### **Voluntary Access Agreement Workshop**

# Brecon, 26<sup>th</sup> February 2011 Workshop Report

### Agenda

10.30 Welcome

11.0 Introductions

Defining the Resource

Stakeholder mapping

12.45 Lunch

Stakeholder Analysis

**Possible Management Options** 

Conclusions

3.00 End

### **Facilitator's Introduction**

### Purpose of the workshop

 To work through the preparation phase for developing access agreements

### What it is not

- Individual water bodies
- Whether there should be access agreements or not

## **Working agreement**

- One person speaking at a time
- Respect all contributions
- Don't dwell on history
- Help me keep to time

## **Session 1: Defining the resource**

Discuss the sections and features along a river that are of importance / influence. Consider physical, economic, social and environmental factors.

### Source:

Land Use – Flow changes



### **Upper tributaries:**

- Traffic and parking impact on local communities
- Regulation and generation flows
- Hydrogeomorphology shape and ....(?)
- Access tracks and roads
- Forestry affecting water quality
- Water sports, swimming flat water, moderate moving white water

#### Reservoir:

- Fishing established as major contributor to economy £150 million
- Sailors etc pay for access to reservoirs
- Economic benefit of people visiting the area
- Litter

#### Dam:

- Water release
- Hydropower
- Manmade features
- Abstraction
- Modification views, bridges etc, industrialisation

### **Lower Tributaries:**

- Spawning areas fish habitation lakes, game, course etc. (x2)
- Mad made features: Dam release, weirs, fish ladders, canoe passes, Canalisation.
- People behaving badly causing unnecessary conflict
- Damage to river banks caused by users
- Lack of awareness of other users needs (e.g. paddlers not caring about spawning beds)
- Outdoor pursuits centres generate local income and employment
- Water mammals (everywhere) need seclusion
- Land next to rivers that public already have access to (NT)
- Spawning fish (upper reaches mainly)
- Seasonality
- Gorge walking impacts on spawning beds
- Introduction of disease, aliens
- Noise impact e.g. at night
- Industry
- Major events can generate significant income into area.
- Flow (abstraction spates)
- Health and wellbeing of people using rivers (recreation)
- Migrating fish (throughout system)
- Exploitation everywhere
- Shops providing for anglers, canoeists employment /income into rural areas
- Angler payment for permits and licenses
- Existing accepted use of river for e.g. swimming in summer

### **Upper estuary:**

- Effluent affecting water quality
- Overuse causing damage



- Social element of sports activities = wellbeing
- Pollution CSO's mine discharges agri-pollution
- Many clubs managed as social enterprise, others rely on income to support their local community
- "Social nuisance" parking, noise etc
- Safety e.g. livestock on land with walkers
- Estates and larger land owners want to encourage use that is cost neutral or generates some income

### Lower estuary:

- Appreciation of the countryside
- SAC and SSSI
- Fee access to tidal areas
- Commercial netting interests in estuary
- Tidal effects

### Plenary Discussion on the Key Issues (notes taken by facilitator)

- We all want the same thing!
- Awareness / education knowledge of each other sports
- Equity equitable solution
- Equity on regulation
- Ownership rights and assets
- Economic impact of access is important
- Need to get different parties talking national and local level.
- Codes of conduct
- Concern that process being encouraged before there is understanding of the issues
- All parties must be prepared to come to the discussion and enter into negotiations
- All groups prepared to move forward
- Willingness from Welsh anglers to enter into voluntary agreements
- Canoeist view is that agreement must be based on sound environmental basis will come to table on this basis
- How can representative bodies represent all users?? Membership local agreements
- Stakeholders interested parties



# Session 2: Stakeholder Mapping & Analysis

## **Green Group:**

Stakeholder Group	Interest/need	Engagement approach
Government Agencies	Protection of countryside. Legal	
	compliance	
Angling associations	Fishing, water quality, river	
	protection, Biodiversity,	
	Members interests, minimize	
	ownership conflict	
Canoe clubs	Access to river, freedom to	
	paddle, minimize conflict, quality	
	of environment	
Outdoor pursuits groups	Utilise countryside, Commercial	
including Rafters	gain, quality of environment	
Other user groups e.g. ramblers,	Water quality, public safety,	
swimmers, shooters	access	
Community, councils/county	Rates and revenue, traffic,	
councils	Health & Safety, planning,	
	ownership	
Landowners/farmers groups	Protection of land & livestock	
	(cross compliance with WAG	
	regs)	
Local business groups	Visitors/customers = revenue	
Utilities	Provide service revenue, H&S	

## Red Group:

Stakeholder Group	Interest/need	Engagement approach
Paddlers, rafters, swimmers,	Access (parking), clean water,	Nat. body, clubs, (UK wide)
sailors	consent, Appropriate river, lake	websites
	W.B.	
Anglers, Rivers Trusts, R.O.s	Above ditto	Clubs, Nat. bodies, RO groups,
Fishing owners, Commercial	G.E.S., Protection of rights, fish	Rep groups e.g. CLA
fisheries (nets etc)		
Statutory bodies, BBNP, EAW,	Jobs, recreation remit, control	Committees, letters, emails
CCW, ECW, LA's Parish/County,		
National		
Walkers, ramblers, wildlife	Good unspoilt countryside above	Associations?
interests, 4X4, Sustrans	+ environment,	
	Places to trash	
Gen Public	? e.g. Accommodation/outdoor	? Schools, LA's politicians?
Businesses	centre's/pubs	



# Blue Group:

Stakeholder Group	Interest/need	Engagement approach
Owners (only one stakeholder –	Protecting and enhancing	Listen to potential tenants/users
one dissenter)	property, return on investment	
Fish	Protection, seclusion	Keep heads down
Fishers: clubs, WFCA, WSTAA,	Access	Identify owner
FWA, Federations, Individuals		Speak nicely
Paddlers: canoe waves	Access	Hand in pocket (one dissenter)
Individuals, clubs		Acknowledge statutory
Swimmers? Individuals	Access	constraints
Communities	Economy	Encouragement
Statutory bodies: CCW, NPs, EA,	Statutory duties	Publicity
LA's		
Trusts	Protect resource and enhance	Liaise with owners and users

## Yellow Group:

Stakeholder Group	Interest/need	Engagement approach
Riparian Owners	Protection of their asset	Identify who all owners are
	Maximizing income (some cases)	Create register
	Environment	Get permission to share
		Identify which want to obtain
		some reward
Owners of other rights	Ability to exercise their rights	As above
e.g. shooting, fishing, access	Economic	Ascertain key seasons/peak
		activity times
Water companies	Bio security, water quality,	Liaison with water companies –
	catchment management	DCWW/ST/Dee WC
Statutory bodies	Bio security, Planning,	FERAC, NAFW/LAF
- CCW/EAW, LA's, National Parks	Biodiversity, Consenting, Water	Ministerial advisory group
	quality/quantity, Protection of	& Sub group
	environment. Provision of	
	funding, Local access forum,	
	Fulfillment of statutory duty	
Local business/Tourism providers	Cafes/restaurants	Local business forum, local
	Hotels, confidence in local	access forum, tourism
	economy, shops, garages	partnership, chamber of
		commerce/CBI
Water abstractors	Clean and plentiful supply.	Via consenting team at EAW
	Uninterrupted supply	
Recreational users – paddlers,	Clean water, adequate supply,	Local access forum
anglers, sailors, swimmers,	access, egress, permission, clean	
informal recreation: picnickers	environment. Good water quality	
etc	and wildlife, safe, respect,	
	enjoyment	
Wildlife groups	Observational wildlife	
	Biodiversity	
	Enjoyment of wildlife	



### Plenary Discussion on Engagement (notes taken by facilitator):

- Groups are relatively easy to engage with individuals are more difficult
- Angling has long history and evolved regs, canoeists more recent
- Diversity of groups wide range of interests
- Nurture culture of 'agreed' access
- WAG needs to take lead as 'honest broker' within the law
- There is guidance on engagement available
- Building consensus is still the main barrier no progress
- Easy win information for paddlers about environmental issues on rivers
- Parties don't all feel Brighton process is best way forward
- Funding context difficult in current climate
- Canoe section within angling club canoeists join angling club, benefit from information support
- Sharing of information all parties need to have correct/comprehensive/up to date information
- WAG website being set up (EA/CCW site) due for completion soon?

### **Session 3: Possible management options**

### **Green Group:**

- Scottish model some for, some against would require legislation
- Other users to pay licensing fee legislation
- Information sharing

### **Red Group:**

- Information one stop shop:
  - o Environmental issues
  - Local facts/bylaws
  - Local preferences
  - o Permissions access across land, agreements
  - o Gauges
  - o Description
  - Link other river activities.

#### Blue Group:

River catchment 'user' forums

### **Yellow Group:**

- Local catchment access group & website for catchment
- Access arrangement terms under which access is granted. Open licenses
- Local angling and paddling clubs. Meeting up.

### Plenary discussions on Management Options (notes taken by facilitator):

- Tweed forum model Tweed commissioners
- Must include wider users not just anglers and paddlers 'new' sports



- Use statutory resources to take things forward
- Some sections of the meeting feel that the law isn't clear. Some sections of the meeting feel that the law is completely clear.

### Where next?

- Huge opportunity to open doors to greater access take the opportunity
- Discussion on a continuous basis needed
- Huge issues to cover at agreement stage liability etc
- Access for a set up for dialogue
- Need Canoe Wales to enter into dialogue and information sharing
- Potential income from access or other 'improvements'
- Not about income its about property rights
- Must get <u>everyone</u> round the table.

### **List of attendees**

Name	Organisation	Position
Cheryl Bulman	WSTTA/CPTAA	assistant secretary of WSTAA and also secretary of Cymdeithas Pysgota Tregaron Angling Association (CPTAA)
Tom Packham		,
MSc MRICS	Dŵr Cymru Welsh Water	Estates Business Manager
Phil Jones	Officer of Pontardawe and Swansea Angling Society (river Tawe)	
Ray Lockyer	WSTAA	
Anthony Rees	Federation of Welsh Anglers and the Round Table Committee.	
Owen Struthers	Caerphilly Council	Countryside Planning Assistant
Gary Davies	Merthyr Tydfil Angling Association	Chairman
Paul Bowen	Crickhowell & District Angling Society	Access Officer
Nick Winder	Tirabad Resid'l Educ. Centre	
Gez Richards	Brecon Beacons National Park	water recreation officer
Dyfed Edwards	Fynnon Taf Angling Club	Head Bailiff / Riverbank maintenance officer )
Matthew Pritchard	Fynnon Taf Angling Club	
Jason Stone		Canoeist
Jeff Calligan	South Wales Outdoor Activities Providers Group	Mountain & River Activities
Robert Melvin	Fishery owner	
Richard Owen	Angler & journalist	
Jont Bulbeck	Countryside Council for Wales	Recreation & Access Section Access Section Head
S Robertson		
Phil Stone	Countryside Council for Wales	Senior Countryside Officer, Access & Recreation, West Region



Name	Organisation	Position
Gethyn Thomas	The Carmarthenshire Rivers Trust + Fisheries, Ecology and Recreation Advisory Committee (FERAC)	Chairman
Steven Marsh-	,	
Smith	Wye and Usk Foundation	Executive Director
Nick Brabner	Wye and Usk Foundation/United Usk Fishermen's Association	Trustee/Chairman:
Andy Schofield	Environment Agency Wales	Fisheries Strategy and Policy Manager
Jeff Harries	Tawe Kayak club	Chair
Rachel Evans	Countryside Alliance	
Gareth Bryant	Llandysul Paddlers Canoe Centre	
Steve Rayner	Brecon Canoe Club	Chair and Coaching/Development Officer
Richard Garner Williams	Salmon and Trout Association Wales	
RYAN PERROTT	Tawe and Tributaries Angling Association	
Gareth Williams	Tawe and Tributaries Angling Association	Chairman
Andrew Howell	Llandysul Angling Association	
Ben Underwood	Country Land and Business Association	Director Wales
Andy Shan	Individual	

