Item 24

GOVERNMENT CONSULTATION ON PROPOSALS TO IMPROVE ACCESS TO THE ENGLISH COAST

EXECUTIVE MEMBER: DEPUTY LEADER: COUNCILLOR GEORGE

CLEMENTS

PORTFOLIO HOLDER: COUNCILLOR GEOFF

BLACKWELL

LEAD OFFICER: KI

KEITH PARKER - HEAD OF LEISURE AND

ENVIRONMENTAL SERVICES

REPORT AUTHOR:

DUNCAN FYFE - FLOOD AND COASTAL DEFENCE

ENGINEER

Summary and Recommendation:

DEFRA recently published its consultation on proposals to improve access to the English Coast. The consultation paper summarises the fact finding and research carried out by Natural England along with its assessment of the possible delivery options.

Copeland's suggested response to the consultation was provided by the Flood and Coastal Defence Engineer following consultation with colleagues in the Council, Natural England and members of the North West Coastal Group.

It is recommended that members note the Government's consultation on the proposals to improve access to the English Coast and approve the response prepared by the Flood and Coastal Defence Engineer.

1. INTRODUCTION

- 1.1In June 2007 DEFRA published its consultation on proposals to improve access to the English Coast. Provision for extending access to the coast was made in the Countryside and Rights of Way Act 2000. A commitment to improve coastal access was included in the DEFRA Five Year strategy in December 2004.
- 1.2 Natural England was asked by the Government to provide comments and expert opinion on the Governments Vision for improved coastal access. That vision includes providing a coastal environment where rights to walk along the length of the English coast lie within a wildlife and landscape corridor that offers enjoyment, understanding of the natural environment and a high quality experience; and is managed sustainably in the context of a changing coastline.

- 1.3 The consultation paper summarises the fact finding and research carried out by Natural England along with its assessment of each of the delivery options that could be used to improve access, i.e. use of the Highways Act 1980, Countryside and Rights of Way Act 2000 and/or voluntary measures.
- 1.4 Copeland's suggested response was established by the Flood and Coastal Defence Engineer in consultation with officers from other departments within the Council, the Duddon Estuary Partnership, Natural England and the North West Coastal Group. A copy of the full response is provided within the Appendix.

The Council's suggested response can be summarised as follows:-

- The Council is supportive of the vision to improve access to the English Coast .However, a blanket right to roam may not always be appropriate, especially where visitor safety and wildlife conservation are an issue.
- A flexible approach should be adopted that takes change on the coast into account and management decisions must be taken with reference to the Shoreline Management Plan.
- The role of education as a visitor-management tool should be advocated at an early stage and this is important for sensitive wildlife sites such as St. Bees Head, Eskmeals and the Duddon Estuary.
- The Council endorses the proposal for reduced liability for landowners and sees this as important for achieving the desired outcomes.

2. Argument

- 2.1 As a maritime local authority it is in the Council's interest to respond to proposals that will affect the coast and how increased access will affect residents in Copeland.
- 2.2 Copeland's coastline is unique and one of its best natural assets. Much of the coastline is important for wildlife and some of Cumbria's best bathing beaches are to be found here. Access to the coast is important for tourism and plays a key role in the regeneration of Copeland.
- 2.3 As a landowner it is important that the Council responds to ensure that its views and concerns are raised.

3. Options to be considered

3.1 N/A

4. Conclusions

- 4.1 As a maritime local authority and coastal land owner it is important that Copeland responds to the Government's proposals to improve access to the English Coast.
- 4.2 Copeland is generally supportive of the vision to improve access to the English Coast where it will not conflict with visitor safety and/or wildlife conservation.
- 4.3 As a land owner Copeland endorses the principle of reduced liability for landowners.
- 4.4 It is recommended that members endorse the informed response outlined in paragraph 1.5 above.
- 5. FINANCIAL AND HUMAN RESOURCES IMPLICATIONS (INCLUDING SOURCES OF FINANCE)
- 5.1 None
- 6. IMPACT ON CORPORATE PLAN
- 6.1 None

List of Appendices

Appendix 1: Copy of Copeland's full response to consultation on access to the English Cost

List of Background Documents:

www.defra.gov.uk/corporate/consult/coast-access/index.htm

List of Consultees:

Vic Emmerson, Environmental Health Manager, CBC Chris Pickles, Community Renewal Team Leader, CBC Mike Sharrock, Health and Safety Officer, CBC Natural England Duddon Estuary Partnership North West Coastal Group/SMP2 Steering Group

CHECKLIST FOR DEALING WITH KEY ISSUES

Please confirm against the issue if the key issues below have been addressed. This can be by either a short narrative or quoting the paragraph number in the report in which it has been covered.

Impact on Crime and Disorder	None
Impact on Sustainability	None
Impact on Rural Proofing	None
Health and Safety Implications	Access to coast has implications for visitor safety and land owner liability. These concerns have been raised in the response.
Impact on Equality and Diversity Issues	None
Children and Young Persons	None
Implications	
Human Rights Act Implications	None

Department for Environment, Food and Rural Affairs Consultation on Proposals to improve access to the English Coast Response proforma

Please use this proforma to answer the questions in the above document. The closing date for the submission of responses is **Tuesday 11 September 2007.**

Responses should be clearly marked in the subject field **Consultation on access to the English coast** and should be sent:

- by email to: coast.consultation@defra.gsi.gov.uk
- or by post to: Andrew Crawford, Coast and Open Access Team, Zone 1/01, Temple Quay House, 2 The Square, Temple Quay, Bristol BS1 6EB

The email address may also be used for general queries relating to this consultation. Please mark the subject field **Consultation on access to the English coast.**

To help us analyse responses, please provide details of yourself or your organisation (*if appropriate below)

In line with Defra's policy of openness, at the end of the consultation period copies of the responses we receive may be made publicly available through the Defra Information Resource Centre, Lower Ground Floor, Ergon House, 17 Smith Square, London SW1P 3JR. The information they contain may also be published in a summary of responses. If you do not consent to this, you must clearly request that your response be treated confidentially. Any confidentiality disclaimer generated by your IT system in email responses will not be treated as such a request.

You should also be aware that there may be circumstances in which Defra will be required to communicate information to third parties on request, in order to comply with its obligations under the Freedom of Information Act 2000 and the Environmental Information Regulations.

Defra's confidentiality statement in full can be found at http://www.defra.gov.uk/corporate/consult/coast-access/letter.htm

Name	Duncan Fyfe – on behalf of			
Organisation/company *	Copeland Borough Council			
Job title *	Flood and Coastal Defence Engineer			
Department *	Leisure and Environmental Services			
Address	Catherine Street Whitehaven Cumbria			
Email*	dfyfe@copelandbc.gov.uk			
Telephone *	01946 598348			
Fax*				

Website *	mup.//www.copelanubc.gov.uk/	
Date of response	30/7/07	

NB: on the form below, please leave the response box blank for any questions that you do not wish to answer. Responses including any general comments you might wish to make are welcome on any number of the questions.

For each question it would be helpful if you could please indicate whether you agree, disagree or are uncertain by marking the box (as appropriate).

Chapter 2: Vision and Outcomes							
1 Do you support this vision? If not, what vision do you have for improving access along the English coast?							
Yes	No No		Not sure	e D			
Yes. Copeland BC would advocate mixed management options for doing so. A blanket right to roam is not always appropriate, especially where visitor safety and wildlife conservation are an issue. It may be best in some circumstances to link up existing rights of way (eg, Ravenglass estuary and surrounds).							
2 Do you have	any comments on	Outcome 1?					
Yes		No					
Agree with commer	its and principles.	PENNIERMANNE.	ACCOUNTS OF THE PROPERTY OF TH				
		A telepak piak dakalapanga pagkaka kirak					
3 Do you have	any comments on	Outcome 2?					
Yes		No.					

Agree with comments.						
Copeland advocates a better connectivity of coastal paths and circular walks within the context						
of a defined coastal zor	ne as a way of allowing for	or greater access to the c	coastal environment in a			
controlled way. In may	areas this may not requir	re an open access type a	pproach and could be			
better for wildlife.						
As a coastal landowner	As a coastal landowner Copeland are concerned about issues of safety and liability and are					
keen that increased acc	cess to the coast does no	ot increase land owners li	ability			
4 Do you have any		20				
San Do you have an	comments on Outcome					
Yes		No elementario de la companio de la				
A holistic approach to the	ne management of the co	oastal landscape is advoc	cated by the Council.			
The softening of intensi	ve agriculture behind the	foreshore would comple	ment the existing			
Shore Line Managemer	nt Plan as well as future l	landscape and wildlife co	nservation proposals			
(eg, South Shore, White	ehaven to St .Bees Cliffs).				
However, careful consu	Itation will be required w	ith conservation bodies (e	eg, RSPB) with regards			
to potential implementa	tion of restrictions or sea	sonal closures at wildlife	sensitive sites eq. St.			
Bees Head and Duddor						
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5 Do you have any	comments on the relativ	/e importance of the three	2 Outcomos 2			
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Yes		No				
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Coastal Monito Education Rese	for Water ata Networks Risk Assessmer ring Data and indearch	dividual studies			
	agree with Natur there any other :			termination of the second seco	
Yes		No		Not sure	
	overall picture pr nent. See comm			by no reference t	o education or
	igree with Natura d's strategic cond				pects of
Yes		No		Not sure	
	lieves that a flex d management o lan.				
Improving access to the coast should not just been seen as opening up the coast for access purposes. Improving access to Coastal Land, the Foreshore and the Marine Environment provides a wonderful opportunity to engage people with the natural world and to nurture a greater understanding and empathy with it. This also has long term social and environmental benefits for the local and wider community. The Council is keen to see these are made key objectives of any legislation brought into implement proposals for improved coastal access. Wildlife conservation, coastal access and education must work together to achieve higher level					
	ildlife conservation any other persp			should be consid	ered?
Yes		No		Not sure	

The Council advocates the role of education as a visitor-management tool . This is important for sensitive wildlife sites (eg, St, Bees Head, Drigg, Eskmeals and the Duddon Estuary) and for safety reasons (St. Bees cliffs and Duddon estuary).

Visitors need to understand why a management option has been put in place (eg> signs to restrict access) so that they can empathise with it.

A wider safety education campaign should be advocated especially for unsafe area such as unstable cliffs (South Shore, Whitehaven) or where there are fast tides (Duddon Estuary).

The coastal environment in Copeland presents an opportunity to ease pressure of visitor numbers on the adjacent Lake District National Park by encouraging estuary and coastal visits (care needed with sensitive wildlife sites however). The special nature of Copeland's coast should be regarded as a very special natural asset.

The Council is keen that land owners have a reduced level of liability towards visitors – this issue is seen a potential obstacle in the implementation of any coastal access agreement.

Copeland's coast also includes the Sellafield nuclear power station and this has obvious visitor safety and site security issues that will need to be addressed.

Chapter 4: Work unde	ertaken on benefits and	d costs	
10 Do you have any Impact Assessment?	comments on the benefi	its and costs identified in	the partial Regulatory
Yes		No	
accuracy of any figures There should be a great	used. er emphasis placed upo	sure how they would take	impact of coastal
access upon the regene Copeland	ration of an area – partic	cularly for maritime coast	al authorities such as
11 Are there any oth considered?	er benefits and costs tha	at are relevant to the option	ons which should be
Yes		No	

	mere is oppo	riumity to reneve	visitoi piessure	on adjacent touri	st not spots.
An increase in visitor numbers to an area could increase the economic value of an area which					
will have implications for the policy options identified within the Shoreline Management Plan.					
Chapter 5: Opt		vava as aloca			
1980?	gree wiin Natu	ral England's ass	essment of option	on 1 – use of the	Highways Act
Yes		No		Not sure	
The use of the H	lighways Act n	nay not be flexible	e enough to allow	w for a 'roll back'	in areas
affected rapid co	pastal erosion ((eg, St. Bees Hea	d and South Cli	ffs, St Bees) exce	ept where the
There is also so	gement Plan id me uncertainty	lentifies the rate o that the Highway	of erosion to be i	minimal. ble to achieve the	ese outcomos
			radionly are a	bic to acmeve the	ese outcomes.
A more flexible a	approach is ad	vocated.			
					·
Nothing the state of the state	The special property of the state of the special speci	5.			
.13 Do you aç	gree with our a	ssessment of the	likely scale of e	ffect?	
13 Do you aç Yes	gree with our a	ssessment of the	likely scale of e	ffect?	
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Property of the second	gree with our a		ikely scale of e		
Yes				Not sure	
Yes				Not sure	
Chapter 6: Opt	ion 2 - Section	No 1 3 of the Countri	yside and Rigi	Not sure	000
Yes Chapter 6: Opt	ion 2 - Section	No 1 3 of the Countri	yside and Rigi	Not sure	000
Chapter 6: Opt	ion 2 - Section	No 1 3 of the Countri	yside and Rigi	Not sure	000

The Council er	The Council endorses the proposal for reduced liability for landowners and sees this is critical.					
The principle of CRoW Section 3 should be applied to the coastal zone in areas where 'open' access would conflict with wildlife interests (dependent upon anticipated visitor numbers and specific management interventions for specific sites).						
Consideration should be given for landowners to nominate areas of land for open access.						
15 Do you	agree with our a	ssessment of the	e likely scale of e	ffect?		
Yes		No		Not sure		
·						
			•			
	otion 3 – Volunt					
	agree with Natur eate permissive		essment of optio	n 3 – the use of	voluntary	
Yes		No		Not sure		
Agree provided happy to accept	I that the landow ot them.	ner is made fully	aware of the po	ssible consequer	nces and is	
It is important t public.	It is important that access can be mapped and is made available and accessible for and by the public.					
Access agreements and permissive access would be desirable but in practice could leave some areas of the coast inaccessible (Duddon Estuary) and this would reduce continuity of access.						
Copeland suggest the use of voluntary measures as the 1 st part of a phasing in of the access arrangements combined with a national trail. The second phase could involve identifying areas where open access should be legislated for.						
17 Do you a	agree with our as	sessment of the	likely scale of el	fect?		
Yes		No		Not sure		

affected.	should be made	available but or	ily where liveliho	od is likely to be a	adversely
	otion 4 – propos				
18 Do you tailored access	agree that the Go regime around t	overnment shou the coast? If not,	ld introduce new which of the opt	primary legislatic ions would you p	n to allow for a refer?
Yes Agree.		No		Not sure	
along the coast	hink that spread is important?	ing room (such a	ns headlands, vie	ewpoints or uncul	ivated land)
Yes		No		Not sure	
With the proviso that this should be tailored to suit the terrain/habitat/wildlife. Spreading room such as with key headlands (St. Bees) may present important opportunities for wildlife (eg> chough) as well as education. Headlands and viewpoints in Copeland also provide for important interactions in between the coastal foreshore and the marine environment, such as by providing opportunities for watching marine mammals (dolphins, harbour porpoise etc).					
ražnio igraniciono sensus			access to bead		
Yes		No		Not sure	

ween diffe	e seasonal. coastal zoning f erent user group	for the manager s.	nent of recreation	al use and in
ements s ed. The C	uch as via Bywa council recognise	ays and byelaws es that in some	s for vehicles, hore instances and in s	ses and small
y comme	nts on the propo	sal for a statute	ory methodology?	
		No X		
ere shoul ogy?	d be a right of a	ppeal against N	latural England's a	application of
	No		Not sure	
·				
/ views:or	this approach"	o protecting im	portant wildlife and	d habitats?
		No		
	ere should	ere should be a right of a ogy?	resure that the different user groups are not prements such as via Byways and byelaws ed. The Council recognises that in some ing may be required but that is preferable by comments on the proposal for a statute.	ere should be a right of appeal against Natural England's a pagy? No

It is important t wildlife conservations 5 and	ation. Education	e and habitats on must play a	 much of Copela central role in mar 	nd's coast is designaging them (see r	nated for esponse to
There should b	e links to Shore nent Plans.	eline Managem	ent Plans, Making	Space for Water	and Catchment
3					
A. Laboratoria (C. 1900)					
24 Do you authorities whe	agree that plar rever possible	ining and imple and funded by	mentation should Natural England?	be undertaken thr	ough access
Yes		No		Not sure	
The Council be made available	lieves that it sh to them, in full	ould fall to Nati consultation w	ural England with ith local authoritie	the necessary fundas.	ding being
25 Do you a	gree that Natu	ral England sho	ould have powers	to do such work its	self where the
access authorit	y was unwilling	to act?			
Yes		No	Nicht City	Not sure	
26 Do you th	iink it is import	ant that local so	olutions should be	designed in consu	ultation with
Yes		No		Not sure	
				THE CONTRACTOR OF THE PROPERTY	

Yes – but also	within the conte	ext the wider region	onal or national i	interest too.	
Local Land Ow	ners and user ξ	groups must all be	consulted.		
			i		
27 Are then	e any partners t	hat you consider	Natural England	should particularly	v involve in its
consultations? Yes				r filosoppia Producerski producer Anglesia i producerski producerski	e de la
		No		Not sure	
Landowners – c and British Nuc	examples in Co	peland could inclu	ide Muncaster E	Estates, British Nuc	lear Group
Maritime Local Environment Ag					
Network Rail	- •				
North West Coa European Marir	astal Group and	Cell 11 Working	Party		
Local Ramblers	Associations	unba			
Parish Councils RSPB	;				•
Cumbria Wildlife	e Trust				
Crown Estates	i				
Cumbria Sea Fi Ministry of Defe					
BNFL		ı			
North West Dev British Mountain		су			
RNLI					
28 Should a seasonal divers	ny legislation er	nable conditions t	o be placed on :	access if necessary versions as a resul	/ (eg
change and rea	lignment)?		or permanent u	versions as a resu	COI GOASIAI
Yes		No		Not sure	
This is importan	t to protect sens	sitive species pro	vided there are	sensible seasonal	or voluntary
Any legislation of				the appropriate ed	
tool.					

Natural Englan	d but only in o	consultation – s	see response to 27	•	
30 Do you a should the impl	agree 10 year ementation p	s is a reasonat rogramme be c	ole timescale for im over?	plementation? If	not, what period
Yes		No		Not sure	
					1
31 — Do you h	ave any com	ments on Natu	ral England's asse	ssment of costs?	
	lave any com	ments on Natu	ral England's asse No X	ssment of costs?	
⁄es		ments on Natu		ssment of costs?	
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es ikely to be und	lerestimated.		No.X		
es ikely to be und 2 Do you a	lerestimated.				
res Likely to be und	lerestimated.		No.X		

Compensation would result.	should only	be paid where is	s it clearly demons	stratable that a lo	ess of livelihood
33 If you disa	oree in what	- circumetances	do you think comp		
wny?				ensauon snoulo	pe paid; and
See 32 above.					
					i
34 Do you ago under the Country	ree that the r yside and Rig	educed level of o	occupiers' liability 2000 should also	introduced for ac apply to coastal a	cess land access?
34 Do you ago under the Country Yes	ree that the reyside and Rig	educed level of a phts of Way Act : No	occupiers' liability 2000 should also	introduced for ac apply to coastal a Not sure	ocess land access?
Yes This is as essentia	/side and Rig	this of Way Act : No nd as it would be	2000 should also	apply to coastal a	access?
Yes This is as essential it is also the commalso accept them	al for Copela non sense ap and be respo	nts of Way Act : No nd as it would be pproach. People onsible for their of their o	2000 should also celsewhere. e using the coast nown actions. Provi	Not sure Not sure eed to be aware	of the risks but
Yes This is as essential it is also the communication of the communicati	al for Copela non sense ap and be responed choice is	nd as it would be pproach. People onsible for their calso important e	e elsewhere. using the coast nown actions. Proviespecially where the	Not sure Not sure eed to be aware ding information here are unstable	of the risks but to enable them areas of
This is as essential it is also accept them to make an inform	al for Copela non sense ap and be responed choice is	nd as it would be pproach. People onsible for their calso important e	e elsewhere. using the coast nown actions. Proviespecially where the	Not sure Not sure eed to be aware ding information here are unstable	of the risks but to enable them areas of
This is as essential it is also accept them to make an inform	al for Copela non sense ap and be responed choice is	nd as it would be pproach. People onsible for their calso important e	e elsewhere. using the coast nown actions. Proviespecially where the	Not sure Not sure eed to be aware ding information here are unstable	of the risks but to enable them areas of
This is as essential it is also the commalso accept them to make an inform ground (eg> St. B	al for Copela mon sense and be responded choice is lees), high or	nd as it would be pproach. People onsible for their calso important er fast tides or est	e elsewhere. using the coast nown actions. Proviespecially where the	Not sure Not sure eed to be aware ding information here are unstable on and Ravensgla	of the risks but to enable them e areas of ass).
This is as essential it is also the commalso accept them to make an inform ground (eg> St. B	al for Copela mon sense ap and be responed choice is ees), high or	nd as it would be pproach. People onsible for their calso important entact tides or est	e elsewhere. using the coast nown actions. Proviespecially where the	Not sure Not sure eed to be aware ding information here are unstable on and Ravensgla	of the risks but to enable them e areas of ass).
This is as essential it is also the commalso accept them to make an inform ground (eg> St. B	al for Copela mon sense ap and be responed choice is ees), high or	nd as it would be pproach. People onsible for their calso important entact tides or est	e elsewhere. using the coast nown actions. Proviespecially where the	Not sure Not sure eed to be aware ding information here are unstable on and Ravensgla	of the risks but to enable them e areas of ass).

Copeland advocated the use of education as a management tool (see response to question 5 and 8) and stresses its importance in achieving higher level outcomes for wildlife and visitors.

Copeland's coastline is also an historic environment that is linked with its social well being and sense of identity. We would like to see these factors are taken on board and not forgotten at the expense of the natural environment – we believe they are complementary.

Copeland would be concerned about any 'landscaping' work that is undertaken for the above reason and suggests that any such work is only carried out following full consultation.

The marine environment in Copeland is underused and understudied and yet huge potential exists. We ask that the marine environment is not forgotten. The Solway Coast and the Irish Sea is known for its regular sightings of basking shark, common and grey seals and has resident populations of harbour porpoise and an understudied population of bottlenose dolphin. Greater access to the coast presents opportunities for greater interaction with such wildlife. However, this needs to be done in the context of coastal zoning and the implementation and enforcement of codes of practice and guidelines for wildlife/dolphin watching.

36 Do you l primary legislat	nave any other (ion?	general commer	its on Natural Eng	gland's proposals	s for new		
Yes			No				
It will require ef	fort to ensure th	at bureaucracy	does not detract t	rom work on the	ground.		
Access for visitors on foot must not be at the expense of other 'users' as identified below – see response to question 37.							
37 Do you a	igree with Natur	al England's as	sessment of the o	utcomes its reco			
approach would	l deliver?						
Yes		No		Not sure			
Mostly agree. The public will and should have greater access to the coast on foot. However, this must not be at the expense of other existing users (as was the case with CRoW) without consultation unless there are genuine wildlife conservation concerns.							
Access to the coast for climbers, fishing, kayakers, wind surfers and other similar uses should also be extended within the legislation following the principles of coastal zoning as appropriate for each activity on its own merit.							
for each activity	ed within the legi on its own mer	isiation following it.	the principles of	coastal zoning a	s appropriate		

38 Do you agree with our assessment of the likely scale of effect?						
Yes		No		Not sure		
					•	
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	,					
	TOTAL CONTROL OF THE	The state of the s				
Chapter 9: Oth				en elektroni den selektroni elektroni elektroni elektroni elektroni elektroni elektroni elektroni elektroni el Elektroni elektroni		
39 Do you b for open-air recr	elieve there is a eation) around	need for higher the coast?	rights (rights oth	er than a right o	f access on foot	
Yes		No		Not sure		
Yes – as outline	d in response to	questions 36 a	nd 37.			
		•				
The public will a	nd should have	greater access	to the coast on fo	ot. However, th	is must not be	
at the expense of there are genuing	of other existing ne wildlife conse	users (as was the rvation concerns	ne case with CRo s.	W) without cons	sultation unless	
Access to the co	ast for fishing	olimbare kayaka	ers, wind surfers a	and other similar	r ugga abauld	
also be extende	d within the legi	slation following	the principles of	coastal zoning a	as appropriate	
for each activity	on its own meri	t.		÷		
			l traffic' should be	e maintained an	d no	
downgrading of						
The creation of rights for other users is welcomed and encouraged. Cycling and Kayaking are but 2 activities with potential for wider enjoyment in Copeland that would be relatively low impact						
(provided approp	oriate or season	al guidelines are	e followed in wild	ife sensitive site	es).	
Other more intru	sive higher leve	l users – such a	s power boats –	may be regulate	ed through other	
legislation or by					Č	
40 Do you ha	ave any informa	tion on demand	for, and opportur	nities to provide	for higher	
rights? Yes			No			
nstieningstallestanderen Nessen standere	Special Canage or Special Canage of Special Cana		kultuuris en en en elitaan kaluun en el Konnessio Zan Eleman valuusi elisteen e		<u> </u>	

				iter	n 24 Appendix A
risks being avai particular issue	llable to the put	s a need for more blic if access to th e and information	e coast was imp	nation on possibl proved? If so, are	e visitor safety there any
Yes		No		Not sure	
mobile coastal s Cliff safety also ensure visitors a However, certai	slopes (such as needs to includ are fully aware in users groups	e information on on the sat South Shore, de reference to was of the dangers. may already be a take the risks if the	Whitehaven and alking UNDERN aware of the dar	d St. Bees. EATH or at the b ngers (eg> climbe	ase of cliffs to
Copeland would at the same time	d like to see this e as the implen	s as part of a nation nentation of impro	onal safety educ oved coastal acc	cation campaign tess.	hat is rolled out
The danger pre	sented by tides	is ever present a	nd should also l	oe reinforced.	
Visitors require	safety educatio	n but ultimately n	nust be respons	ible for their own	actions.
mudflats should	gree with Natu not be a nation	ral England's adv nal priority in its o	ice that improvir wn right?	ng access to salt	marshes and
Yes		No.		Not sure	
		ricted access to s for safety reason		mudflats should	not be a
43 Are there improve access	any other issu- to the English	es we need to tak coast?	e into account i	n assessing how	we might

Copeland would like to ensure that education is central to improving access on the coast – see response to questions 8 and 9.

Education can improve visitor enjoyment and wildlife conservation if built into the management of the coast from the on set and not just 'tagged on as an after thought'.

Integrated coastal zoning of certain activities also needs to be taken into account eg> kite boarding and jet skiing.

Before access is improves there needs to be baseline information on areas to avoid such as breeding birds for example and other seasonal wildlife issues (eg> natterjack toads).

Reference to Shoreline Management Plans and close consultation with lead martime local authorities and relevant officers is also important.