

Managing recreation on inland waters – a review of approaches

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Overview

Two issues:

1. Access to water – ownership and use rights
2. Management of users

Providing access to water: ownership and use rights

Traditional rights of use and access

- The European situation
- Wales

Statutory rights of use and access

- Alternative approaches

Creating rights of access: Statutory rights of navigation



Strengths

- Clarifies the legal position of users
- Avoids extensive negotiation with multiple landowners
- Potential on public land
- Potential for time limited rights

Weaknesses

- Opposition from landowner and fishing interests
- Does not provide physical access to water
- May not deliver what canoeists want
- Increased bureaucracy
- Many stretches of river already being used

Creating rights of access: Land reform

Strengths

- Improves current situation for landowners
- Clarifies responsibilities of users
- Contributes to 'Climb Higher' aims
- Influence behaviour – lead to enhancement of countryside

Weaknesses

- Requires legislative change
- Requires a code of conduct
- Does not solve access problems
- May result in more fencing of rivers
- Potentially strong landowner opposition

Creating rights of access: Dedication of land

Strengths

- Landowner has some control over activities
- Landowner absolved of liability
- Some potential on public land
- Could be used to target 'hot spots'

Weaknesses

- Very few benefits to landowner
- Potentially expensive
- May be conflict where fishing rights sold/leased
- 'patchwork' approach

Creating rights of access: Statutory access agreements

Strengths

- Local authorities could designate specific areas
- Allows for enforcement
- Potential for addressing specific sites or 'hot spots' of activity

Weaknesses

- 1949 Act access agreements require compensation
- Resource intensive – only capable of addressing one river or section of a river at a time
- Local authorities lack resources

Creating rights of access: Water access agreements

Strengths

- Can be tailored to specific areas
- Can be negotiated at a local level
- Longer term agreements can deliver benefits to owners and users
- Approach works well in the mountaineering community

Weaknesses

- Requires locally respected negotiator
- Short term agreements create uncertainty, do not encourage investment
- Large numbers of riparian owners
- Lack of trust between interests

Management of users: zoning

- Time zoning
 - Protect sensitive areas
 - Prevent user conflicts
 - May increase participation
- Area zoning
 - Protect sensitive sites
 - Separates users
 - Requires active enforcement
 - Clarifies uses in each area

Management of users: canoe trails

- Provides a focus for local partnerships
- Manage conflicts
- Manage sensitive sites
- Inform and educate the public
- Marketing likely to increase participation
- Can be designed at different skill levels
- Potential for local economic development

Management of users: permits

- Control number of users
- Conflict management
- Potential for appeals process where conflicts occur
- May discourage users
- Requires national approach
- Requires enforcement or 'self-policing'

Management of users: fees and licences



- Support for restoration/improvement programmes
- Can pay for ranger/policing services
- Fee structure can be adjusted to favour certain activities/groups
- Licence/registration enables problem users to be identified
- Need to provide 'value for money'

Management of users: management planning

- Enables partnership work
- Improves communication between interests
- Recreation incorporated into more holistic management plans
- Can deal with conflict from local to catchment level

Discussion

- **Rights and access**
 - Potential to create a unique and innovative approach for Wales
 - Rights of use are limited without access
 - Institutional framework is important
- **Managing users**
 - One approach will not work everywhere
 - Requires a ‘tool-box’ of techniques
 - National/local/catchment options exist