Rights of Way Improvement Plan for



Pembrokeshire, 2007 to 2017



Approved by Pembrokeshire County Council on the 30th June 2008

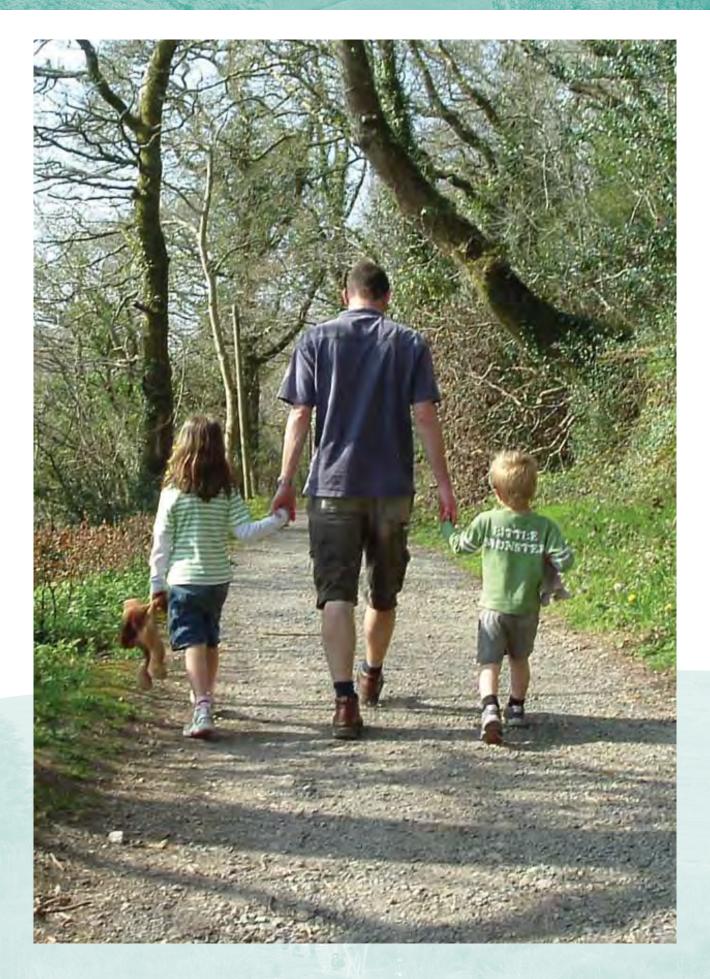
Approved by the Pembrokeshire Coast National Park Authority on the 23rd July 2008

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ii Summary

Pembrokeshire County Council and the Pembrokeshire Coast National Park Authority have agreed to prepare jointly the Rights of Way Improvement Plan for Pembrokeshire (ROWIP). This plan identifies, prioritises and plans for improvements to the rights of way network in Pembrokeshire. It also addresses the need to improve access opportunities for groups with special needs.

Part I of the plan is an assessment of local rights of way. It sets out the main characteristics of the network in Pembrokeshire, explains the purpose of the ROWIP, says what background work has already been undertaken, summarises previous consultations and examines a number of key topics, including:

- The extent to which the network currently meets existing user needs and is likely to meet future user needs;
- The ability of the network to serve the requirements of those with special needs; and

 The role of rights of way in providing opportunities for public access and countryside recreation

Part 2 of the plan is a statement of action. It summarises the main conclusions from the ROWIP Assessments, Background Documents and Report on Key Issues and the Way Forward. This is followed by sections discussing existing policies on rights of way, setting out the key challenges for the Authorities in managing and improving the network and giving an indication of what needs to be done for specific network user groups. The objectives for the ROWIP action plan flow from this and include estimates of resource requirements and targets. To conclude, the plan explains how stakeholders will become involved, how the Authorities anticipate the ROWIP proposals will be made to happen and in general terms what resources are currently available for rights of way work in the county (the baseline position).



iii Vision statement

By the end of the plan period it is envisaged that the rights of way network will be *substantially open*, *easy to use and well maintained*. It will provide high quality, sustainable opportunities for residents and visitors to reach the rich and diverse countryside and coastal landscapes of Pembrokeshire, having due regard to maintaining biodiversity. These opportunities will be *available to everyone and well-publicised*, with many more routes being available to those with special needs and families with young children. There will be significantly improved provision for those using sustainable travel modes such as walking, cycling and horse riding.

The Pembrokeshire Coast Path National Trail will continue to be pre-eminent, but other long-distance trails and multi-use routes will be developed.

More people will be able to enjoy the natural heritage of the County and to maintain or improve their health and well being. They will have *more opportunities to reach the network by sustainable travel modes*, including public transport. The network will also continue to provide significant economic advantages to the County. It will continue to be a key visitor attraction and to generate many spin-off benefits.

Improvement and maintenance of the network will be delivered in partnership with other organisations, stakeholders, the voluntary sector and network users, with everyone committed to an ongoing improvement of access in a manner that minimises damage to the environment and recognises the needs of those involved with farming, coastal protection and other management of land.

iv Web-site information

This plan can be viewed and downloaded from the web-sites of each authority: www.pembrokeshire.gov.uk www.pempa.org.uk

v Maps

An A3 map of public rights of way in Pembrokeshire is being prepared to supplement the ROWIP and will be placed on the Authorities' web-sites once completed. It will show all public rights of way, the managed route of the Pembrokeshire Coast Path National Trail, cycleways and the extent of the Pembrokeshire Coast National Park.

vi Abbreviations and acronyms used in this plan

BOAT	Byway Open to All Traffic	
BVPI	Best Value Performance Indicator	
CCW	Countryside Council for Wales	
CROW Act	Countryside and Rights of Way Act, 2000	
GIS	Geographical Information System	
JUDP	Joint Unitary Development Plan for Pembrokeshire	
Least restrictive option	The option that facilitates access for the widest range of users	
PCC	Pembrokeshire County Council	
PCNPA	Pembrokeshire Coast National Park Authority	
Pembrokeshire LAF	Pembrokeshire Local Access Forum	
PROW	Public Rights of Way	
ROWIP	Rights of Way Improvement Plan for Pembrokeshire	
WPI	Wales Programme for Improvement	

vii Strategic Environmental Assessment (SEA)

European Union Directive 2001 / 42 / EC on the assessment of the effects of certain plans and programmes on the environment (commonly referred to as the SEA Directive) requires formal environmental assessment during production of certain plans and programmes which are likely to have significant effects on the environment. The Directive has been incorporated into Welsh law by virtue of the Environmental Assessment of Plans and Programmes (Wales) Regulations 2004 (the SEA regulations).

The Rights of Way Improvement Plans Guidance to Local Highway Authorities in Wales, published by the Welsh Assembly Government in 2002, makes no mention of any SEA screening requirements relating to ROWIPs. However, CCW informed the Authorities in autumn 2007 (as part of their consultation response to the draft ROWIP) that the plan falls under Article 2a of the Strategic Environmental Assessment (SEA) Directive.

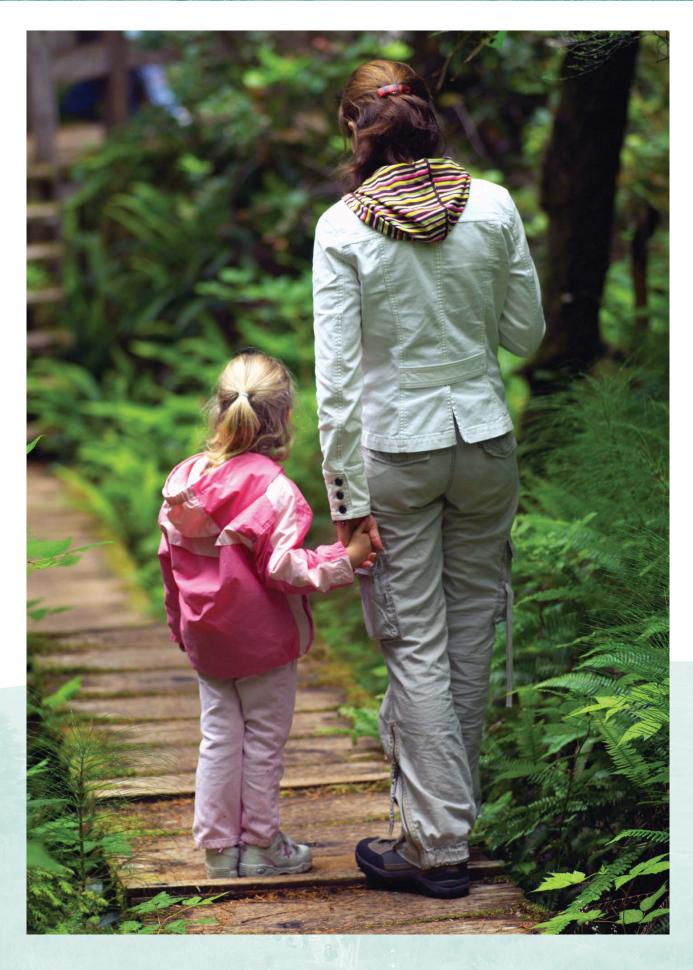
When carrying out SEA, the environmental effects of a plan, including alternatives proposed, need to be considered as early in the plan preparation process as possible. This is somewhat problematic in this case, as it was not made clear that the ROWIP might fall within the scope of the relevant article of the SEA Directive until 2007, by which time all Assessments had been undertaken and the draft plan published and consulted on.

CCW has now advised that the Authorities should either:

- a) Include a screening statement justifying why SEA has not been undertaken; or
- b) Include a statement justifying why no screening exercise has been undertaken.

The Authorities have responded by preparing a Strategic Environmental Assessment Screening Report, which is included in this document as Appendix D. Their conclusion is that the ROWIP does not require Strategic Environmental Assessment.





Part I Assessment of Local Rights of Way

I.I Introduction

- 1.1.1 The *public rights of way* (PROW) network in Pembrokeshire provides opportunities for the public to enjoy the landscapes and natural habitats of countryside areas *on foot, on cycle and on horseback*. A few of the routes are also available to users of motor vehicles and to carriage drivers.
- I.I.2 The network of routes also makes an important contribution to the tourism industry and the quality of life of residents, bringing significant economic and social benefits. Furthermore, it provides an incentive for people to take exercise, which can improve their health and well being.
- 1.1.3 Pembrokeshire County Council (PCC) in its role as Local Highway Authority has responsibility for rights of way in the

- County. In the National Park area, some of these responsibilities, in particular for maintenance, are delegated to the Pembrokeshire Coast National Park Authority (PCNPA). The PCNPA also has concurrent powers on some matters (such as diversions and creations) and is the managing authority for the Pembrokeshire Coast Path National Trail on behalf of the Countryside Council for Wales (CCW).
- 1.1.4 PCC and the PCNPA each make important contributions to maintaining and improving rights of way in the County. It has therefore been agreed that to jointly prepare the Rights of Way Improvement Plan for Pembrokeshire (ROWIP), in accordance with the provisions of section 60 of the Countryside and Rights of Way Act, 2000 (the CROW Act).

1.2 Characteristics of the rights of way network in Pembrokeshire

1.2.1 The *network is currently 2,352 kms* (1462 miles) long. The components of the network are:

Types of route	Pembrokeshire (all routes)	Management delegated to the National Park Authority	Managed by Pembrokeshire County Council
Footpaths	1,853 kms 78.8% of the network	841 kms	1012 kms
Bridleways	466 kms 19.8% of the network	185 kms	281 kms
Restricted Byways (formerly known as Roads Used As Public Paths)	13 kms 0.6% of the network	8 kms	5 kms
Byways Open To All Traffic (BOATs)	20 kms 0.8% of the network	8 kms	12 kms

- 1.2.2 A short description of the 'rights of passage' relating to each is set out in **Appendix A** to this plan.
- 1.2.3 There is also a developing network of offroad shared use paths for cyclists and
 pedestrians in the County. These paths
 fall into a category of their own and are
 not covered by any of the categories
 listed in Appendix A. It is estimated that
 42km of traffic free cycle paths (which
 are also for use by pedestrians) are
 currently available. Some sections of this
 network of shared use paths form part
 of the National Cycle Network.
- 1.2.4 In addition to PROW and shared use paths for cyclists and pedestrians, there are also many *permissive paths* in Pembrokeshire. These can take two forms. The first arises where a landowner agrees to allow the public to pass along a defined route, which is not a PROW. The second is where a landowner allows higher rights to be

- exercised along a PROW than those legally attributed to the route. Many permissive paths have been created recently through Tir Gofal.
- 1.2.5 There is a clear value to many permissive paths, as they provide additional links and circuits. However, in the absence of a legally binding agreement, permission can be withdrawn. For this reason, the Authorities believe that in general it is desirable to integrate such routes within the PROW network and in the long-term seek dedication of such permissive paths as PROW.
- 1.2.6 Some public rights of way are not recorded. These may be historic routes that have never been registered often referred to as 'lost ways'. Others are more recent, having been created by use. When identified, these can be added to the Definitive Map and Statement using Modification Order procedures.



- 1.2.7 The Countryside and Rights of Way Act, 2000 (often referred to as the CROW Act) introduced a new right of access on foot to certain areas of open country (primarily areas defined as mountain / moor / heath / down) and to Common Land registered under the appropriate Act. These areas are collectively termed 'Access Land'. The maps showing such land are maintained by CCW and the information is now also published by, for instance, the Ordnance Survey.
- 1.2.8 In Pembrokeshire, Access Land covers about 4.3% of the county. 15% of Access Land is in the part of the County outside the National Park, the remaining 85% being in the National Park area. The rights of way network already provides access to many of these areas. However, there are some instances where these links would benefit from improvement, others where they do not currently exist.
- 1.2.9 Other access opportunities in countryside areas are provided by organisations that open their land to the public, such as the National Trust, and on managed sites such as country parks. The many beaches of the county are also used for outdoor recreation, for instance walking and horse-riding. Indeed, some sections of the Pembrokeshire Coast Path National Trail run across beaches.
- 1.2.10 Minor roads in rural areas provide useful, at times essential, links between different parts of the PROW network. They are often (although not invariably) lightly trafficked and with a degree of caution can be used safely by walkers, cyclists and equestrians. The network of such roads in Pembrokeshire is extensive.

- I.3 What is the purpose of this plan (the ROWIP)?
- 1.3.1 The ROWIP identifies and plans for improvements to the local rights of way network, for the benefit of both current and possible future users of the network. It also addresses the need to improve access opportunities for groups with special needs. The legislation makes specific mention of those who are blind, those with impaired sight and those who have mobility difficulties. The Authorities recognise a need to extend this consideration to those with other disabilities and to those with young children, together with the families, friends and carers of these people. The requirements of the Disability Discrimination Act have also been taken into consideration, as have more general aspirations to develop an inclusive network reflecting the principle of equality.
- 1.3.2 The ROWIP can help to deliver improvements to the rights of way network. This can, in turn:
 - Provide an accessible, enjoyable and affordable way to keep fit and active;
 - Provide spin-off economic benefits;
 - Provide opportunities and activities to interest visitors and residents;
 - Increase travel choices for local people;
 - Provide access to areas with high quality landscapes and heritage;
 - Provide a framework within which proposals for matters such as network extensions and diversions can be assessed; and
 - Provide opportunities for people to travel in a way that causes little or no environmental damage.

- 1.4 What has been done so far?
- 1.4.1 The Authorities published and consulted on a 'ROWIP Outline and Timetable' at the outset of plan preparation. They have also, more recently, published and consulted on a number of Assessments and Background Documents, together with a 'Report on Key Issues and the Way Forward' in relation to rights of way matters. The feedback from consultation on these documents has informed what is proposed in this plan. The Local Access Forum has been consulted at each stage of the process.
- 1.5 What Assessments have been undertaken?
- 1.5.1 The tables in *Appendix B* list the various ROWIP Assessments and Background Documents. An appraisal of the main conclusions from each is presented in Part 2 of the plan.
- 1.6 Who have we consulted so far and who do we anticipate consulting in the future?
- I.6.1 In line with their statutory duty, the Authorities consulted the following before preparing their draft ROWIP:
 - Each highway authority whose area adjoins the ROWIP area;
 - Each Community Council, whose area is within the ROWIP area;
 - The Pembrokeshire Coast National Park Authority (who are also partners with the County Council in preparing the plan);
 - The Pembrokeshire Local Access Forum:

- The Countryside Council for Wales (CCW);
- The Environment Agency Wales (EAW);
- Such persons as the Welsh Assembly may by regulations prescribe in relation to the local highway authority's area; and
- Such other persons as the local highway authority may consider appropriate.
- 1.6.2 Authorities preparing ROWIPs are also advised to:
 - Consult organisations in the ROWIP area identified as consultees for Rights of Way Orders; and
 - Involve Local Access Forums in the preparation or review of ROWIPs, in particular the Assessments.
- 1.6.3 The consultation process on the ROWIP 'Report on Key Issues and the Way Forward' and the earlier ROWIP 'Outline and Timetable' provided opportunities to address these requirements.

 Consultation on each of these documents has been more extensive than the statutory minimum requirement.
- 1.6.4 A database is used as a basis for contacting and informing those with an interest in the ROWIP and continues to evolve. It currently contains about 320 entries.

- 1.6.5 The Authorities recognise that some people access information about rights of way through the Internet. Therefore information on the ROWIP has been progressively added to each Authority's web-site. This includes information on how to become involved in shaping the emerging plan.
- 1.6.6 The Pembrokeshire LAF is a statutory body advising on the improvement of access to the countryside for recreation and enjoyment. It has established a ROWIP Committee, which meets periodically to debate issues relating to the emerging plan and provides advice to the Authorities.
- 1.7 Who currently uses the network and are the users likely to change in the future?
- 1.7.1 Appendix A shows that the rights of passage vary according to the type of right of way. So whilst footpaths are only available to walkers, the other types of route (those with 'higher rights') are available to additional user groups, such as horse riders and cyclists.
- 1.7.2 Walking is the dominant recreational activity on the network at present, partly because there are a lot more opportunities for this activity in terms of length of available route and partly because more people choose it in comparison to other types of activity. However, there are significant numbers of horse-riders and cyclists making use of routes with 'higher rights' (or dedicated cycle paths in the latter case), with potential for significantly increased use in future years.

- 1.7.3 Other types of user are less commonly encountered on the network. This is in part because there are fewer of them in the area and in part because there are fewer routes available to cater for their needs. Examples include wheelchair users, carriage drivers and off road motor vehicle users.
- I.8 Who are the network stakeholders?
- 1.8.1 Firstly, there are the *network users*, some of whom have set up groups to promote their particular interests in relation to the network. Examples include the Ramblers Association, the Pembrokeshire Bridleways Association and the Pembrokeshire Cycle Group.
- 1.8.2 As well as the network users, there are many other people and organisations with an interest in the rights of way network.

 These include landowners, farmers and agricultural tenants. They also include organisations with interests in land crossed by rights of way, for instance the National Trust, the local wildlife trusts, the Forestry Commission, the National Park Authority and the County Council.
- 1.8.3 *Partnerships* have also been established, bringing together network users and the organisations that can facilitate network access. An example is Pembrokeshire Greenways, which promotes access to the countryside and coast without the need to use a private car.
- 1.8.4 The involvement of individuals, user groups, organisations and partnerships in the planning and management of an improved network is vital. The Authorities will continue to develop partnership working with stakeholders.

- 1.8.5 Two areas meriting special attention are given as examples where a close relationship with stakeholders is particularly important:
 - Where a right of way crosses land used for agricultural purposes. In this instance, particular care is needed, to minimise any conflict with agricultural operations.
 - Where a route crosses land that has a particular value for wildlife species and habitats. There are many areas in Pembrokeshire that are important in this respect and where partnership working with conservation organisations is essential.
- 1.9 To what extent is the network meeting the needs of existing users of the network? Is it likely to meet the future needs of users?
- 1.9.1 The ROWIP Assessments provide some useful information on the extent to which the current network meets the needs of existing users. The general conclusion seems to be that there is an improving network in Pembrokeshire, which is in most instances meeting the needs of users. However, there are several areas where there is clearly scope for further improvement and the provision for individual user groups is better in some cases than in others. For instance, there seem to be fewer opportunities for horse riders in comparison to walkers. Another key finding is that some residents do not make use of the network at all, often because they do not participate in any of the activities that the network facilitates because of lack of time, awareness, inclination or problems with transport.

- 1.9.2 The concerns raised by users are discussed in more detail later in this document. Examples include blocked and overgrown routes, a desire to see barriers (such as stiles) reduced, occurrence of litter and dog fouling, rutted and muddy paths, inadequate signage, a need for more information and an up-to-date definitive map and statement, a scarcity of inland routes, a need for more routes catering for higher rights (such as horse riders) and a need for more routes suitable for those with special needs.
- 1.9.3 The Assessments elaborate on *specific* shortcomings of the existing network, with Assessments D, G and H being particularly helpful in identifying issues that might benefit from further attention. Examples include reducing the number of rutted and muddy paths, improving signage, removing obstructions, upgrading some footpaths to bridleway status and providing more circuits and trails for those with special needs. Summaries of the key conclusions from each appear later in this document.
- 1.9.4 Looking to the future, the Authorities aspire to create *a more inclusive network* and this will require special attention to be given to *broadening of opportunities for those with special needs* and those who accompany them. Very often, improvements to meet the needs of these users are beneficial to all network users, so everyone gains.
- 1.9.5 A significant issue in Pembrokeshire is the *condition of the definitive map and statement*. This is the legal register of public rights of way. The definitive map and statement for Pembrokeshire was published in 1960 and requires comprehensive updating, which should also encompass the preparation of an electronic version.

- 1.9.6 Work has commenced, identifying the various anomalies on the definitive map and statement, although a full survey of the network has not been undertaken. Once the definitive map and statement is revised and re-published, users will have a very much better idea of the extent of the network and the opportunities it provides for outdoor recreation. It will also allow the Ordnance Survey to be provided with up to date information to record on their maps, provide an improved basis for searches and help to improve the route maps included in leaflets and on web-sites.
- 1.9.7 Key tasks to be completed include:
 - Collation of all Orders since 1960 for a legal event modification order (there are several hundred, but the task is well progressed);
 - Writing of a new definitive statement for each of these (some will need surveys);
 - Checking of each path on the GIS for accuracy and correcting this information where necessary; and
 - Printing, sealing and publication.
- 1.9.8 There may be a consequential need for extra diversions and extinguishments for anomalous routes, for instance those built on. There may also be a need to re-draft some orders that have been poorly or wrongly mapped.
- 1.9.9 Progress with these tasks will depend on the staff resources available for the work and the priority given to them as opposed to other tasks, such as progressing diversions, modifications and route improvements.

- 1.9.10 Also, there are many anomalies on the Pembrokeshire Coast Path National Trail to correct and these too will require orders.
- 1.10 Is the network able to adequately serve the requirements of those with special needs, for instance the blind, the partially sighted and those with mobility difficulties?
- 1.10.1 At present, the *opportunities for those*with special needs to use the network

 are rather limited, although a range of
 opportunities are available. For example,
 the PCNPA has identified 46 routes
 suitable for wheelchair users on its website. These form part of a larger series
 of National Park 'web-walks'. Web-walks
 will also be available on the County
 Council's web site.
- 1.10.2 Both Authorities are seeking a more inclusive network and that will involve making the network easier to use and providing enhanced opportunities for those with special needs, both in terms of choice and availability of route and provision of associated facilities. The issue of facilities is particularly important for those with special needs, for instance dedicated parking provision and provision of toilets that are adapted for use by disabled people.
- 1.10.3 One of the messages emerging from the Assessments is that not very many people with special needs use the network at present. The Authorities therefore aspire to significantly improve on the current situation.

- 1.10.4 There are a number of ways in which this might be addressed, for instance by:
 - Making more routes available for those with special needs (and as elements of this, particular types of special need), by improving surfaces, widths and gradients and providing taped commentary for circuits – wherever feasible taking account of best practice, such as the 'Fieldfare' standards, to ensure a high standard;
 - Providing more information about routes available for those with special needs;
 - Grading routes, so that users can select those that are feasible for them to use:
 - Providing more circuits, as many of the existing routes that are suitable for special needs groups involve a return journey along the same route as the outward one;
 - Providing more opportunities for those with special needs away from the coast and more generally seeking a wide distribution of such routes throughout the county;
 - Wherever possible, providing complementary facilities on routes suitable for special needs users;
 - Reflecting the increasing use of not just wheelchairs but also four wheel scooters and trampers by those with mobility difficulties – scooters and trampers can require a higher quality surface because of their weight and traction characteristics;
 - Reducing the number of stiles on the network and replacing them with gates or gaps wherever possible; and

- Taking measures to highlight areas of danger for blind / partially sighted users.
- 1.11 Does the rights of way network have a significant role in the wider context of providing opportunities for public access and countryside recreation?
- 1.11.1 Pembrokeshire offers an impressive number and range of countryside, heritage and landscape attractions. The public rights of way network provides opportunities to enjoy many of these features in a sustainable way that causes little if any environmental damage. Leisure walking in the countryside on PROW is by far the dominant visitor activity, whether it is incidental to a visit or stay or the main purpose. The network also provides links to and from many attractions in the county, for instance country parks, the coast, bathing beaches, historic towns and sites and rural villages. The Authorities would like to encourage greater participation by residents and visitors through route improvements and provision of information.

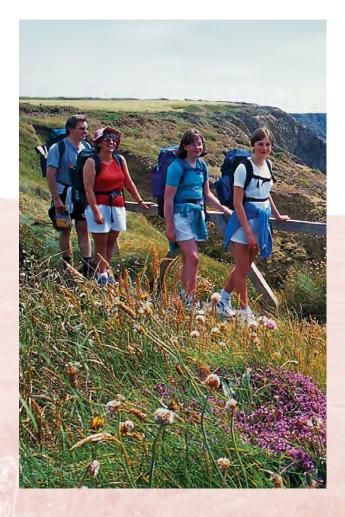


Part 2 Statement of Action

Part 2A – conclusions from the Assessments, Background Documents and earlier consultations

- 2.1 Introduction
- 2.1.1 This section of the ROWIP sets out the actions that PCC and the PCNPA propose to take in relation to rights of way over the next 10 years.
- 2.1.2 The broad direction for these proposals has been provided by the conclusions from the Assessments, the Background Documents and the 'Report on Key Issues and the Way Forward'. This section therefore commences by summarising what those conclusions are, before moving on to proposed objectives and actions for the management and improvement of the network and other related matters.
- 2.1.3 The ROWIP is a *strategic document* and therefore provides a broad outline of what is proposed. Further elaboration will be included in the annual business plans prepared by the Authorities.
- 2.2 What are the main conclusions arising from the Assessments?
- 2.2.1 <u>A review of relevant plans and strategies</u> ROWIP Assessment A
- 2.2.1.1 This assessment reviews thirty documents that refer to or raise issues related to the public rights of way network. In addition to the full assessment, a summary of the key points from each document has been prepared as a further stand-alone document. The

- documents reviewed are mostly strategic in nature, *protecting the network and I or supporting its continuing maintenance and improvement.* Their key conclusions have been taken into consideration in preparing the Statement of Action.
- 2.2.1.2 The key plans within those reviewed in terms of direct relevance and strategic importance to rights of way are the Community Plan for Pembrokeshire, the Pembrokeshire Local Transport Plan, the National Park Management Plan, the Cycling and Walking Strategy for Pembrokeshire, the Regional Walking and Cycling Strategy for South West Wales, the Pembrokeshire Health, Social Care and Well Being Strategy, the South West



- Wales Regional Tourism Strategy, the Wales Spatial Plan, the Pembrokeshire Economic Framework and the Environment Strategy for Wales. There are direct links between the aspirations of each of these plans and what the ROWIP seeks to achieve.
- 2.2.1.3 The emerging Pembrokeshire Local
 Development Plans and the SWWITCH
 Regional Transport Strategy may in due
 course be added to this list.
- 2.2.1.4 The funding and subsequent implementation of ROWIP actions is made even more important by the cross-cutting actions that will emerge from it, benefiting other policy areas.

- 2.2.2 An assessment of the physical condition of the network ROWIP Assessments
 Bi and Bii
- 2.2.2.1 The various surveys reported on show that in the last 5 years the authorities have made good progress with network improvements. However, there are still significant proportions of the rights of way network in Pembrokeshire remain unusable, obstructed or inadequately signposted. Having said this, the WPI (previously referred to as BVPI) figures indicate that the two Authorities have been making positive progress on each of these issues in recent years. Survey work is sample based and some parts of the network have yet to be surveyed. The network in Pembrokeshire is extensive and the resources are not available for a full survey.
- 2.2.2.2 When the figures from the WPI and Town and Community Council surveys between 2002 and 2005 were combined (and double entries removed) a total of 23% of the network had been surveyed. The table below summarises the position in the County as a whole at 2005:

	Length of right of way (m)	% of paths surveyed
Paths open and signed	254,169	47%
Paths open but not signed	78,976	15%
Paths closed but signed	26,881	5%
Paths closed and not signed	177,957	33%
Total open	333,145	62%
Total closed	204,838	38%
Total surveyed	537,983	(100%)

2.2.2.3 The Pembrokeshire Coast National Park Authority surveyed the entire network of PROW in the National Park, checking which paths were open. This network included the Pembrokeshire Coast Path. The results are summarised below

	Length of right of way (metres)	% of paths surveyed
Open	885,127	85.0%
Closed	156,552	15.0%
Total surveyed	1,041,679	(100%)

2.2.2.4 In 2002, CCW commissioned a countrywide sample survey of rights of way, looking at a wide variety of issues, including the signing and ease of use performance indicators. Some of the results are summarised below:

	Signed	Ореп
Pembrokeshire County Council	39.7%	23%
Pembrokeshire Coast National		
Park Authority	54.7%	55%
All Wales	41.9%	46%

2.2.2.5 Performance monitoring indicated that 63% of paths in the County as a whole were open in 2006/07. This is the most up-to-date information on the condition of the network and the best indication of the position currently reached. We are also aware that the proportion of open paths is higher in the National Park. The tables below summarise the position regarding open and closed routes for 2006/07:

	PCC total	PCC%
Open	645 kms	49.23%
Closed	665 kms	50.77%
Total		

	PCNPA total	PCNPA %
Open	623 kms	65.40%
Closed	329 kms	34.60%
Total		

	County total	County %
Open	1268 kms	56.03%
Closed	994 kms	43.97%
Total		

The apparent discrepancy between the 56% open figure in the table above and the 63% figure quoted relates to signage. A proportion of the 63% is unsigned and hence is not included in the (lower) 56% figure

- 2.2.2.6 The main conclusion to be drawn from this assessment is that the proportion of paths that are open and signed has improved significantly over recent years. There is a need to maintain this progress in the coming years.
- 2.2.2.7 The assessment shows that a significant proportion of public rights of way have suffered neglect due to a lack of use and maintenance since their initial



- registration in the 1950s (the Definitive Statement recorded many paths as being obstructed). Signage, waymarking and the improvement of furniture remain important areas for future work and there is a need to identify where surface improvements and a reduction in barriers can provide attractive recreational routes.
- 2.2.2.8 The information on route availability gives an indication of the scale of the challenge with regard to maintenance of the network. Other elements are more difficult to quantify and monitor, particularly as they may vary dependent on prevailing weather conditions. There also seem to be some significant spatial differences between the network in the coastal zone and elsewhere in the County, with the inland network generally having the more severe problems regarding condition.
- 2.2.3 <u>An assessment of the legal state of the network (the condition of the definitive map and supporting statement) ROWIP Assessment C</u>
- 2.2.3.1 The **definitive map and statement** is a legal document and provides conclusive proof of the existence, status and route of a public right of way. It is consequently fundamental to the management of public rights of way. The definitive map and statement was published in 1960. Although a review was commenced in the late 1960s, it was abandoned. Since publication, many changes have taken place to the network, for instance through public path orders, modification orders, re-classification orders and land use changes. There are also some technical problems relating to the maps themselves.

- 2.2.3.2 It is essential to get the definitive map and statement for Pembrokeshire revised and to thence keep it under regular review. A digital version of the re-published map will be held as a 'working copy'. The full recording of existing rights of way may also complete gaps in the network without the need to create new links.
- 2.2.3.3 Assessment C also presents information from the Pembrokeshire Coast Path National Trail Definitive Alignment Report. This report identifies *156* sections of the Coast Path that are out of alignment, covering 71km. This is where the actual route of the Coast Path on the ground is different from the registered route of the PROW.
- 2.2.3.4 The Coast Path is managed throughout and consistently as a public right of way. Therefore, although alignment anomalies exist, the managed route is where necessary considered as an unregistered right of way. Resolution of anomalies will require significant financial and manpower resources. Some further occurrences of (very minor) changes of alignment of the Coast Path are not covered by the report.
- 2.2.3.5 The rights of way network in Pembrokeshire continues to evolve. For instance, there are currently 40 requests (from the public and in some cases identified by the Authorities) for *Modification Orders*. These are processed by the County Council as a part of its Definitive Map and Statement duties.

2.2.3.6 Furthermore, changes to the network also arise through *Public Path Orders*, which comprise *Diversion Orders*, *Creation Agreements and Extinguishment Orders*. By way of an example, the current situation with regard to Diversion Order requests is set out below. These are sometimes submitted by the public but also arise as a consequence of the Authorities' path opening programmes.

	Outstanding	Diversion Orders	New Diversion	Outstanding
	Diversion Order	processed since	Order requests	Diversion Order
	requests at	March 2006	since March 2006	(February 2007)
	March 2006			
Area managed	130	9	24	145
by PCC				
Area where	116	6	5	116
management is				
delegated to the				
PCNPA				

- 2.2.3.7 In addition to the routes shown on the definitive map and statement, there are thought to be a significant number of rights of way in England and Wales that are unrecorded, the so-called 'lost ways'. Some of these are in Pembrokeshire. The cut-off date for claims relating to such routes is 2026. An increase of 9% in network length is anticipated throughout England and Wales. If applied pro-rata to the Pembrokeshire network, this would add 212 kilometres (132 miles) of routes.
- 2.2.4 <u>Initial feedback on user needs ROWIP</u> Assessment D
- 2.2.4.1 This assessment looks at general levels of satisfaction with the rights of way network in Pembrokeshire. The results of a number of public and user surveys are reported on. Views on matters such as general satisfaction, condition and signage are examined. Some surveys also collected information on perceptions of key problems with the network. The survey results indicate a generally high level of public satisfaction with both condition and signage, although some specific problem areas are

- identified. Examples include dog fouling, rutted paths, muddy paths, poor signage, overgrown paths, litter, blockages and restricted access on Ministry of Defence land.
- 2.2.4.2 By way of example, the results from a survey of town and community councils to assess their opinions on signage and condition of footpaths and bridleways are set out below:

Signs:

_	
Excellent	2%
Good	27%
Average	48%
Poor	16%
Very poor	5%
No opinion	2%

Condition:

Excellent	0%
Good	18%
Average	46%
Poor	27%
Very poor	7%
No opinion	2%

2.2.4.3 When the public were asked for their opinion on the same matters, the results were as follows:

Signs:

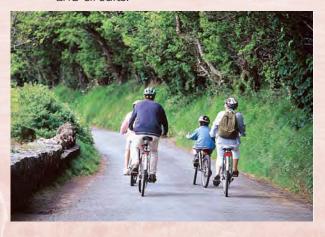
Excellent	9%
Good	34%
Average	40%
Poor	9%
Very poor	2%
No opinion	6%

Condition:

Excellent	15%
Good	40%
Average	32%
Poor	5%
Very poor	2%
No opinion	6%

- 2.2.5 <u>Feedback from consultation on the ROWIP 'outline and timetable'</u> document – ROWIP Assessment E
- 2.2.5.1 Public consultation on the ROWIP Outline and Timetable took place in 2005. This assessment presents the consultation responses in full. A summary of the responses has also been prepared as a further stand-alone document. Opinions varied, with no clear themes emerging. However, in most cases the comments received were positive in nature and a reflection of the particular interests or concerns of the respondents.

- 2.2.6 <u>An assessment of trail routes and other publicised routes ROWIP Assessment</u> F
- 2.2.6.1 This assessment of trail routes and other publicised routes is based on 2002 survey data, with new sections added on National Park Authority web-walks and routes suitable for wheelchair users. There is an extensive network of such routes in the County, although not all are fully signed. Although not specifically reported on, there are also known to be some difficulties regarding path availability, condition and maintenance on certain publicised routes.
- 2.2.6.2 The *National Park web-walks* are a fairly new concept and are presented in a number of categories, such as circular walks, gentle strolls, easy access walks and wheelchair 'walks'. There is information on the distance and likely duration of these routes. The County Council intends to publish web-walks for the area it manages in the near future.
- 2.2.6.3 The network of trail routes and other publicised routes will continue to evolve and assessment F represents a recent snapshot of provision in Pembrokeshire. The Pembrokeshire Coast Path National Trail will continue to be pre-eminent, supported by other promoted routes and circuits.



- 2.2.7 Report of the user workshops ROWIP Assessment G
- 2.2.7.1 Four workshops were held to assess the needs and wishes of local network user groups:
 - Walkers;
 - · Horse riders and cyclists;
 - Carriage drivers and motorised users; and
 - Blind, partially sighted and mobility restricted people.
- 2.2.7.2 The outcomes are described under two headings in the Assessment strategic / general points and location specific proposals identified during an interactive mapping exercise.
- 2.2.7.3 Some key points raised by more than one group were:
 - A wish to see the potential of the inland path network realised;
 - A desire for more information on routes generally; and
 - A request for the provision of more routes catering for 'higher-rights' (in other words routes available to



- walkers, cyclists, horse-riders, carriage drivers and motorised users).
- 2.2.7.4 The user groups each put forward *a* range of other suggestions for network improvements. Some examples are listed below:
 - Walkers better maintenance of footpaths, removal of obstructions and overgrowth from footpaths, continued improvement of signposting and way-marking, better information provision (in paper and electronic formats) and development of more circuits.
 - Horse-riders upgrading of selected footpaths to bridleway status, development of a long distance trail with more circuits, better marketing of available routes, creation of multiuser routes along disused railways, installation of 'Pegasus' crossings where routes cross busy roads and creation of horse margins on roads.
 - Carriage-drivers and motorised users upgrading of selected footpaths and bridleways to byway status, creation of off-road circular drives and development of an off-road driving facility.
 - Special needs users more routes for those with special needs, more routes away from the coast, graded routes, more information on routes suitable for those with special needs, more circular routes, provision of essential facilities, fewer stiles and special measures to highlight areas of danger for blind / partially sighted users.

- 2.2.8 Public consultation on rights of way matters, through inclusion of a number of questions in a Citizens' Panel questionnaire ROWIP Assessment H
- 2.2.8.1 966 surveys were sent out to members of the public who had been selected for the Pembrokeshire Citizens Panel. 418 surveys were returned giving an overall response rate of 43%. The Panel itself is generally a close representation of the public, when compared to the 2001 Census figures.
- 2.2.8.2 This section of the questionnaire focused on Pembrokeshire's country paths and asked respondents if they used them.

 Almost three-quarters did so. Of those who said they did not use country paths in Pembrokeshire, the largest number said this was because they did not go walking, cycling or horse riding, followed closely by those who said they did not have time or did not know where to go.
- 2.2.8.3 Of those who said they did use Pembrokeshire's country paths during the last 12 months, the majority who used them to walk had done so 'about once a week'. However, during that same period, the majority also said that they 'never' used them to ride a horse or cycle.
- 2.2.8.4 In terms of the condition of the country paths they had used in Pembrokeshire, respondents were asked to rate a number of options as excellent, good, satisfactory, poor or very poor. Options rated as excellent or good by respondents in more than 50% of cases were gates, stiles and control of vegetation. With regard to planning their outing on Pembrokeshire's country paths, half of the respondents said they relied on local knowledge a great deal, while the

- majority also said they relied on leaflets / guides, signposts / way-marking and maps to some extent and did not at all rely on web-sites or guided walks.
- 2.2.8.5 The vast majority of respondents said that they used Pembrokeshire country paths for leisure and enjoyment. Many said that the removal of obstructions would encourage them to make more use of the network. They felt that the top priority should be given to more paths being provided, so that those with disabilities and families with young children could use them with ease.
- 2.2.8.6 The largest number of respondents said that nothing prevented them from visiting the countryside more often, followed closely by those who said they did not have time. When asked if they had any further comments, the vast majority gave positive comments regarding country paths in Pembrokeshire.
- 2.3 What are the main conclusions arising from the background documents?
- 2.3.1 Annual Wales Programme for Improvement (WPI) results looking at ease of use ROWIP Background

 Document I
- 2.3.1.1 The WPI figures for the Pembrokeshire rights of way service indicate that the physical condition of the network (whether the rights of way are unobstructed and signed) has improved, although there is still much to be done. A lot of effort has been directed towards improving signing in the past few years and this has helped to drive up the WPI results.

- 2.3.1.2 2004/05 WPI results indicate that 45% of the network passed overall. The figure for the area managed by PCC was 35% and for the area where management is delegated to the PCNPA was 62%. The overall WPI pass rate for the network had risen to 51% by 2005/06.
- 2.3.1.3 The trend since 2002 is indicative of steady improvement in relation to both ease of use and signing of paths.
- 2.3.1.4 Performance monitoring indicated that 63% of paths in the County were open in 2006/07.
- 2.3.2 <u>Town and Community Council Path</u> <u>Survey – ROWIP Background</u> <u>Document II</u>
- 2.3.2.1 The survey work covers 402 paths and 262 kilometres, just over 11% of the total network.
- 2.3.2.2 The conclusions are that 61% of surveyed paths are classified as open (easy to use), but only 39% are open and signed. 39% of surveyed paths are recorded as not open.

- 2.3.3 Pembrokeshire Coast National Park
 Authority postal survey of PROW usage
 within its area ROWIP Background
 Document III
- 2.3.3.1 The National Park Authority commissioned Research and Marketing Ltd to carry out a survey of PROW usage within the National Park in 2005 and report back on the findings.
- 2.3.3.2 A total of 77% of respondents used paths in the National Park with varying frequencies. There were high satisfaction levels with the standard of paths. For instance, 80% considered paths to be managed to a high or good standard. Almost half relied on local knowledge in deciding where to go and felt that the National Park Authority should continue to provide more publicity / leaflets in order to encourage more visits to the countryside. Litter and dog fouling were areas of concern.
- 2.3.3.3 Of equal interest are the reasons for non-participation. It was found that 23% of the respondents did not use country paths. There were many reasons cited for this. Roughly 40% of this group either didn't have the time or inclination to use country paths, 12% had transportation problems, 14% were unaware of the access opportunities and 9% found the paths generally too difficult to use



- 2.3.4 <u>Municipal Services Survey results 2002</u>
 recording information on satisfaction
 with signing and condition of footpaths
 and bridleways ROWIP Background
 Document IV
- 2.3.4.1 The Municipal Services Survey 2002 included questions on rights of way matters. Generally favourable responses were received with regard to route signing and condition of paths.
- 2.3.4.2 Most people (74%) thought that signs on footpaths and bridleways were good or average, with 9% suggesting they were excellent. Similarly, most people (72%) thought that the condition of footpaths and bridleways was good or average. In this case, 15% thought that condition was excellent.
- 2.3.4.3 In each case, a small proportion of people responded 'poor', 'very poor' or 'no opinion'.
- 2.3.5 Feedback from a survey of Town
 Councils and Community Councils –
 ROWIP Background Document V
- 2.3.5.1 Responses were received from 25 Town and Community Councils, setting out their views on various aspects of the rights of way network.
- 2.3.5.2 The topics covered include signage and way-marking, path surfaces, encroaching vegetation, condition of gates, stiles and bridges, obstructions, suitability of paths for those with mobility difficulties and / or visual impairments and publicity and information about countryside recreation opportunities. Comments on other matters of interest or concern were also sought and received.

- 2.3.5.3 Responses generally reflect local conditions and concerns, and include some comments on specific paths. The views expressed were generally positive where path condition was satisfactory and / or improvements had recently been undertaken. Concerns were raised where path condition, signage or availability was not meeting local expectations.
- 2.3.6 The report of the National Park Post
 Box Survey (also referred to as the
 Country Paths survey) ROWIP
 Background Document VI
- 2.3.6.1 There were 1,354 respondents to the survey, who were accompanied by 2,003 adults and 604 children. The survey confirms that the eight paths surveyed were walked by at least 4,000 people during the three and a half month survey period.
- 2.3.6.2 Over 70% of the respondents were visitors to the county and half were aged between 46 and 65 years. About 90% were walking with at least one other adult and about 60% were not walking with children. An equal proportion of males and females responded to the survey. About 50% were on holiday, with a significant proportion (almost a third) being day visitors.
- 2.3.6.3 Lesser-known paths were identified as an attraction to visitors, enabling them to explore the countryside away from the coast.
- 2.3.6.4 Over three-quarters of residents were shown to use country paths once a week or more.

- 2.3.6.5 There were high levels of satisfaction with the condition of paths in general. Key indicators of path condition such as surface, control of vegetation and signposting were rated good or excellent by over 80% of respondents.
- 2.3.6.6 Over 60% of respondents planned their walk with maps, about 40% used local knowledge and a similar proportion used leaflets or guides. Most said they would like to see an increase in the number of walk leaflets and improved signposting.
- 2.3.6.7 The numbers of *positive*, *spontaneous*, *comments about country paths far outweighed any criticism* and indicated high levels of satisfaction with the condition of paths.
- 2.3.7 <u>The Pembrokeshire Coast National Park</u> <u>Electronic Path User Survey 2006 –</u> <u>ROWIP Background Document VII</u>
- 2.3.7.1 The results from this recent electronic survey indicate that *inland paths within* the National Park are being well-used.
- 2.3.8 Equestrian Survey, carried out by
 Pembrokeshire County Council (with
 the assistance of the British Horse
 Society and the Pembrokeshire
 Bridleways and Byways Association) in
 2006 ROWIP Background Document
 VIII
- 2.3.8.1 The majority of questionnaires were returned by residents who owned and / or rode horses on a regular basis, with only a handful of the stables responding. 22% of respondents considered the condition of bridleways to be excellent or good and 53% thought they were average or poor. 60% wanted a better choice of bridleways and there was also a

- wish to see more choice of woodland routes, beach riding opportunities and long distance trails.
- 2.3.8.2 There were also aspirations to see more trails generally (particularly those avoiding busy roads), improved condition of trails, better connections between trails and circular routes of between 7 and 15 miles, all with linked publicity. There was a further aspiration to see the emerging cycleway network opened up to horse riders. Site specific suggestions included Amroth to Newport and Cardi-Bach multi-use routes.
- 2.3.8.3 Interest was expressed in the provision of more combined bed and breakfast / horse stabling facilities and more opportunities to park horse-boxes and partake in carriage driving.





- 2.3.8.4 A regular inspection regime linked to web-site information on route availability was suggested. There were requests for safer routes and crossings where well-used bridleways crossed or ran alongside busy roads.
- 2.4 What are the main conclusions arising from consultation on the ROWIP 'Report on Key Issues and the Way Forward'?
- 2.4.1 Strategic network
- 2.4.1.1 The importance of the network as a strategic recreational resource was recognised in several consultation responses. The Authorities were asked to define a strategic network or prepare some criteria for defining strategic routes.

- 2.4.2 <u>Maintenance and improvement</u>
- 2.4.2.1 There was support from most (but not all) respondents for a strategic and prioritised approach to the maintenance and improvement of PROW. This primarily arose from concerns regarding resources and a desire to see the best use made of available staff time and finance.
- 2.4.2.2 Views on whether closed public rights of way should be opened and / or new routes developed varied and there was no overall consensus on this matter.

 However, there was some support for a greater recognition of horse riding, possibly expressed through the development of a bridleways trail.
- 2.4.2.3 Several respondents suggested that more routes should be opened up for disabled and visually impaired people, pointing out that this would need to happen in conjunction with provision of toilet and dedicated parking facilities at route start and finish points. The desirability of improving some routes with higher rights was also expressed, because benefits would arise for several user groups rather than one.
- 2.4.2.4 There was general support for creation of circular routes. In some cases it was felt that this might be helped by the definition of a network of 'quiet lanes' to supplement the PROW network and link different parts of it together. There were various comments on the contribution that routes created through Tir Gofal had made to the network, although no clear view on these routes emerged.

- 2.4.2.5 Several respondents expressed the view that all promoted routes should be properly maintained and that special maintenance arrangements might be needed for some multi-use routes. The idea was also floated that the County Council should establish a warden service, possibly in partnership with the National Park Authority (which already has one). It has also been suggested that the plan should introduce a scheme using voluntary assistance, perhaps on a similar basis to the SUSTRANS voluntary rangers, who take responsibility for particular sections of National Cycle Network routes.
- 2.4.2.6 There were a variety of concerns about the relationship between path users, dogs and farm animals.



- 2.4.2.7 The Authorities were also asked to exercise particular *care where routes pass through river corridors*. These are extensive tracts of land, so the intention should be to ensure appropriate use and management rather than prevent access.
- 2.4.2.8 Views on the adequacy of signage, PROW furniture and other infrastructure were varied, with no dominant themes emerging.
- 2.4.2.9 Where volunteers were involved in maintenance and improvement of the network (or as walk leaders) the view was expressed that training should be provided.
- 2.4.2.10 Site-specific proposals were also submitted to the authorities.
- 2.4.3 Publicity
- 2.4.3.1 There was support for using a variety of publicity types and promotional initiatives, mixing paper, electronic (web-site) and site-based information. A clear indication of suitability of routes for different user groups was requested by some respondents.
- 2.4.4 Legal issues
- 2.4.4.1 Several respondents expressed the view that revising and re-publishing the definitive map and statement and preparing an electronic version of it should be important long-term objectives. Clear policies were requested on other legal matters, in particular on unauthorised use and keeping paths open. There were requests to the Authorities to give further attention to the identification of 'lost ways'. There was also some support for incorporating permissive paths into the PROW network in the long-term.

Part 2B – policies, key challenges and needs of network users

- 2.5 What are the existing policies on rights of way?
- 2.5.1 The first Community Plan for Pembrokeshire (2003 to 2008) has a key target to:

Increase the % of footpaths and other rights of way, which are easy to use by members of the public, from 39% (2002 estimate) to 64%

- 2.5.2 The Joint Unitary Development Plan for Pembrokeshire has policies on new public rights of way and new cycleways (96 and 97 respectively). A further policy (98) safeguards the line for National Cycle Network schemes and a number of other programmed cycleway schemes. Details of each of these policies are available on the Authorities' web-sites.
- 2.5.3 Further policies on rights of way are included in the National Park Management Plan 2003 to 2007.
- 2.6 What are the key challenges for the Authorities in managing and improving the network?
- 2.6.1 The Assessments, Background
 Documents and responses to the
 'Report on Key Issues and the Way
 Forward' demonstrate that there is
 demand for well defined country paths
 that are signposted, maintained, easy to
 use and well related user needs and
 aspirations. They also indicate demand for
 more information on the access
 opportunities available in Pembrokeshire.

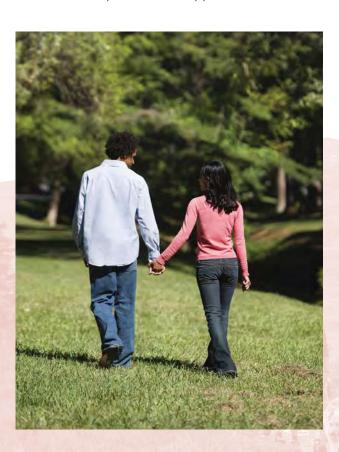


- 2.6.2 The Authorities have identified a number of *challenges in managing and improving the network*. These are set out below and have been taken into consideration in setting the ROWIP objectives.
- 2.6.2.1 Maintenance local authorities are responsible for maintaining an expanding network of paths in an appropriate condition. As the network becomes better used there will be a need to conduct regular condition surveys and implement work programmes to ensure that PROW are maintained to a reasonably safe and enjoyable standard. This includes adding value to existing paths.
- 2.6.2.2 Improvements these have to date focused mainly on the restoration of previously impassable paths. The need to improve the standard of the existing available network and at the same time to continue to restore some currently impassable paths will require priorities to be set. The application of the 'least restrictive option' approach (see glossary) is fundamental to encouraging greater participation.

- 2.6.2.3 Administration both authorities have powers to progress legal events which bring about route diversions and path creations. They can also bring into effect temporary closures. There are currently a large number of Diversion proposals outstanding and these are supplemented annually with new proposals. This is important work, facilitating improvements and providing certainty for landowners and path users alike with regard to route, status and liabilities. The Authorities sometimes recover the costs of processing public path Diversion Orders from applicants. In addition, Pembrokeshire County Council is responsible for the continuous review of the definitive map and statement, and Modification Orders are required to be made as evidence comes to light regarding unrecorded rights of way. If greater priority is given to reviewing the definitive map and statement, fewer resources will be available for dealing with Modification Orders and Diversions.
- 2.6.2.4 <u>Legal action</u> a greater proportion of the network is becoming available as maintenance and improvement work continues. However, a diminishing number of paths remain unavailable to the public, either because they are deliberately obstructed or because there is a lack of cooperation on the part of some landowners to enable improvement to take place. The Authorities are prepared to consider legal action and ultimately enforcement in order to make certain key routes accessible. Taking effective legal action to assert and protect the access rights of the public may slow progress with the other legal work. The Authorities can recover costs arising from enforcement action that requires the removal of obstructions.

- 2.6.2.5 Promotion promoting an awareness of the access opportunities afforded by PROW and providing information in electronic (web-site), paper and site based formats is essential to encourage greater use of the network. The authorities will continue to be proactive in provision of information, to encourage greater use of the network by residents and visitors.
- 2.6.3 There are also a number of <u>cross-cutting</u> <u>issues</u> for the Authorities to consider:
- 2.6.3.1 Economic benefits PROW are a major economic driver in rural Wales. The restrictions put in place during the recent Foot and Mouth Disease outbreak highlighted how important an accessible countryside is to the local tourism industry. PROW provide vital infrastructure to gain access to and enjoy our coast and countryside. This is recognised by the Wales Tourist Board's recent strategies to promote walking, horse riding, cycling and outdoor recreation.
- 2.6.3.2 Improvement of health and well-being proactive management and promotion of PROW can have an impact on the health and well-being of local communities. The 'Walking Your Way to Health' initiative, promoted by CCW and the British Heart Foundation, seeks to promote healthy walking initiatives using PROW. Availability of PROW also assists the related local initiatives and strategies such as 'Steps2Health' and 'Health Challenge Pembrokeshire'.

- 2.6.3.3 Sustainable transport PROW originated as part of the rural communications network. They continue to provide opportunities for walking, cycling and horse riding. Walking, cycling and horse riding provide alternatives to motorised travel and because they are carbon-neutral provide highly sustainable modes of transport. The Greenways Partnership is working to link paths to public transport services.
- 2.6.3.4 Improvement to quality of life PROW come free at the point of use, can contribute to the quality of life of communities and can help to fulfil a number of worthy social objectives. Social inclusion can be achieved through a range of initiatives such as disabled access improvements, access on the doorstep projects, integrated public transport and the direct involvement of local communities through voluntary work, guided walks and marketing of countryside access opportunities.



- 2.7 What needs to be done for specific network user groups?
- 2.7.1 The Assessments, Background Documents and responses to the 'Report on Key Issues and the Way Forward' have also helped the Authorities to understand what needs to be done for specific network user groups. A representative (but not exhaustive) *list of requirements* are set out below and have also been taken account of in setting the ROWIP objectives that follow. In this section short term is taken to be 2007 to 2010, medium term is taken to be 2011 to 2014 and long term is taken to be 2015 onwards.

2.7.2 For everybody

In the short term:

- Develop a programme for progressive improvement of routes, based on clear priorities.
- Improve the network to reflect better current and likely future needs.
- Ensure maintenance, improvement and development of new routes takes account of the needs of agriculture, forestry and wildlife.
- Develop appropriate information on the network, including suitability of routes for different user groups and the role that outdoor recreation can play in improving health and well being.
- Improve promotion of the network.

- Improve signposting and way-marking.
 Where necessary, introduce additional information on signposts, such as distance and destinations.
- Ensure that promoted routes have an ongoing maintenance regime and are regularly inspected to ensure that they reach and retain 'easy to use' status.
- Investigate the feasibility of linking the Pembrokeshire Coast Path National Trail with coastal trails in Carmarthenshire and Ceredigion (as part of the Welsh Assembly Government's proposal to create an 'all Wales' coast path).
- Look at feasibility of developing at least one new long-distance multi-use route.
- Commence revision of the definitive map and statement (the completion of this task is likely to be achieved in the medium term).

In the medium term:

- Build on existing examples of good practice and community involvement, for instance those established at Newport and St. Dogmaels (path groups) and Newport and Saundersfoot (cycle groups).
- Seek safety improvements at locations where the network crosses or runs parallel with busy parts of the highway network.
- Consider whether improvements can be made to byways (BOATs), as these routes are available to all users.

 Investigate feasibility of identifying a network of 'quiet lanes' that are suitable, on account of their location, nature and light usage by motor vehicles, for use by walkers, cyclists and horse-riders.

2.7.3 For Walkers

In the short term:

- Continue to maintain the Pembrokeshire Coast Path National Trail to a high standard.
- Provide and publicise opportunities to reach the countryside by public transport, building on existing initiatives such as the Greenways Partnership.
- Provide public information about exercising dogs on the rights of way network.

In the medium and long term:

- Develop better links between settlements and the countryside.
- Reduce barriers such as gates and stiles wherever it is feasible and resources allow.





2.7.4 For Horse Riders

In the short term:

• Better information on and signposting of routes for horse riders, linked to a regular inspection regime and maintenance in relation to condition, headroom and gates. Information may also include details of bed and breakfast accommodation with overnight facilities for horses and riders.

In the medium and long term:

- Develop some new (and ideally wholly off-road) circuits and trails (possibly in the distance range 7 to 15 miles) for horse-riders.
- Develop at least one new longdistance multi-use route available to horse riders.
- Consider best options for dealing with crossings, where routes and circuits used by horse riders cross busy roads.
- Investigate whether existing cycle routes can be re-designated as multiuse trails, available to a wider range of user groups including horse-riders.

- Investigate the provision of parking for horse-boxes at the start of key circuits / routes.
- Provision of warning signs to motorists on local roads used regularly by horse-riders.

2.7.5 For Cyclists

In the medium term:

• Develop new or enhanced opportunities for cycling based on the existing hubs of cycling activity at Newport and Saundersfoot. Identify a further activity hub in the west of the county. The Authorities recognise that there is a growing interest in recreational cycling in Pembrokeshire, as evidenced by the success of groups such as the Pembrokeshire Freewheelers and the U3A Cycle Group. A Pembrokeshire Cycle Forum has been established, which meets several times a year.

In the long term:

- New cycle and I or multi-use routes where they complete or extend a key regional route or provide an important local link.
- Investigate feasibility of introducing new off-road cycling facilities, to address the current under-provision.



2.7.6 For Motorised Users

In the long term:

• Investigate, with other partners, the feasibility of developing a *specialist, managed, off-road facilities for motorised use* — which would need to be in an area that does not have any special interest in terms of its landscape quality or ecology and be an acceptable distance from dwellings. This may help to reduce illegal use of the rights of way network.

2.7.7 For Special needs groups



In the short term:

- Improve publicity for routes suitable for use by the different special needs groups. In particular, extend the webwalk programme across the whole county, building on the National Park Authority's lead. The programme has a section dedicated to 'wheelchair walks'.
- Identify paths with gentle gradients and absence of limitations such as stiles and steps, suitable for those with restricted mobility and those with young families. These could then be promoted as being 'push-chair friendly'.
- Improve signposting of routes that are suitable for those with special needs.

In the medium term:

- Identify areas of the county where provision for special needs users is low but there seems to be a potential demand, with a view to programming investment to address the shortfall.
- Seek to provide suitable parking and toilets in appropriate locations, where funding allows.

2.7.8 For Non users

In the short term:

- Continuing improvement of information and promotion.
- Preparation of more publicity on trails and circuits suitable for family use and by those with special needs.
- Continuing support for the Greenways partnership, with a view to providing access to the countryside and coast for those without access to a private car.
- Continuing commitment to improvement of signposting and waymarking.
- A programme of guided walks in communities.

In the medium and long term:

- Creation and improvement of routes which link settlements to the countryside.
- Continuing improvement of route availability and a commitment to respond promptly to reported obstructions and problems.

Part 2C - ROWIP objectives

2.8 Objectives for the ROWIP action plan

- 2.8.1 The forgoing sections have provided a context to set six ROWIP objectives (not in priority order) that will guide the long-term management and development of the rights of way network:
 - Objective A to maintain an accessible network of public paths;
 - Objective B to provide a more continuous network that meets the requirements of all users;
 - Objective C to develop a safer network of paths;
 - Objective D to provide an up-todate and digitised definitive map;
 - Objective E to increase community involvement in improvement and management of public paths; and
 - Objective F to improve promotion, understanding and use of the network of public paths.

- 2.8.2 For each of these objectives, the following information is provided:
 - The main issues behind each objective.
 - Current work and projects that are already contributing to achievement of the objective.
 - An action plan which includes:
 - Aims and details of proposed actions.
 - An indication of resource implications.
 - Key organisations which will work in partnership to implement the actions.
 - Performance measures, set to a baseline of 2006 / 07.
 - Likely benefits arising from each action.



- 2.8.3 The resources element is presented in an indicative manner:
 - Where current resources can be used to implement an objective the code CR is used.
 - Where reprioritisation of PROW resources at PCC and PCNPA will be required to implement an objective, the code RP is used.
 - Where additional funding is required to implement an objective, the code AF is used.
- 2.8.4 Broad priorities, based on the outcomes from the Assessments, are shown in the right hand column of the tables. For ease of understanding, these are defined as high, medium or low.
- 2.8.5 Annual expenditure is presented using the following codes:
 - A Up to £5,000 per annum
 - $\mathbf{B} \pounds 5,001$ to £25,000 per annum
 - C £25,001 to £50,000 per annum
 - **D** £50,001 to £75,000 per annum
 - E £75,001 to £100,000 per annum
 - **F** £100,001 to £250,000 per annum
 - **G** £250,001 to £600,000 per annum
- 2.8.6 Total expenditure is presented using the following codes:
 - **T** − Up to £50,000
 - U £50,001 to £250,000
 - V £250,001 to £500,000
 - W- £500,001 to £750,000
 - X-£750,001 to 1,000,000
 - Y-£1,000,001 to £2,500,000
 - **Z**-£2,500,001 to £6,000,000



2.9 Objective A – to maintain an accessible network of public paths

The actions in this section will deliver a more accessible, better managed network of public paths, encouraging greater public use. 2.9.1

2.9.2 Main issue

2.9.2.1 Clear demand for a well defined network of PROW. These should be signposted, easy to use and well maintained.

.9.3 Current work and projects

2.9.3.1 Annual maintenance programmes.

9.4 Action plan

AI – to increase the length of the maintained network by 2% per annum throughout the life of the ROWIP

	Priority and	Resources	High	CR									
	Target 2017		N/A										
	Milestones		N/A										
	Staff time		1 officer for 15	days per	annum								
,	Cost – total		_										
	Costs - annual Cost – total		4										
	By whom		PCC and	PCNPA									
	Action		Identify	investment	needs and	agree an	appropriate	level of service	for PROW that	balances	investment	needs with	resources.

Action	By whom	Costs -	- annual	Costs - annual Cost – total	Staff time	Milestones	Target 2017	Priority and
								Resources
To increase	PCC and	9		Z	2 officers for	The	The maintained	High
the length of	PCNPA				200 days per	maintained	network	Part CR (up to
the maintained					annum each	network	increases from	£40,000 pa),
network by 2%						increases from	the estimated	part AF
per annum						the estimated	baseline of 63	(remainder)
(PCC) and by						baseline of 63	kms per annum	Partly
180 kms						kms per	in 2007/08 to 299	dependent on
(PCNPA) over						annum in	kms per annum	CCW grant aid
the lifetime of						2007/08 to 168	in 2016/17 (PCC)	
the ROWIP						kms per	Maintain 705	
						annum in	kms of rights of	
						2011/12 (PCC)	way per annum	
						Maintain 705	in 2007/08,	
						kms of rights	increasing to 885	
							kms per annum	
						200	<u>.</u> ⊑	
							2016/17(PCNPA)	
	1					increasing to		
						795 kms per		
						annum in		
						2011/12		
						(PCNPA)		

Key organisations – PCC and the PCNPA

Performance measure – the increase in investment over the life of the ROWIP

Likely benefits – a better maintained, more accessible network

Priority and Resources	High CR	
Target 2017	N/A	
Milestones	A/N	
Staff time	1 officer for 25 N/A days per annum	
Cost – total	F	
Costs - annual Cost – total		
Cos	∢	
By whom	PCC and PCNPA	
Action	Bids for external funding	

Key organisations – PCC and the PCNPA

Performance measure – the increase in investment over the life of the ROWIP

Likely benefits – a better maintained, more accessible network

A2 - to allocate maintenance resources through the implementation of a prioritised approach

B	By whom	Costs -	annual	Costs - annual Cost - total	Staff time	Milestones	Target 2017	Priority and
								Resources
P(PCC and	٧			1 officer for 25	One-off task to	No specific	High
maintenance P(CNPA				days per	review the	target	RP
resources					annum	current		
						network priority		
tation						system (to be		
of a prioritised						completed by		
						the end of		
reflecting						2008), ongoing		
Ф						task to allocate		
and greatest						maintenance		
efit						resources		
1						using a		
						prioritised		
						approach		

Key organisations – PCC and PCNPA

Performance measure – introduction of a revised maintenance hierarchy by September 2008

Likely benefits – maintenance expenditure directed to the parts of the network where it will have most benefit

A3 - to improve way-marking and roadside signposting in accordance with the prioritised approach

By whom Costs - annual Cost – total Staff time Milestones Target 2017 PCC and C V 2 officers for The baseline 88% of the position (2005) network signed annum each plus 1 ½ (full signed equivalent) (although 5% scale 3 warden related to closed paths). PCNPA 2 officers for The baseline 88% of the plus 1 ½ (full signed equivalent) (although 5% scale 3 warden related to closed paths). PCNPA 2 officers for The baseline 88% of the plus 1 ½ (full signed equivalent) (although 5% scale 3 warden related to closed paths). PCNPA 2 officers for The baseline 88% of the sanum expected by 2012.								
PCC and C voticers for The baseline 88% of the 50 days per position (2005) annum each is that 52% of plus 1½ (full routes were time signed equivalent) and these posts cale 3 warden to closed paths). Assuming this has risen to 58% by 2007, a further improvement to 73% would be expected by 2012.	Action	By whom	Costs -	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
PCNPA PCNPA PCNPA 50 days per position (2005) network signed annum each is that 52% of by 2017 routes were time signed equivalent) (although 5% scale 3 warden of these posts related to closed paths). Assuming this has risen to 58% by 2007, a further improvement to 73% would be expected by 2012.	Increase the	PCC and	ပ	>	2 officers for	The baseline	88% of the	High
annum each is that 52% of plus 1 ½ (full routes were time equivalent) scale 3 warden related to closed paths). Assuming this has risen to 58% by 2007, a further improvement to 73% would be expected by 2012.	level of way-	PCNPA			50 days per	position (2005)	network signed	ΑF
plus 1 ½ (full routes were time signed equivalent) (although 5% scale 3 warden of these posts related to closed paths). Assuming this has risen to 58% by 2007, a further improvement to 73% would be expected by 2012.	marking and				annum each	is that 52% of	by 2017	
time equivalent) scale 3 warden posts	signposting,				plus 1 ½ (full	routes were		
equivalent) scale 3 warden posts	especially				time	signed		
scale 3 warden posts	where routes				equivalent)	(although 5%		
bosts	meet metalled				scale 3 warden	of these		
	highways.				posts	related to		
	Specifically,					closed paths).		
	improve way-					Assuming this		
	marking and					has risen to		
	roadside					58% by 2007,		
	signposting by					a further		
	3% per annum					improvement		
	and in					to 73% would		
	accordance					be expected by		
prioritised approach. (See A6, helow also)	with the					2012.		
approach. (See A6, helow also)	prioritised							
(See A6,	approach.							
below also)	(See A6,							
	below, also)							

Key organisations – PCC, PCNPA, volunteers and land managers

Performance measure - % of routes adequately way-marked and signposted

Likely benefits – a PROW network characterised by clear signage indicating status and direction

A4 - to maintain paths (vegetation, surfaces and furniture) to the appropriate standard in accordance with the prioritised approach

Action	By whom	Costs - annual	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Review the maintenance programme based on the priority system	PCC and PCNPA	Already accounted for under objective A2	Already accounted for under objective A2	1 officer for 25 days per annum (as per objective A2)	One-off task to review the current network priority system (to be completed by 2012), ongoing task to allocate maintenance resources using a prioritised approach	No specific target	GR h
Implement a new maintenance regime which, where possible, involves land managers and Community and Town Councils (see A6, below, also)	PCC and PCNPA	Already accounted for under objective A1	Already accounted for under objective A1	As per objective A1	As per objective A1	As per objective A1	High AF Dependent on CCW grant aid

Priority and Resources	Low CR (PCNPA, where it is current policy) and RP (PCC)	High AF Maintenance element dependent on CCW grant aid
Target 2017	Seek to increase the use of sustainable materials for path furniture etc' by 5% by 2017	Inspect a minimum of 5% of the network per annum throughout the plan and increase the proportion of the network maintained in accordance with objective A1
Milestones	N/A	Inspect a minimum of 5% of the total network per annum and increase the proportion of the network maintained in accordance with objective A1
Staff time	Y/X	2 officers for 30 days per annum each for inspections, 2 officers for 200 days per annum each for maintenance, plus new scale 3 officer and a vehicle
Cost – total	₹ Ž	^
Costs - annual		
Costs -	∢ Ż	O
By whom	PCC and PCNPA	PCC and PCNPA
Action	Use sustainable materials from local sources or recycled materials for path furniture, signposts and surfacing, wherever suitable opportunities arise	Introduce regular inspection and a systematic maintenance programme

Key organisations – PCC, PCNPA, community / town councils, volunteers and land managers

Performance measure – extent and frequency of vegetation cut (Review during 2008)

Likely benefits – a better maintained, more accessible network which has been developed in consultation with land managers and local councils

A5 - to continue the approach of least restrictive option to management of the network

s to PCC and D W s to PCNPA lary ind of e at 100 ach on 5 w m and e eb- eeb- eeb- ee for agers		Nijesiones		Resources
	2 officers for 110 days per	500 barrier situations	1000 barrier situations	High CR
unnecessary barriers and improve surfaces. Apply the least restrictive access approach of gap / gate / stile. Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve c) improve surfaces on 5 kms PROW per annum and c) improve c) improve surfaces on 5 kms PROW per annum and c) improve	annum each	improved by	improved by	
improve surfaces. Apply the least restrictive access approach of gap / gate / stile. Specifically, a) improve the situation at 100 barriers each year, b) improve kms PROW per annum and c) improve c) improve surfaces on 5 kms PROW per annum and c) improve c) improve surfaces of 5 kms PROW per annum and c) improve c) im		2012	2017	
Apply the least restrictive access approach of gap / gate / stile. Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW per annum and c) improve surfaces of site advice for land managers				
Apply the least restrictive access approach of gap / gate / stile. Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW per annum and c) improve surfaces of site advice for land managers				
restrictive access approach of gap / gate / stile. Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
access approach of gap / gate / stile. Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
approach of gap / gate / stile. Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web-site advice for land managers				
gap / gate / stile. Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
stile. Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
Specifically, a) improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
improve the situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web-site advice for land managers				
situation at 100 barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
barriers each year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
year, b) improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
improve surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
surfaces on 5 kms PROW per annum and c) improve PROW web- site advice for land managers				
kms PROW per annum and c) improve PROW web- site advice for				
per annum and c) improve PROW web- site advice for land managers				
c) improve PROW web- site advice for land managers				
PROW web- site advice for land managers				
site advice for land managers				
land managers				
(See Ao,				
below, also)				

Key organisations – PCC, PCNPA, community / town councils and land managers

Performance measures - number of stiles / barriers removed, length of surfaces improved per year, availability of PROW advice for land managers on the authorities' web-sites Likely benefits – a more accessible and inclusive network for everyone and in particular a network that provides opportunities for those with special needs to enjoy the countryside and coast of Pembrokeshire

A6 – to increase the involvement and understanding of land managers in the management of PROW (see also objective D)

Action	By whom	Costs -	Costs - annual	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Authorities' staff to liaise with land managers and their contractors to raise awareness of PROW management responsibilities (to help meet aims A3, A4 and A5)	PCC and PCNPA	Y Z		₹ Ž	To be carried out through existing level of service and in conjunction with other duties	۷ ک	N/A	Medium CR
Development a clear enforcement policy	PCC and PCNPA	⋖		_	1 officer for 10 days	Aim to complete task by 2009	Task completed (ideally by 2009)	Medium RP
Work with agri- environment schemes to promote awareness of land managers' PROW responsibilities	PCC and PCNPA	N/A		N/A	To be carried out through existing level of service and in conjunction with other duties	N/A	N/A	Medium RP

Action	By whom	Costs - annual	- annual Cost – total	Staff time	Milestones	Target 2017	Priority and
							Resources
Consider	PCC (as	At the	At the	10 full-time	Assess	If considered	Medium
setting up a	PCNPA	feasibility	feasibility	officers	feasibility of	appropriate,	ΑF
county-wide	already has a	assessment	assessment	potentially	the proposal	have the	Dependent on
warden service	warden-	stage, A	stage, T	required per	by 2012	county-wide	securing grant
	service)	When in place	If in place for	annum. Initial		wardening	aid
		ŋ	full 10-year	assessment		service	
			period Z	will involve 2		operational by	
				officers for 3		2017	
				days each per			
	4			annum for 5			
				years.			

Key organisations - PCC, PCNPA, Welsh Assembly Government, National Farmers Union, Farmers' Union of Wales, Country Landowners Association, land managers and the Local Access Forum

Performance measure — launch awareness campaign by April 2008

Likely benefits – better liaison between the Authorities and land managers and improved enforcement activity

- Objective B to provide a more continuous network that meets the requirements of all users 2.10
- The actions in this section are aimed at the provision of a joined-up and useable network that will support public needs and provide transport, economic, health and social benefits to local communities.
- 2.10.2 Main issues
- 2.10.2.1 The Assessments demonstrate that the fragmented network of PROW frustrates optimum usage and participation. The development users. A demand for signage providing distance and destination information is also evident. Improved surfacing of paths is desirable. of more circuits, continuous routes and links between communities and their surrounding coast and countryside is desirable for all
- 2.10.3 Current work and projects
- 2.10.3.1 Annual improvement programme

2.10.4 Action plan

BI - to improve routes between communities and the countryside

Action	By whom	Costs -	annual	Costs - annual Cost - total	Staff time	Milestones	Target 2017	Priority and
								Resources
Identify and	PCC and	S		۸	1 officer for 50	50 kms of	100 kms of	High
improve urban	PCNPA				days per	urban to	urban to	ΑF
to countryside					annum	countryside	countryside	Dependent on
links,					(PCNPA	links improved	links improved	CCW grant aid
improving a					already has	by 2012	by 2017	
minimum of 10					staff in place			
kms per					for this task)			
annum to the								
network of								
such routes								
(indicatively								
5kms pa in the								
National Park								
and 5kms pa in								
the remainder								
of the County)								

Key organisations – PCC, PCNPA and community / town councils, Pembrokeshire and Derwen NHS Trust, Local Health Board and voluntary organisations

Performance measure – number of improved and created urban to countryside routes

access the countryside and coast with a reduced need for lengthy journeys by car or public transport to the start point for a walk / cycle / ride. Likely benefits – there will be enhanced opportunities for recreation, healthy living and improved well-being. In particular there will be better

82 – to develop more opportunities for horse riding and cycling on the PROW network

				: 5	,	1,00	:
Action	By whom	Costs - annual	Cost – total	Staff time	Milestones	l arget 2017	Priority and
							Resources
Improve a	PCC and	ပ	>	1 officer for	25 kms of	50 kms of	High
minimum of 5	PCNPA			150 days per	bridleways and	bridleways and	R
kms of existing				annum		cycle routes	Dependent on
bridleways and				(PCNPA		improved by	CCW grant aid
cycle routes				already has		2017	
per annum,				staff in place			
concentrating				for this task).			
on areas of							
potential							
demand							
Investigate	PCC and	A	_	2 officers for 3	N/A	N/A	High
feasibility of re-	PCNPA			days each per			R.
designating				annum			
cycle paths as							
multi-use trails,							
available to a							
wider range of							
users including							
horse-riders							

Action	By whom	Costs - annual	Cost – total	Staff time	Milestones	Target 2017	Priority and
							Resources
Create an	PCC and	B, plus C for	U , plus V for	1 officer for 50	15 kms of new	30 kms of new	High
indicative 3	PCNPA	compensation	compensation	days per	bridleways,	bridleways,	ΑF
kms of new				annum	cycle routes	cycle routes	
bridleways,					and permissive	and permissive	
cycle routes					routes created	routes created	
and permissive					by 2012	by 2017	
routes per							
annum,							
concentrating							
on areas of							
potential							
demand							
Progress the	PCC and	C, plus C for	V, plus V for	1 senior officer	30 kms	60 kms	High
creation of a	PCNPA	compensation	compensation	for 200 days	completed by	completed by	ΑF
new north to				per annum	2012 (6 kms	2017	
south multi-use				plus PCNPA	completed		
route (of about				Access and	each year)		
60 kms),	2			Rights of Way			
available to				Manager for 3			
walkers, horse				days per			
riders and				annum			
cyclists							

Action	By whom	Costs -	- annual	Costs - annual Cost - total	Staff time	Milestones	Target 2017	Priority and
								Resources
Investigate	PCC and	A		L	1 officer for 5	Feasibility of	Feasibility	Medium
feasibility of	PCNPA				days per	creating new	should be	AF (PCC) and
introducing					annum	off-road cycling	determined by	CR (PCNPA)
new off-road					(PCNPA can	facilities should 2012	2012	
cycling					achieve	be determined		
facilities, to					through	by 2012		
address					existing level			
current under-					of service)			
provision								

Key organisations – PCC, PCNPA, Sustrans, Forestry Commission, also user groups and land managers

Performance measures – increase in the length of the bridleway network, increase in the length of cycling and riding routes and % increase in use of the improved routes

Likely benefits – improved opportunities for horse riders and cyclists to enjoy the countryside and coast of Pembrokeshire

B3 – to provide a more integrated and useable network

Action	By whom	Costs	Costs - annual	Cost – total	Staff time	Milestones	l arget 2017	Priority and
								Resources
Create 2 kms	PCC and	ш		>	1 officer for	10 kms of new	20 kms of new	High
of new multi-	PCNPA				250 days	multi-use	multi-use	ΑF
use routes per						routes opened	routes opened	
annum						by 2012	by 2017	
Upgrade a	PCC and	9		Z	Staff time	25 kms of	50 kms of	High
further 5 kms	PCNPA				accounted for	existing routes	existing routes	AF
of existing					above	upgraded to	upgraded to	
routes to multi-						multi-use	multi-use	
use standard						standard by	standard by	
per annum							2017	
Create new	PCC and	٧		L	1 officer for 25	Provisionally 5	Provisionally	High
permissive	PCNPA				days per	kms of new	10 kms of new	CR
paths/					annum	permissive	permissive	
introduce						paths /	paths /	
higher						introduction of	introduction of	
permissive						higher rights	higher rights	
rights, where						by 2012	by 2017	
this will provide								
a missing link								
on a key path								
or trail. An								
indicative new								
provision of								
1km per								
annum is								
suggested.								

Action	By whom	Costs - annual Cost - total	Cost – total	Staff time	Milestones	Target 2017	Priority and
							Resources
Incorporate	PCC and	B , starting in	T, between	1 officer for 25	Work unlikely	15 kms of	row
permissive	PCNPA	2012	2012 and 2017	days per	to start in the	permissive	RP (PCC) and
paths into				annum	first 5 years of	paths	CR (PCNPA)
PROW				(PCNPA can	the ROWIP	incorporated	
network in the				achieve	period	into the PROW	
medium to				through		network by	
long term				existing level		2017 – due to	
wherever this				of service)		the	
is appropriate						opportunistic	
- 3 kms per						nature of the	
annum from						work has been	
2012 to 2017						difficult to	
is suggested.						quantify	

Key organisations – PCC, NPA, National Trust, CCW, user groups and land managers

Performance measures – number of changes made to the network each year

Likely benefits – a better integrated network providing enhanced opportunities to enjoy the countryside and coast of Pembrokeshire

B4 - to provide a more integrated approach to rights of way management

Action	By whom	Costs -	annual	Costs - annual Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Ensure consistency of PROW policies and targets with those in other strategies, such as the Community Plan	PCC and PCNPA	∀ Ż		∢ Ż	To be carried out through existing level of service and in conjunction with other duties	₹ Ž	∀ Z	Medium CR
Better integrate PROW activity with other transport planning	PCC and PCNPA	N/A		N/A	To be carried out through existing level of service and in conjunction with other duties	N/A	N/A	Medium RP
Investigate the feasibility of closer working between PCC and PCNPA	PCC and PCNPA	N/A		N/A	To be carried out through existing level of service and in conjunction with other duties	N/A	N/A	Medium RP

Key organisations – PCC, PCNPA and Pembrokeshire Community Planning Partnership

Performance measures – scheme identified in relevant strategies and plans

Likely benefits - better integration of rights of way policy with other policy planning

B5 - to increase opportunities to use public transport to access the countryside

Action	By whom	Costs - annual Cost - total	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Continue to	PCC, PCNPA and	B, allocated to Greenways	T, secured for Greenways	Ongoing liaison with the	N/A	N/A	High CR
success of the Greenways	Greenways Partnership	over 3 years from 2007 to	funding 2007- 2010, with	Greenways Officer – to be			
partnership, to		2010	provision	achieved			
access to			undetermined	existing level			
PROW network by				of service			
public transport							

Key organisations – Greenways Partnership members

Performance measure – number of promoted routes

Likely benefits – make the provision of countryside access more inclusive

B6 - to increase the number and promotion of easy access routes, including access for wheelchair, scooter and tramper users and for those who are blind or have a visual impairment, taking account of the guidelines set out in best practice, such as the CCW publication 'By All Reasonable Means'

Action	By whom	Costs - annual	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Identify existing easy access routes – those that are already suitable for those with special needs (for instance those who are blind, have visual impairments or have limited mobility). Work with partners to ensure effective promotion of these routes.	PCC and PCNPA	A, for 2 years	⊢	1 officer for 25 days per annum for 2 years (PCNPA can achieve through the existing level of service)	Complete task by 2008/2009	Task to be completed by end of 2008/2009	High RP (PCC) and CR (PCNPA)
Identify areas where current provision for those with special needs is poor or absent, but potential demand is identified	PCC and PCNPA	A , for 3 years	L	1 officer for 25 days per annum for 3 years plus PCNPA Access and Rights of Way Manager for 5 days per annum for 3 years	Follow up task to above, to be commenced in 2009/10 and completed by 2011/12	Task to be completed by 2012	КР

Action	By whom	Costs - annual	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Develop, signpost and promote a	PCC and PCNPA	C, commencing in 2012	n	1 officer for 25 days per annum	N/A	Commence task in 2012 (following	High AF
series of new easy access routes across				commencing in 2012, plus new scale 6 officer		completion of the above two tasks) and	
Pembrokeshire, focusing in				for 5 year project		complete an indicative 15	
particular on routes with	-4			commencing in 2012		kms of new easy access	
gradients, easy to use circuits						cates by 2017	
absence of							
barriers (such as stiles and							
steps) and provision of	0						
essential							
(suitable							
parking, toilets, possibly audio							
commentary). An indicative							
provision of							
easy access							
routes pa							
commencing in 2012 is							
suggested.							

Key organisations – PCC, PCNPA and the Pembrokeshire Access Group

Performance measures – number of easy access routes promoted and number of easy access routes created each year

Likely benefits – more easy to use routes for everyone's benefit but particularly those with special needs and / or young families

B7 – to improve the development and protection of PROW through the planning process

Action	By whom	Costs - annual	nnual	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Embed consideration of PROW into the planning process	PCC and PCNPA	4		⊢	1 officer for 3 days per annum plus PCNPA Access and Rights of Way Manager for 3 days per annum	N/A	A/A	CR CR
Provide PROW training for planners and Town and Community Councils	PCC and PCNPA	A , for 5 years to 2012	ears	L	Training event for planners in each Authority and for each Area Liaison Forum. 1 officer for 2 days per annum for 5 years and PCNPA Access and Rights of Way Manager for 2 days per annum for 5 years.	Training events to be completed by 2012	Completion anticipated for 2012	Medium CR
Ensure PROW are protected and where appropriate improved in conjunction with development proposals, using planning conditions and planning gain where	PCC and	Y N		N/A	To be carried out through existing level of service and in conjunction with other duties	N/A	N/A	CR CR

				-				
Action	By whom	Costs -	annna/	Costs - annual Cost - total	Staff time	Milestones	Target 2017	Priority and
								Resources
Prepare	PCC and	N/A		T	1 officer for 20	Draft guidance	Guidance	Low
guidance for	PCNPA				and	in place by	completed by	RP
planning					PCNPA	2014	2017	
officers, Town					Access and			
and					Rights of Way			
Community					Manager for 20			
Councils and					days total			
the public on								
PROW and the								
planning	4							
system								

Key organisations – PCC, PCNPA and developers

Performance measure – number of developments that positively contribute to development of the PROW network

Likely benefits – improved integration of rights of way and planning policies and their implementation

B8 – to investigate the feasibility of opening up new access opportunities on Ministry of Defence Land

Action	By whom	Costs -	annual	Costs - annual Cost - total	Staff time	Milestones	Target 2017	Priority and
								Resources
Work in	PCC, PCNPA	N/A		We cannot	Initially 1	Draft feasibility	Completed	Medium
partnership	and MOD			estimate costs	officer for 2	study by 2011,	feasibility study	RP
with the				until we have	days per	subject to	by 2013,	
Ministry of				evaluated the	annum	support from	subject to	
Defence to				scale of the		MoD	support from	
investigate				task			MoD	
feasibility of								
creating new								
access								
opportunities								
on defence								
land								

Key organisations – PCC, PCNPA and the Ministry of Defence

Performance measure – number of new access opportunities created on Ministry of Defence land

Likely benefits – the prospect of new access opportunities onto some areas of Ministry of Defence land

- 2.11 Objective C to develop a safer network of paths
- The actions in this section will improve safety for walkers, cyclists and horse riders and encourage greater use of the network, both for utilitarian and recreational purposes 2.11.1
- 2.11.2 Main issues
- 2.11.2.1 The Assessments have shown that junctions of some bridleways and roads can be potentially hazardous. They also show that there is countryside, subject to safety considerations. There are also concerns regarding dog fouling and possible conflicts between dogs and scope to improve PROW as safe routes to schools and work. The minor roads network provides some potential to access the farm livestock.
- 2.11.3 Current work and projects
- 2.11.3.1 Included within the maintenance and improvement programme

2.11.4 Action plan

CI-to provide safe routes between PROW that are either separated by roads or cross them

Priority and Resources High **AF** High **AF** 20 schemes in place by 2017 Implementation solutions at the **Target 2017** tranche of of the first locations affected 10 schemes in place by 2012 Identification of the affected routes by 2012 Milestones Rights of Way Manager for 5 1 officer for 10 1 officer for 20 Manager for 3 Rights of Way annum for 5 annum for 5 Access and Access and annum plus years plus PCNPA Staff time days per days per days per days per PCNPA annnm years Cost - total Costs - annual A, for 5 years PCC, PCNPA PCC, PCNPA Road Agency Road Agency and Trunk and Trunk By whom relating to busy Develop traffic improved links where routes schemes per Identify wellused routes solutions for target of two cyclists and horse-riders cross or run adjacent to roads - an PROW for roads and measures indicative between walkers, develop calming Action

suggested

Priority and Resources	Medium	ΑF							
Target 2017 Priority and Resources	Pilot scheme in Medium	place by 2017							
Milestones	N/A								
Staff time	1 officer for 10	days per	annum plus	PCNPA	Access and	Rights of Way	Manager for 3	days per	annum
Costs - annual Cost – total	_								
annual									
Costs -	A								
By whom	PCC and	PCNPA							
Action	Develop quiet		nitiatives at	propriate	sations - the	initial aim is to	establish a	pilot scheme	

Key organisations – PCC, PCNPA, community / town councils

Performance measure – number of PROW improvements at roadsides or road crossings

Likely benefits - improved safety / fewer accidents where well used routes cross busy roads

C2 - to develop safe routes for cycling and walking within and between settlements

Target 2017 Priority and Resources	10 appraisals Medium undertaken by RP 2017
Milestones	5 appraisals undertaken by 2012
Staff time	1 officer for 30 days per annum plus PCNPA Access and Rights of Way Manager for 5 days per annum
Cost – total	-
Costs - annual	
	PCC, PCNPA and Local Highway Authority
	Undertake appraisals of the PROW network and other access opportunities in communities and identify existing provision for walkers and cyclists and opportunities for

Key organisations – PCC, PCNPA, Welsh Assembly Government, Sustrans and community / town councils

Performance measure – the number of safety improvements

Likely benefits – better local access opportunities, providing community benefits

C3 – to reduce illegal use of the PROW network by mechanically propelled vehicles

Action	Ву мнот	Costs - annual	Cost – total	Staff time	Milestones	Target 2017	Priority and
							Resources
Manage routes	PCC and	4	-	1 officer for 20	N/A	N/A	Medium
to limit	PCNPA			days per			CR
opportunities				annum			
for unlawful				(PCNPA can			
and anti-social				achieve			
behaviour				through			
				existing level			
				of service)			
Work closely	PCC, PCNPA,	4	L	1 officer for 20	N/A	N/A	Medium
with the police	Dyfed-Powys			days per			CR
o prevent	Police			annum			
improper use				(PCNPA can			
of PROW				achieve			
				through			
				existing level			
				of service)			
nvestigate the		A		1 officer for 10	Initial	Draft proposals	Medium
development	land managers			days per	investigation	for new	AF
of routes and				annum	by 2012	facilities by	
acilities for off-	groups					2017	
road driving							
and motor-							
cycling							

Key organisations – PCC, PCNPA, WAG, Dyfed-Powys Police, Town and Community Councils, also land managers and user groups

Performance measure – number of conflicts resolved

Likely benefits – reduced unlawful and anti-social behaviour on the PROW network and the prospect of more lawful opportunities for off-road driving and motor-cycling

C4 – to reduce conflict between network users

Work with user PC(Costs - annual Cost – total	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
	PCC, PCNPA,	N/A	N/A	To be carried	N/A	W/A	High
	user groups			out through			RP
landowners and				existing level			
plic	landowners			of service and			
to reduce				in conjunction			
conflicts				with other			
between				duties			
different							
network users							
and between							
network users							
and those							
managing and							
farming land							

Key organisations – PCC, PCNPA, user groups and landowners

Performance measure – to be determined

Likely benefits – a safer and more enjoyable PROW network

C5 – dogs on the rights of way network

For the safety and enjoyment of rights of way users, two issues need to be addressed with regard to dogs that are exercised on the network:

- The first is dog fouling, where the Authorities will seek to raise awareness of the need to achieve appropriate disposal of excrement.
- The second is the issue of dogs mixing with livestock. There is a need to keep dogs under control at all times when exercised on the rights of way network in order to avoid disturbance or harm to farm livestock and wildlife – and to ensure the safety of people who are exercising dogs.

Priority and Resources	Medium CR
Target 2017	N/A
Milestones	Y/V
Staff time	1 officer for 10 days per annum plus any additional time required by the staff operating the dog warden service (PCNPA can achieve within existing level of service)
Cost – total	T, plus the cost of additional time required by staff operating the dog warden service
Costs - annual Cost - total	A, plus the cost of additional time required by staff operating the dog warden service
By whom	PCC, PCNPA, dog warden service
Action	The issues idenfied above will be addressed by promotion of responsible usage through signage and publications. Site-specific problems will be addressed in partnership with the dog warden

Key organisations – PCC, PCNPA and dog warden service

Performance measure – new signage addressing this issue per annum

Likely benefits – a safer and cleaner PROW network and the minimisation of harm to farm livestock and network users

- 2.12 Objective D to provide an up to date and digitised definitive map
- These actions will provide an up to date and accessible definitive map for Pembrokeshire (the associated statement will also require updating)
- 2.12.2 Main issues
- 2.12.2.1 The current definitive map and statement was prepared in 1960. A new map is required that reflects current circumstances.
- 2.12.3 Current work and projects
- 2.12.3.1 Preliminary work on a new map has been commenced by the County Council. There are associated legal processes to be completed in conjunction with this work.

2.12.4 Action plan

DI - to produce a new definitive map and statement and make a copy of the map available in digital format

Priority and	Resources	High	ΑF																
Target 2017		Definitive map	and statement	and digital	copy	completely up	to date at the	end of the	ROWIP period										
Milestones		Definitive map	and statement	updated and	digital copy	made available	by 2013												
Staff time		1 full time	officer to be	appointed to	undertake the	review and	subsequently	to keep the	definitive map	and statement	up to date and	PCNPA	Access and	Rights of Way	Manager and	Public Rights	of Way Officer	10 days each	for one year
Cost – total		n																	
Costs - annual		B, plus A for	one year only																
By whom		PCC (lead	organisation)	and PCNPA	(verification in	National Park	locations)					9			1				
Action		Prepare a new	definitive map	and statement	and make the	map available	in a digital	(electronic)	format			1		1 949					

Key organisation – PCC, PCNPA

Performance measure – completion of a new definitive map and statement, each available on the Internet

Likely benefits – more accurate and user friendly information on the nature and extent of the PROW network in Pembrokeshire

D2 – to develop a Public Path Order and Definitive Map Modifications Claims process that prioritises the routes of most public benefi

							:
	By whom	Costs - annual	Cost – total	Staff time	Milestones	l arget 2017	Priority and Resources
	PCC and	A, for one year	1	1 officer for 10	Complete	Review and	Medium
then adopt a	PCNPA	only		days for review	review and	revision should	S
THE				and revision of	revision by	be completed	
procedure for				procedure plus	2010	by 2010	
				PCNPA			
				Access and			
				Rights of Way			
				Manager and			
				Public Rights			
consistent and				of Way Officer			
ă,				for 3 days			
				each for one			
pu				year.			
¥.				•			
	PCC and	В	n	1 officer for	Not yet	Not yet	Medium
1	PCNPA			100 days per	determined	determined	AF (PCC) and
Claims within				annum			CR (PCNPA)
				(PCNPA can			
				achieve			
				through			
				existing level			
				of service)			

Key organisations – PCC and PCNPA

Performance measures – adoption of prioritised Order-making work programme and determinations made within timescales.

Likely benefits – clear procedures prioritising Claims and Public Path Orders and a defined timescale for determining Orders and Claims

D3 – to monitor the national approach to identifying 'lost ways'and respond accordingly

annual Cost – total Staff time T 1 officer for 5

Key organisations – PCC, PCNPA and town / community councils

Performance measure – number of lost ways' added to the definitive map

Likely benefits – progress towards identifying 'lost ways' that would contribute to the network and their eventual incorporation into the PROW network

D4 – to reduce anomalies between the definitive map / statement and the Managed Route of the Pembrokeshire Coast Path National Trail

Action	By whom	Costs -	annual	- annual Cost – total	Staff time	Milestones	Target 2017	Priority and
								Resources
nvestigate the	PCC and	C , for 3	3 years	n	1 officer for 5	Identify the	Prepare the	Medium
anomalies that	PCNPA				days per	anomalies by	programme for	ΑF
exist between					3	2010	the resolution	
the Definitive					years and one		of the	
Map /					new scale 6		anomalies by	
Statement and					post for 3		2011	
the managed					years			
route of the								
Pembrokeshire								
Coast Path								
National Trail -								
and prepare a								
programme for								
their								
progressive	6							
resolution	1							

Key organisation – PCC and PCNPA

Performance measure – number of anomalies resolved

Likely benefits – better legal definition of the Pembrokeshire Coast Path National Trail

- Objective E to increase community involvement in improvement and management of public paths 2.13
- value the contribution made by volunteers in maintaining and improving the network and will encourage further public involvement in This objective will increase public involvement in the improvement and management of the rights of way network. The Authorities such activities. 2.13.1
- 2.13.2 Main issues
- 2.13.2.1 The Assessments have shown that there is scope for greater participation by communities and the voluntary sector in the management of PROVY. Current participation by communities is limited and the full potential of the voluntary sector has yet to be realised.
- 2.13.3 Current work and projects
- 2.13.3.1 Community Path Scheme 4 Community Councils currently participating
- 2.13.3.2 Work undertaken by user group volunteers
- 2.13.3.3 Work undertaken by National Park voluntary wardens

2.13.4 Action plan

El – to achieve greater community involvement in the improvement and management of acces

		,)			
Action	By whom	Costs -	Costs - annual	Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Establish a Community Path Scheme, to encourage more communities to become involved in the management of PROW	PCC and PCNPA	ပ		>	1 officer for 50 days per annum plus new scale 6 officer	Community Path Scheme established by 2012	Scheme should be operational by 2012	High RP
Encourage the appointment of village and town wardens to undertake PROW work on a voluntary basis and provide training where necessary	PCC (lead), PCNPA (liaison with PCC) and Community / Town Councils	Ф		n	1 officer for 3 days per annum plus PCNPA Access and Rights of Way Manager for 3 days per annum	N/A	N/A	High RP or AF , depending on uptake
Introduce a voluntary wardening scheme where feasible supervised by Community Path Scheme Officer	PCC, PCNPA, Town and Community Councils and volunteers	∢		⊢	Initially, 1 officer for 20 days per annum	Feasibility of the scheme assessed by 2012	Dependent on outcome of feasibility assessment	Medium CR

Key organisations – PCC, PCNPA and Community / Town Councils

Performance measures – number of communities involved with the Community Path Scheme and number of village and town wardens undertaking PROW work

Likely benefits – more community involvement in rights of way work and use of local networks

E2 – to encourage greater user group involvement in the management of access

Action	By whom	Costs -	annual	annual Cost – total	Staff time	Milestones	Target 2017	Priority and
								Resources
Work with user PCC, PCNPA	PCC, PCNPA	٧		T	PCNPA	N/A	N/A	Medium
groups to	and user				Access and			CR
identify ways in	groups				Rights of Way			
which they can					Manager for 3			
contribute to					days per			
the future					annum (PCC			
development					can carry out			
of PROW					in conjunction			
					with other			
					duties)			

Key organisations – PCC, PCNPA and user groups

Performance measures – number of new volunteers recruited and number of paths adopted by user groups

Likely benefits – increased involvement by user groups in the management of the network

E3 - to encourage greater volunteer involvement in the management of access

Action	By whom	Costs -	annual	Costs - annual Cost - total	Staff time	Milestones	Target 2017	Priority and
								Resources
Work with a	PCC, PCNPA,	N/A		N/A	To be carried	N/A	N/A	Medium
range of	Community				ont in			S
partners to	and Town				conjunction			
increase the	Councils, LHB,				with other			
number of	user groups,				duties			
volunteers	volunteers and							
engaged in the	those involved							
management	in WW2Health							
of PROW								

Key organisations – PCC, PCNPA, community / town councils, Local Health Board, user groups, the voluntary sector and those involved in the 'walking the way to health' (WW2Health) initiative

Performance measure – number of new volunteers recruited

Likely benefits – greater involvement of volunteers in management of PROWs

Objective F - to improve promotion, understanding and use of the network of public paths 2.14

These actions will address the need for better co-ordinated, branded and targeted promotion of PROW, increasing public use and socio-economic benefits. 2.14.1

2.14.2 Main issues

2.14.2.1 Information and awareness of the access opportunities afforded by the PROW network is partial, despite the efforts of the Authorities to raise awareness and provide information in a variety of formats.

2.14.3 Current work and projects

2.14.3.1 These include a series of web-walks, an activities and events programme, the 'walking the way to health' initiative and the publication of various leaflets and guides

2.14.4 Action plan

FI - to achieve continuous improvement of information provision on both PROW and countryside access opportunities in general

0	Priority and Resources	Medium AF (PCC) and CR (PCNPA)
-	Target 2017	₹ Z
	Milestones	V N
	Staff time	2 officers for 50 days per annum each (PCNPA can achieve through existing level of service)
-	Cost – total	⊃
	Costs - annual	m ·
	By whom	PCC, PCNPA, Welsh Assembly Government, CCW and those involved in WW2Health
	Action	Continue the development of a wide range of promoted routes and associated information, concentrating on electronic and site-based formats. Where paper leaflets are used, these will take the form of website print-outs. Particular consideration will be given to users who are currently poorly provided for, for instance off-road cyclists.

Action	By whom	Costs - annu	- annual Cost – total	Staff time	Milestones	Target 2017	Priority and
							Resources
Promote	PCC, PCNPA,	N/A	N/A	To be carried	N/A	N/A	Medium
awareness of	Welsh			ont in			윤
PROW	Assembly			conjunction			
wherever	Government			with other			
possible,	and CCW			duties			
through							
connected							
public sector							
activities							

Key organisations – PCC, PCNPA, Welsh Assembly Government, CCW and those involved in the 'walking the way to health' (WVW2Health) initiative

Performance measure – number of routes promoted

Likely benefits – improved information on the opportunities that the PROW network in Pembrokeshire can provide

F2 – to develop Pembrokeshire as a prime destination for recreational walking, cycling and horse-riding

Priority and Resources	Medium CR	R P	Medium AF
Target 2017	N/A	Ongoing programme of walks through to 2017	N/A
Milestones	N/A	Programme of walks established by 2012	N/A
Staff time	1 officer for 3 days per annum plus PCNPA Access and Rights of Way Manager for 3 days per annum	1 officer for 50 days per annum plus new scale 6 post to recruit / train walk leaders	PCNPA Access and Rights of Way Manager for 3 days per annum (PCC can carry out in conjunction with other duties)
- annual Cost – total	-	>	⊢
annual		-	
Costs -	4	U	4
By whom	PCC, PCNPA, Pembrokeshire Tourism and user groups	PCC and PCNPA (as a joint initiative), also user groups	PCC, PCNPA, Pembrokeshire Tourism and user groups
Action	Continue to market Pembrokeshire as a premier tourist destination, emphasising recreational opportunities afforded by the PROW	Develop a programme of guided walks in communities	Work with other organisations to realise opportunities for achieving economic benefits related to PROW

Key organisations – PCC, PCNPA, Pembrokeshire Tourism and user groups

Performance measure - monitor tourism promotion activities

Likely benefits – raising the profile of Pembrokeshire as a prime destination for recreational walking, cycling and horse-riding and greater use of the network by visitors and residents

F3 – to improve the standard of PROW signposting

Action	By whom	Costs - annual	Cost – total	Staff time	Milestones	Target 2017	Priority and
							Resources
Provision of	PCC and	B, for PCC	n	1 officer for 50	250 new	500 new	High
distance and	PCNPA	plus A, one off		days per	distance and	distance and	AF
destination		provision for		annum	destination	destination	
signage where		PCNPA			signs by 2012	signs by 2017	
appropriate, to							
encourage use							
of the PROW							
network. An							
indicative							
provision of 50							
new distance							
and destination							
signs per							
annum is							
suggested to							
2017							

Key organisations – PCC and PCNPA

Performance measure – number of paths with enhanced signage

Likely benefits – improved on-site information on the PROW network

F4 – to improve public understanding of appropriate use and responsibilities when using PROW and Access Land

Priority and Resources	Medium CR	RP RP
Target 2017	۷ ک	Code of conduct in place by 2017
Milestones	V/Ν V	None
Staff time	Continue to implement through existing level of service and in conjunction with other duties	1 officer for 5 days total plus PCNPA Access and Rights of Way Manager for 5 days total
Costs - annual Cost – total	Y/X	F
annual		
Costs -	₹ Ż	₹ Ž
By whom	PCC, PCNPA and Pembrokeshire schools	PCC and PCNPA
Action	Promote the Countryside Code and the appropriate and responsible use of PROW and Access Land	Prepare a code of conduct for multi-use routes

Key organisations – PCC, PCNPA and Pembrokeshire schools

Performance measures – number of school visits made and number of promotional initiatives focusing on improving public understanding of PROW and Access Land use

Likely benefits – more responsible usage of the PROW network and Access Land

F5 - social inclusion

Action	By whom	Costs - annual Cost - total		Staff time	Milestones	Target 2017	Priority and
							Resources
Promote the	PCC, PCNPA	A	_	PCNPA	N/A	V/A	High
network and	and CCW			Access and			S
the				Rights of Way			
opportunities it				Manager for 10			
presents to all				days per			
sections of the				annum (PCC			
community				can carry out			
				in conjunction			
				with other			
				duties)			

Key organisations – PCC, PCNPA and CCW

Performance measure – number of routes promoted

Likely benefits – wider awareness of the opportunities the PROW network provides

F6 – to improve provision of facilities that will provide opportunities for a greater use of the rights of way network (links to F5, above)

A - 45			-		A 431 - 4 - 11 - 1	F 7000 1	,
Action	By whom	Costs - annual	lal Cost – total	Starr time	Milestones	l arget 2017	Priority and Resources
Investigate demand for / feasibility of providing facilities (e.g. car parks, cycle racks, site-based interpretation) to support greater use of the network	PCC and	∢	⊢	1 officer for 10 days per annum and PCNPA Access and Rights of Way Manager for 10 days per annum	Speak to all user groups by the end of 2010 to establish whether there is a need and its nature	Develop a programme for facility provision in response to the need identified (see below)	RP
Provide new facilities where a proven need arises. Examples might include dedicated parking provision and toilet facilities for those with special needs and provision of parking for horse-boxes at the start / finish of key bridleway trails and circuits.	PCNPA	V/V	We need to establish the need and develop a programme before we can cost this programme (see above)	We need to establish the need and develop a programme before we can estimate staff time (see above)	Speak to all user groups by the end of 2010 to establish whether there is a need and its nature (see above)	Develop a programme for facility provision in response to the need identified	Medium AF

Action	By whom	Costs -	annual	Costs - annual Cost – total	Staff time	Milestones	Target 2017	Priority and Resources
Publish	PCC, PCNPA	V		T	1 officer for 10	Speak to user	Develop a	Low
information on	and user				days per	groups to	programme for	AF
services that	groups				annum	establish what	information	
will indirectly					(PCNPA will	information	services in	
facilitate					continue to	services are	response to	
greater use of					achieve	required by	the need	
the network for					through	2012	identified by	
instance					existing level		2017	
overnight visitor					of service)			
accommodation								
for riders and								
horses in close								
proximity to								
important								
bridleway trails.								

Key organisations – PCC and PCNPA

Performance measure - number of new facilities provided and number of facilities promoted

Likely benefits – improved opportunities for those with special needs and / or requirements to use the PROW network

2.15 The prioritised approach

- 2.15.1 In meeting the challenge of managing an extensive PROW network, the Authorities have implemented a prioritised approach to the maintenance and improvement of PROW. This has greatly improved the standard of the network and the Authorities wish to continue to use a prioritised approach, with the aim of establishing a strategic network of PROW. This is in recognition of the extensive nature of the network and the consequential need to make the best use of limited financial and human resources. Such an approach has been incorporated into a number of the ROWIP objectives, specifically A2, A3, A4 and D2 (see above).
- 2.15.2 The Authorities will judge each maintenance and improvement proposal on the basis of its contribution to the strategic priorities and criteria set out below these are not in any particular rank order.
 - i. All routes promoted by PCC, PCNPA (web walks), Greenways, PLANED and the National Trust. The need to maintain the wide range of promoted routes is paramount as they arguably account for most of the recreational use of PROW in the County.
 - ii. Community paths linking settlements into the surrounding countryside, especially those from the main settlements and key centres of tourist accommodation. Such paths are in frequent use or have the potential to be well used by resident communities.

- iii. Pembrokeshire Coast Path National Trail corridor. Providing long distance coastal walking opportunities in addition to a wide range of popular circuit walks.
- iv. The integration of the PROW network with other access opportunities such as access land, permissive paths, cycleways, foreshore and beaches.
- v. The improvement of bridleways, byways (BOATs) and restricted byways. These proportionately form a fragmented minority of the PROW network but are significant because of the multi-user access opportunities they provide for cyclists and horse riders in particular.
- vi. The identification of missing links to create new access opportunities, both strategic and local, where there is a comparative absence of PROW. Also the creation of new access opportunities which can allow a circular or linear route to be improved or completed.
- vii. The development of a more inclusive network, by creating new or improved access opportunities for those with special needs.

2.16 Monitoring

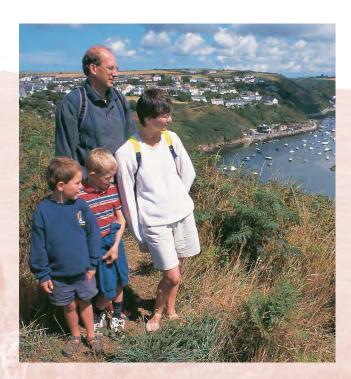
2.16.1 The ROWIP will be *monitored on a biennial basis*. Progress will be measured on each of the objectives and associated actions set out in sections 2.9 to 2.14. A summary report will be prepared.

Part 2D – stakeholder involvement, implementation, resources and review

- 2.17 How will stakeholders become involved?
- 2.17.1 Consultation on the draft ROWIP extended over a twelve-week period. This provided stakeholders with a further opportunity to shape the emerging plan.

 Responses received over the consultation period were taken into consideration in preparing the final version of the ROWIP.
- 2.17.2 Once the ROWIP is finalised, *partnership* working will, wherever possible, be developed to help implement the plan. Continuing liaison with the LAF will provide a platform for stakeholder interests to continue to influence maintenance and improvement work on the network.
- 2.17.3 The Authorities will encourage responsible stewardship and use of the network and will emphasise the positive aspects of rights of way to stakeholders.
- 2.18 How will the Authorities make the proposals in the ROWIP happen?
- 2.18.1 The resources available to the Authorities for implementation will determine how much can be done. Section 2.18, below, gives an indication of the resources that were available to each Authority for rights of way related work in 2005 / 06 and how it was spent. Voluntary work also makes a valuable contribution to the maintenance and improvement of the network and while that contribution is difficult to precisely quantify it is hoped that the involvement of the voluntary sector will continue in future years.

- 2.18.2 There is much uncertainty over what levels of funding might be expected in future years. However, the objectives and supporting action plans in sections 2.9 to 2.14 give an indication of whether the ROWIP's proposals are capable of being carried out within current financial and staffing resources, or whether either a re-prioritisation of existing resources or major new planned investment would be needed to make them happen.
- 2.18.3 For both Authorities, the existing level of external funding is not considered sufficient to meet the long-term challenges of managing and improving an expanding PROW network. If a strategic approach is to be implemented, to optimise the cross-cutting benefit potential of PROW, it will only be realized if additional funding is provided.
- 2.18.4 A key purpose of the ROWIP is to identify what needs to happen to the network in Pembrokeshire and what resources are required to achieve this. This is reflected in sections 2.8 to 2.15 of the plan.



- 2.18.5 The *ROWIP* is important because it *provides a basis for future funding bids*. Its provisions are likely to have a significant influence on the outcome of applications for grant funding.
- 2.19 What resources are currently available in Pembrokeshire for rights of way work?
- 2.19.1 In the past, in order to make significant progress, the National Park Authority had to rely on grant applications to ERDF and CCW to fund improvement programmes. These funds were not available for maintenance or legal work. With the advent of the CROW Act, revenue funding for the maintenance of PROW has steadily increased to a level that enables the implementation of modest path improvement and maintenance programmes in the National Park. The National Park Authority also maintains the Pembrokeshire Coast Path, on behalf of CCW, and there are separate funding arrangements for this work.
- 2.19.2 In the area outside the National Park, CCW provides grant aid to the County Council, which is match-funded by the Council. The Council also directs additional funding directly to PROW maintenance and improvement from its own budget.
- 2.19.3 A general indication of the size of the annual PROW budgets for the National Park Authority and Pembrokeshire County Council are set out below (2005/06 figures).

Resources

2.19.4 The ROWIP Action Plan indicates that an investment of £19 million will be required over the ten-year period of the Plan to ensure all objectives are implemented. Current funding provision within the Partnership (Pembrokeshire County Council, Pembrokeshire Coast National Park Authority, Welsh Assembly Government and Countryside Council for Wales) is significantly below this level. It follows that either additional funding will be required from the Welsh Assembly Government or the delivery of the programme would be constrained and prioritised within existing resources.

2.19.5 National Park Authority:

2.19.5.1The annual budget for 2007/08 for managing PROW in the National Park Authority was £625,000. This sum is analysed as follows:

		£000's	£000's
Employees	Management Costs	413	SubTotal 413
Maintenance	Legal and Administration Costs	116	SubTotal 529
	Existing Network	42	SubTotal 571
	New Network (including improvements)	14	SubTotal 585
	New Network (Capital)	33	SubTotal 618
Other		7	TOTAL 625

- 2.19.5.2 The National Park Authority relies on direct labour to manage the network, while the County Council employs contractors and this has had implications for the costs presented in the tables immediately above and below.
- 2.19.6 Pembrokeshire County Council:
- 2.19.6.1 The annual budget for 2007/08 for managing PROW in the County Council was £459,000. This sum is analysed as follows:

		£000's	£000's
Employees	Management Costs	67	SubTotal 67
Maintenance	Legal and Administration Costs	84	SubTotal 151
	Existing Network	60	SubTotal 211
	New Network (including improvements)	123	SubTotal 334
	New Network (Capital)	50	SubTotal 384
Other		75	TOTAL 459

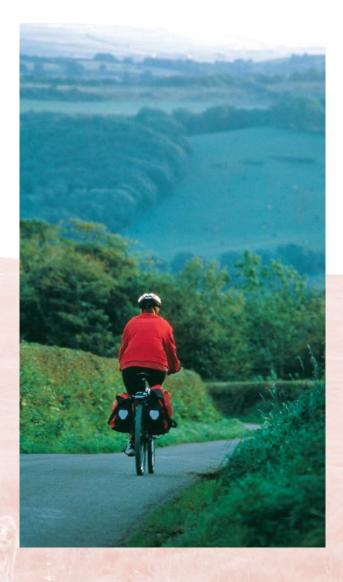
2.19.6.2 These amounts can be supplemented by grant aid, for instance from CCW.

Two staff members are employed organising maintenance and improvement work, with the physical work being undertaken by Contractors.

Two and a half staff members are employed dealing with the legal and administration work related to PROW.

2.20 Review of the plan

2.20.1 The Authorities will take account of the plan rationalisation proposal of the Welsh Assembly Government, which now envisages a single iteration for the ROWIP. The Welsh Assembly Government will, in due course, publish detailed proposals on how Local Highway Authorities will be expected to plan for future improvements to the rights of way network, beyond the first iteration of the ROWIP. The Authorities will review their position once that guidance becomes available.



Appendix A

The rights of passage relating to different types of PROW

- Footpaths highways over which the public has a right of way on foot only.
- Bridleways highways over which there is a right of way on foot, riding or leading a horse. Leading or driving animals is also permitted in some cases. In addition, bicycles are allowed.
- Byways Open to All Traffic (BOATs) rights of way open to all types of user, including horse drawn carriages and motor vehicles. They are, however, used mainly for the same purposes as footpaths and bridleways.
- Restricted Byways rights of way which have bridleway rights together with non-motorised vehicular rights. They were formerly known as Roads Used as Public Paths (RUPPs). In Pembrokeshire these are being re-classified, with most likely to become bridleways.



Appendix B

ROWIP Assessments and Background Documents

ROWIP Assessment A A review of relevant plans and strategies ROWIP Assessment Bi An assessment of the physical condition of the network ROWIP Assessment Bii Supplementary assessment of the physical condition of the network, based on a different analysis of the available figures ROWIP Assessment C An assessment of the legal state of the network (the condition of the definitive map and supporting statement) ROWIP Assessment D Initial feedback on user needs ROWIP Assessment E Feedback from consultation on the ROWIP outline and timetable document ROWIP Assessment F An assessment of trail routes and other publicised routes (based on 2002) survey data with some updates) ROWIP Assessment G

Seminars with stakeholder groups including an interactive mapping exercise ROWIP Assessment H Public consultation on rights of way matters, through inclusion of a number of questions in a Citizens' Panel questionnaire

Annual Wales Programme for Improvement (WPI) results (based on a **ROWIP Background** Document I random 5% survey of the network) looking at 'ease of use'. (Results for 2002/03 to 2004/05 reproduced).

ROWIP Background Summary of the Town and Community Council Path Survey, first requested Document II in 2002 and reporting on whether or not paths were open and if they were sign posted at both ends. Not all Town and Community Councils undertook this work, but some did and in consequence 402 paths were surveyed covering 262 kilometres.

ROWIP Background Summary of the Pembrokeshire Coast National Park Authority postal survey Document III of PROW usage within its area, based on a sample of 500 persons undertaken by Research and Marketing Ltd in 2005.

ROWIP Background Summary of part of the Municipal Services Survey of 2002, undertaken as Document IV part of the Best Value Service Review process. Town and Community Councils, schools and the general public were asked about their satisfaction with various County Council services, including signing and condition of

footpaths and bridleways. **ROWIP Background** Feedback from a survey of Town Councils and Community Councils (August

Document V **ROWIP Background** The report of the National Park Post Box Survey 2005 (also referred to as Document VI the Country Paths Survey).

ROWIP Background Pembrokeshire Coast National Park Electronic Path User Survey 2006 Document VII (January 2007 report).

ROWIP Background Equestrian Survey, carried out by Pembrokeshire County Council (with the Document VIII Assistance of the British Horse Society and the Pembrokeshire Bridleways

and Byways Association) in 2006.

Appendix C

Extracts from Business / Management Plans

Pembrokeshire County Council – Corporate and Improvement Plan for 2007/08:

This plan records that:

'More public rights of way are now easier to use. The percentage of our footpaths etc', which are easy to use by the public, increased from 50% to 63% last year. Also, a bridleway project is now underway and further developments will be made during 07 / 08. Finally, we have recently produced a draft Rights of Way Improvement Plan for public consultation'.

In section 6.3 'Where we think we are performing well', there is some commentary on National Assembly for Wales Performance Indicator (NAWPI) CTHS/008. This records the % of total lengths of footpaths and other rights of way which are easy to use. The commentary on this records the following:

'Last year we needed to make further improvement from 50% of footpaths being easy to use. In 06/07, we succeeded in making good progress to 63% through continued investment and improved signage, which is almost top quartile performance'.

A more detailed breakdown of performance under CTHS/008 is reproduced below:

2004/05	2005/06				2006/07		2007/08
Actual	Actual	Wales	Top Quartile	English Average	Target	Actual	Target
44.7%	50%	41%	66%	74.6%	57%	63%	65%



PCNPA Draft National Park Management Plan for 2008 to 2012

Paragraph 6.4.11 of the draft National Park Management Plan for 2008 to 2012 says:

'The National Park can and should be used by all sections of society. Partners should ensure that a wide range of people are aware of the recreational opportunities and related benefits afforded by the National Park and that unnecessary barriers do not prevent them from participating in appropriate activities'.

Draft Management Plan policy MP14 is reproduced below:

'Improve access to recreational opportunities in the National Park for all sectors of the population by working with partners to remove the identified barriers'.

Paragraph 6.4.12 elaborates on the issue thus:

'Although much has been done to improve access for all, the following list highlights issues that may continue to be a barrier for some: lack of awareness (not knowing what is possible / available); physical impediment; social and cultural; age barrier (youth and elderly); time constraint; childcare or dependent; psychological barrier; distrust / resentment of authority or instruction; social barrier; language barrier; transport barrier; lack of money; safety concerns. There are many examples of good practice relating to each of these specific issues'.



Appendix D

Strategic Environmental Assessment Screening Report

Title of plan/programme	Rights of Way Improvement Plan for Pembrokeshire
Plan purpose	To identify, prioritise and plan for improvements to the rights of way network in Pembrokeshire
What prompted the plan (e.g. legislative, regulatory or administrative provisions)?	Legislation – required under Sections 60 and 61 of the Countryside and Rights of Way Act 2000
Plan subject (e.g. transport)	Public rights of way and related countryside and coastal access matters
Period covered by plan	2007 to 2017
Frequency of plan updates	It is a single iteration plan
Plan area (e.g. sq kms)	1,650 sq kms
Summary of nature/content of plan	The plan identifies, prioritises and plans for improvements to the rights of way network in Pembrokeshire. It also addresses the need to improve access opportunities for groups with special needs.
Date of screening	25th January 2008
Contact details of lead officer	Stephen Hurr (Pembrokeshire County Council) Telephone 01437 764551 Anthony Richards (Pembrokeshire Coast National Park Authority) Telephone 0845 345 7275
SEA required Yes / No?	No

This document seeks to screen plans and programmes to establish whether an assessment is required in order to comply with the Environmental Assessment of Plans and Programmes Regulations 2004 (SI 1656 W170). The Responsible Authorities have considered the criteria included within Schedule I of the Regulations as detailed below and have determined that the production of the Rights of Way Improvement Plan for Pembrokeshire is unlikely to have significant effects on the environment and will therefore not be the subject of a Strategic Environmental Assessment as required by European Directive 2001/42/EC (the SEA Directive).

Section I determines whether the plan or programme is relevant under the SEA Directive. Section 2 allows for a description of the likely significant effects.

The Authorities' determination of each of the stated criteria is detailed on the following pages.

SECTION 1: Criteria for determining	Pembrokeshire County Council and
whether the document is a plan or	Pembrokeshire Coast National Park Authority
programme under the SEA regulations.	comments:
1.) The plan or programme (PP) is subject to	The Rights of Way Improvement Plan for
preparation or adoption by an authority at	Pembrokeshire (ROWIP) has been prepared by
national, regional or local level OR prepared	Pembrokeshire County Council (PCC) and the
by an authority for adoption through	Pembrokeshire Coast National Park Authority
legislative procedure by Parliament or	(PCNPA) and will be adopted by each Authority.
Government (2.1.a and 2.1.b).	
2.) The PP is required by legislative,	Yes – Sections 60 and 61 of the Countryside and
regulatory or administrative provisions	Rights of Way Act, 2000
(2.1.c).	
3.) The preparation of the PP began on or	No
after 21/7/2004 (5.1.a).	
4.) The preparation of the PP began before	Yes
the 21/7/2004 and its adoption or	
submission to legislative procedure will be	
after 22/7/2006 (6.1.a).	
5.) The PP is for agriculture, forestry,	No – the ROWIP relates to public rights of way
fisheries, energy, industry, transport, waste	and some closely related countryside and coastal
management, water management,	access issues. There are incidental links to some
telecommunications, tourism, town and	of the listed topics, such as agriculture, tourism
country planning or land use (5.2.a) and sets	and land use but it is not specifically a plan for any
the framework for future development	of these activities. The ROWIP sets the strategic
consent of projects listed in Annex I or II of	context for the maintenance and improvement of
Council Directive 97/11/EC (amending	the rights of way network in Pembrokeshire.
Council Directive 85/337/EEC) (5.2.b).	
6.) The PP is, in view of its likely effect on	The ROWIP is unlikely to have a significant effect
sites, determined to require an assessment in	on sites in its own right, although it will provide a
accordance with the Habitats Directive (5.3).	context for detailed proposals that might have
	such an effect. There are 19 European designated
	protected areas in, partly in and adjoining
	Pembrokeshire (14 SACs and 5 SPAs). We do
	not think that this plan requires an assessment in
	accordance with the Habitats Directive.
7.) Does the PP set the framework for	The ROWIP sets a framework for the
future development consent of projects	management and improvement of the rights of
(5.4.b)?	way network in Pembrokeshire. There is a
	dedicated legislative regime for rights of way.
8.) Does the PP determine the use of small	Rights of way are by nature of a narrow, linear
areas at local level, OR is it a minor	form and their impacts tend to be highly localised.
modification of a PP subject to Art. 3.2	
(where the Member States determine that	
they are likely to have significant	
environmental effects)?	
9.) Is the PP sole purpose to serve national	There is a financial element to the ROWIP.
defence or civil emergency, OR is it a	
financial or budget PP, OR is it co-financed	
by structural funds or EAGGF programmes?	

SECTION 2: Criteria for determining the likely significance of effects on the environment.	Comments
8.) Assessing whether the PP is likely to have significant environment effect (5.4.c).	The criteria for assessing significant environmental effect are listed in Schedule 1 of the Regulations which are addressed below.
9.) Characteristics of the PP having regard to:	
(a) The degree to which the PP sets a framework for projects and other activities, either with regard to the location, nature, size and operating conditions or by allocating resources.	a) The ROWIP is a strategic document setting a framework within which maintenance and improvement of the rights of way network will be planned (and therefore activities and projects identified). There will be spatial and resource allocation implications to its implementation.
(b) The degree to which the PP influences other plans and programmes including those in a hierarchy.	b) The ROWIP will primarily be an influence on the detailed business plans of both Authorities. It may have a lesser, incidental, influence on other plans and programmes.
(c) The relevance of the PP for the integration of environmental considerations in particular with a view to promoting sustainable development.	c) The implementation of the ROWIP will have an influence on the environment of the County. The ROWIP vision makes it clear that the intention is to provide high quality, sustainable opportunities to reach the countryside and coast of Pembrokeshire. This focus is reflected throughout the plan.
(d) Environmental problems relevant to the PP.	d) The ROWIP is fundamentally concerned with improving access to the coast and countryside of Pembrokeshire. It seeks to do this in a sustainable manner.
(e) The relevance of the PP for the implementation of Community legislation on the environment.	e) The ROWIP is not a plan whose primary purpose is to implement Community legislation on the environment. However, its provisions do have an environmental dimension and its vision is to provide sustainable opportunities to reach the countryside and coast of Pembrokeshire.

10.) The characteristics of the effects and of the area likely to be affected, having regard to:	
(a) The probability, duration, frequency and reversibility of the effects.	a) The ROWIP is unlikely to have significant environmental effects, although the implementation of proposals arising from its general provisions might have localised impacts. The plan runs for a 10 year period. The frequency of activity might vary widely, from single iteration improvements to regular maintenance works (such as grass cutting). Creation of access opportunities can normally take place without significant long term detriment to the environment and temporary effects are often capable of being reversed if the correct procedures are used.
(b) The cumulative nature of the effects.	b) The ROWIP is unlikely to produce significant negative cumulative effects. Environmental impacts of maintenance and improvement of the rights of way network will generally be localised and in some cases of a temporary nature.
(c) The transboundary nature of the effects.	c) The impacts of ROWIP implementation will be localised and whilst there might be minor impacts (quite possibly of a positive nature) on adjoining counties (Carmarthenshire and Ceredigion) there is little chance of significant impacts on other EU member states.
(d) The risks to human health or the environment.	d) Exercising of dogs on the rights of way network can in some circumstances have negative impacts on the environment. The ROWIP
	includes objectives to reduce such negative impacts. More generally, inappropriate use of the rights of way network could potentially place human health at risk and cause environmental damage. The ROWIP encourages responsible use of the network.

- (e) The magnitude and spatial extent of the effects (geographical area and size of the population likely to be affected).
- e) The rights of way network currently extends over 2,352 kms and is distributed throughout the I, 650 sq. kms of the County. Within this area about 114,000 people reside (Census, 2001), to which can be added significant numbers of tourists. There may be spatial effects beyond the County boundary if cross-boundary proposals are implemented. The Authorities consider that ROWIP implementation will be primarily of a positive nature.
- (f) The value and vulnerability of the area likely to be affected due to:
- f) Pembrokeshire's landscape includes a long coastline and extensive and highly varied countryside including open hills, valleys, intensively farmed lowlands, woodlands and secluded treelined rivers and estuaries. There is also urban and industrial development, particularly along the Milford Haven waterway, at Haverfordwest and at Fishguard and Goodwick. Environmentally, Pembrokeshire has diverse and highly valued habitats and species. It is not anticipated that the ROWIP will have significant negative effects on either landscape or biodiversity.
- (i) special natural characteristics or cultural heritage;
- (i) Pembrokeshire has a large number of designated sites, including various European sites designated for habitats and species (SACs, SPAs, MNRs, etc) and even more Nationally important sites and areas, including many Sites of Special Scientific Interest, Listed Buildings, Scheduled Ancient Monuments, Historic Parks and Gardens, Conservation Areas and Townscape Heritage Initiatives. In combination these contribute to the special natural characteristics and cultural heritage of the area which require protection and enhancement. It is not anticipated that the ROWIP will have significant negative impacts on any of these.
- (ii) exceeded environmental quality standards or limit values; and
- (ii) This is largely unknown, but it is unlikely that any actions arising from the ROWIP will have a significant negative impact on any designated sites or more generally on the quality of either landscapes or biodiversity in the County.

(iii) Intensive land-use.	(iii) The ROWIP will not result in the implementation of any proposals that might constitute intensive land-use. Its impact will generally be localised and of modest scale and significance in terms of environmental impact.
(g) The effects on areas or landscapes which have a recognised national, Community or international protection status.	g) The ROWIP is unlikely to have any significant effects on landscapes that have a recognised national, Community or international protection status. The most important landscape designation is the Pembrokeshire Coast National Park and there are also various historic landscapes designated in the County. Although the ROWIP will facilitate sustainable access into and through these areas, it is unlikely that it will cause any significant negative impacts in the designated areas or more generally across Pembrokeshire as a whole.

SECTION 3: Consultation

The suggestion that the ROWIP be screened for SEA was received following consultation on the draft plan in 2007. Therefore the required consultation process with the organisations listed below has not been followed. However, three of the four organisations have been consulted at various stages in the plan preparation process and two of them submitted detailed responses to the draft plan.

Plai I.	
Consultees	Comments
Cadw	Not consulted. However, the ROWIP is unlikely to adversely affect any listed buildings or Conservation Areas and more generally does not seek to address issues relating to the historic built environment.
Countryside Council for Wales	Consulted throughout the ROWIP process. Submitted detailed comments on the draft ROWIP that the Authorities have, in most instances, responded to in the manner requested.
Environment Agency Wales	Consulted on the draft ROWIP. Submitted detailed comments on the draft ROWIP that the Authorities have, in most instances, responded to in the manner requested.
Welsh Assembly Government	Consulted on the draft ROWIP. Acknowledged receipt of the document but did not comment further.