7601AP	Hampshire & Isle of Wight Wildlife Trust	Septic Tanks & Phosphorus Awareness Project	A collaborative project undertaken jointly by eleven catchment partnerships across South England. The project raised awareness about the impacts of pollution from domestic wastewater and of domestic sewerage more broadly.	Prevent deterioration, or contribute to the achievement of protected area objectives	£13,500	£3,500
CPAF7701HP	Foundation for Water Research	South Chilterns River Habitat Improvement Project: Rivers Pang and Wye projects	Improved the fish passage on the River Pang and enhanced habitat along a stretch of the River Wye.	Prevent deterioration, or contribute to the achievement of protected area objectives	£15,500	£19,893
CPAF7702P	Freshwater Habitats Trust	Mitigating diffuse pollution in the Holton Brook catchment	Reduce nutrient and sediment pollution from diffuse sources and small point sources through engagement with landowners and home owners to raise awareness of pollution from septic tanks.	Reduce the impact of diffuse pollution that arises from rural land use	£15,500	£815
CPAF7801HP	Thames21	The Unflushables	Reducing the number of blockages in the sewage system caused by poor behaviour practices in the Twickenham area which are contributing to pollution of the Tidal Thames.	Reduce the impact of diffuse pollution that arises from urban land use	£31,000	£16,430
CPAF7901P	Cheshire Wildlife Trust	Tidal Dee Love my Estuary	Reduce the amount of phosphate, ammonia and other pollutants by engaging with a variety of stakeholders on water quality issues. Working with partners to instigate resolutions and production of a pollution prevention pack.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£8,800
CPAF8001HP	Tweed Forum	North Doddington Constructed Wetlands	Improve the treatment of surface runoff, as part of the whole farm approach, to address rural diffuse pollution.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£5,000

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF8101P	Northumberland Wildlife Trust	Improving City Streams	Deliver solutions to urban diffuse pollution issues on the Wallsend Burn and Newburn.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£6,750
CPAF8205HP	BRCC (Bedfordshire Rural Communities Charity)	River Restoration in the Upper & Bedford Ouse	Reduce sediment entering four waterbodies using natural materials to stabilise banks and restore river habitat	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£12,100
CPAF8402P	Herts and Middlesex Wildlife Trust	Slimy Wrigglers	Enable eel passage at Holyfield Weir opening up wetlands in the Lea Valley to eels. (Project combined with CPAF3507P)	Prevent deterioration, or contribute to the achievement of protected area objectives	£21,000	£6,730
CPAF8502P	Healthy Waterways Trust	Micker Brook Trib No 2 - Wetland Creation.	Reduce the impact of diffuse urban pollution on two tributaries of the Micker Brook through a targeted domestic misconnections awareness campaign and bankside restoration.	Reduce the impact of diffuse pollution that arises from urban land use	£31,000	£10,000
CPAF8702HP	Freshwater Habitats Trust	Sandford Brook enhancement project in Abingdon.	River restoration to increase habitat diversity and created floodplain scrapes.	Reduce the impact of man-made structures on wildlife in watercourses	£15,500	£5,440
CPAF8801P - Project 1	Worcestershire Wildlife Trust	Warwickshire Avon headwater restoration on the River Arrow in Redditch	Improvement to a conservation area through reconnecting a pool to the river and improving habitat diversity in the canalised River Arrow.	Reduce the impact of man-made structures on wildlife in watercourses	£14,000	£10,000
CPAF8801P - Project 2	Warwickshire Wildlife Trust	Riverine Enhancement and Wetland Creation, Guphill Brook	River restoration to reintroduce habitat features which have been historically removed and degraded to assist in reducing in-stream silt and urban diffuse pollution.	Prevent deterioration, or contribute to the achievement of protected area objectives	£17,000	£13,581

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF8901P	West Cumbria Rivers Trust Ltd	River Waver Restoration	A collection of small projects in 10 watercourses to reduce diffuse pollution from agriculture, encourage better management and undertake river habitat improvements.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£0
CPAF9001H P	Wear Rivers Trust	Secure Headwaters: Twizell Catchment Restoration	Understand diffuse pollution pressures throughout the Stanley Burn system to improve water quality as a precursor to full catchment restoration.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£25,544
CPAF9102P	Reaseheath College	Rookery Brook Rural Diffuse Pollution Project	Engage and work with the farming community to implement rural diffuse pollution mitigations to improve water quality.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£15,050
CPAF9201H P	Welland Rivers Trust		Project cancelled, preliminary costs funded.		£203	£0
CPAF9301P	Cornwall Wildlife Trust	River Cober Floodplain Restoration Project	To reinstate the link between the River Cober and an area of SSSI-designated willow carr that has suffered impacts since river engineering works in the 1940s – increasing habitat diversity.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£8,240
CPAF9401H P	Surrey Wildlife Trust	Composite Project; Wey Catchment	This composite project targeted measures designed to enhance river habitat at several locations throughout the Wey Catchment.	Prevent deterioration, or contribute to the achievement of protected area objectives	£35,046	£11,191
CPAF9501H P	Yorkshire Dales Rivers Trust (YDRT)	Collingham Beck Restoration Project	Tackling diffuse agricultural pollution and improve practices to reduce sediment pollution. Three capital projects implemented across three farms, with an additional farm advice provided.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£6,486

Project Ref	Organisation	Project Title	Short description	Category	CPAF Grant	Total Match Funding
CPAF9602HP	Lincolnshire Rivers Trust	Slea River Restoration Project	Improve river habitat and flow diversity in approximately 1.2 km of the River Slea	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£0
CPAF9701P	Worcestershire Wildlife Trust	Love Your River Bromsgrove	Two capital projects to improve habitat and water quality whilst raising awareness of the need for improvements through town wide community engagement.	Reduce the impact of man-made structures on wildlife in watercourses	£31,000	£50,534
CPAF9801HP	Wye and Usk Foundation	Save Our Soils	Reducing soil and phosphate loss from farm land in the lower Lugg and reduce the risk of phosphate from poultry farming in the Curl Brook and Arrow tributaries.	Prevent deterioration, or contribute to the achievement of protected area objectives	£31,000	£35,794
CPAF9901P	Wyre River Trust	Wyre Riparian Restoration Initiative	Reduce the impacts of diffuse pollution in the Wyre Catchment through habitat enhancement and bank restoration and protection works.	Reduce the impact of diffuse pollution that arises from rural land use	£31,000	£3,000

Appendix 3 – National Projects / Support Tools funded

Lead	Project / support tool	Grant
Rivers Trust	Secretariat for the National Catchment Based Approach (CaBA) Support Group. Funding to support the CaBA Support Group, working groups and partner organisations helping to steer, promote, facilitate and monitor its success.	£127,342
Rivers Trust	Building capacity by delivering a mentoring service to support the Catchment Based Approach	£26,000
Rivers Trust	Data and Information Support (continuing development of the Catchment Data User Group and associated work packages)	£22,000
Rivers Trust	Programme Executive for the National CaBA Support Group	£50,000
The Royal Society of Wildlife Trusts	CaBA Communications and Stakeholder Manager ('Comms Manager')	£21,608
The Farming and Wildlife Advisory Group South West	Water with Integrated Local Delivery in the Upper Thames (Conference)	£2,050
Freshwater Habitats Trust	Delivering Biodiversity Benefit through the Catchment Based Approach (Workshops)	£22,000
Rivers Trust	Undertake Urban Water Management training for Catchment Based Approach Partnerships	£8,775
Rivers Trust	Support the establishment of a Transitional and Coastal (TRaC) Waters Working Group	£2,725
Rivers Trust	Mentoring Phase II, CaBA Website Updates & CaBA Data and GIS	£21,800
River Restoration Centre/ Environment Agency	Exploring Capacity Building for Catchment Partnerships (workshops to strengthening Partnership Monitoring, Evaluation & Reporting)	£3,383
River Restoration Centre	CPAF Project Delivery Lessons Learned review	£8,850

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