Schedule of Post-Submission Suggested Changes to the published Peak District National Park Core Strategy

January 2011

All proposed minor changes are denoted by a 'PMC' reference number in the left hand column. Changes in response to the publication stage consultation are prefixed 100.XX. Changes in response to the Inspector's Initial Note 1 are prefixed 200.XX. Changes suggested in response to the Inspector's Matters, Issues and Questions are pre-fixed 300.XX. Changes suggested during the Hearing sessions are pre-fixed 400.XX. Those that are necessary for soundness are additionally pre-fixed S. Each group of changes are listed in plan order.

NB. New text and the original text to which it relates are identified using **bold italic** format.

Footnotes are only included where they are changed. Their number in the submitted plan is shown under the heading of "Para / policy" but new footnotes may have numbering that is not related to the submitted text. All footnote numbering will require checking and amendment when the plan is finally prepared for adoption. PMC ref 100.30 provides an example.

PMC ref	Para / policy	Original text	Change proposed post submission	Reason for change	Further consulta tion required ? (y/n)	Furt her SA requ ired (y/n)
100.1	Para 2.6	Policies are written as a single statement or as a set of <i>numbered</i> principles.	Change to: Policies are written as a single statement or as a set of <i>lettered</i> principles.	For accuracy as to the way in which policies are presented.		
100.2	Para 4.17 3 rd sentence	The Authority believes however that there are other ways to provide	Change to: The Authority believes however that there are other ways to provide homes	To correct grammatical error		

		homes for local people, such a buying houses as they become available on the open market, and permitting conversion of existing buildings to affordable rather than open market homes.	for local people, such as buying houses as they become available on the open market, and permitting conversion of existing buildings to affordable rather than open market homes	
100.3	Figure 3 Minerals	Minerals policies will: • <i>Allow</i> the development of small-scale building and roofing stone quarries <i>other than in</i> <i>exceptional circumstance</i> <i>that</i> the material cannot be sourced from elsewhere and is essential to effect the conservation of buildings in the National Park	Change to: Minerals policies will: • Only allow the development of small-scale building and roofing stone quarries in exceptional circumstances where the material cannot be sourced from elsewhere and is essential to effect the conservation of buildings in the National Park	To amend this incorrect statement and improve internal consistency with Policy MIN3.
100.4	Para 5.23 2 nd sentence	Parishes such as Sheldon, Wincle and Hollinsclough which do not contain a settlement named in Policy DS1 are shown unshaded on <i>Figure</i> 6 below.	Change to: Parishes such as Sheldon, Wincle and Hollinsclough which do not contain a settlement named in Policy DS1 are shown unshaded on <i>Figure 7</i> below.	For accuracy.
100.5	Policy DS1		Add sub-divisions A, B etc.	For consistency with policy styling across the plan.

100.6	Policy DS1 3 rd para	In all settlements and in the countryside outside the Natural Zone the following forms of development will be acceptable in principle:	Change to: In all settlements and in the countryside outside the Natural Zone the following forms of development will be acceptable in principle <i>(where</i> <i>permission is required):</i>	For accuracy as some categories such as agriculture and forestry may not need it.
100.7	Policy DS1 5 th para, 2 nd sentence	This process should involve the Parish Council and demonstrate that the proposed development complements:	Change to: This process should involve the Parish Council or Parish Meeting and demonstrate that the proposed development complements:	For accuracy.
100.8	Para 8.1 2 nd sentence	Policy GSP1 sets out the Sandford Principle (footnote): that any development proposal in the National Park must satisfy the statutory purposes of National Park designation.	Change to: Policy GSP1 seeks that any development proposal will comply with core policies so that any development proposal in the National Park must satisfy the statutory purposes of National Park designation. Where there is an irreconcilable conflict between the statutory purposes, the Sandford Principle (footnote) will be applied and the conservation of the National Park will be given priority.	For accuracy and consistency with GSP1.
100.9	Para 8.19 1 st sentence	Where there are conflicting desired	Change to: Where there are conflicting desired	For accuracy in the description of National Park

		outcomes, greater priority must be given to the conservation of the natural beauty, wildlife and cultural heritage of the area, even at the cost of socio-economic benefits.	outcomes <i>in achieving National Park purposes,</i> greater priority must be given to the conservation of the natural beauty, wildlife and cultural heritage of the area.	purposes and duty in relation to the Sandford Principle.
100.10	Policy GSP1 Clause D:	In securing National Park purposes major development <i>should not take</i> <i>place within the Peak District</i> <i>National Park.</i> Major development will only be permitted following rigorous consideration of the criteria in national policy.	Change to: In securing National Park purposes major development <i>should not take</i> <i>place within the Peak District</i> <i>National Park other than in</i> <i>exceptional circumstances</i> . Major development will only be permitted following rigorous consideration of the criteria in national policy.	For clarity and coherence.
100.11	Policy GSP3		Change to: Use of letters rather than bullets in policy.	For consistency with policy styling across the plan
100.12	Para 8.28 second sentence onwards.	This <i>is</i> best and most fairly dealt with by reflecting any delivery priorities that are advocated by the appropriate District and County Councils, based on consideration of relevant service infrastructure needs in that part of the National Park.	Change to: This <i>might</i> be best and most fairly dealt with by reflecting any delivery priorities that are advocated by the appropriate District and County Councils, based on consideration of relevant service infrastructure needs in that part of the National Park. They	For accuracy and to clarify the approach due to uncertainty over whether the National Park Authority is the proper body to decide on levy and how it is collected.

		They <i>will</i> be set out in a Charging Schedule drawn up by the National Park Authority. This <i>will</i> also describe how the Authority might exempt particular developments such as social housing.	<i>could</i> be set out in a Charging Schedule drawn up by the National Park Authority. This <i>could</i> also describe how the Authority might exempt particular developments such as social housing.	
100.13	Chapter 9 Header Page	<i>'Landscape</i> and conservation'	Change to: <i>'Landscapes</i> and conservation'	For accuracy.
100.14	Para 9.25	' <i>This PPS</i> requires local policies that conserve and enhance wildlife species and enhance as well as protect biodiversity and natural habitats'.	<i>Change to:</i> <i>PPS1</i> requires local policies that conserve and enhance wildlife species and enhance as well as protect biodiversity and natural habitats'.	For clarity.
100.15	Para 9.35 2 nd sentence	This recognises that peoples' concepts of heritage and 'sense of <i>place</i>' are deeply held, very personal and not easily changed.	Change to: This recognises that peoples' concepts of heritage and sense of place are deeply held, very personal and not easily changed.	To remove grammatical error in use of quotation marks
100.16	Para 9.37	It also states that local development frameworks should taking into account the variations in type and distribution of heritage asset, as well	Change to: It also states that local development frameworks should set out a positive and proactive strategy for the conservation and enjoyment of the	For completeness and coherence.

		as the contribution made by the historic environment by its influence on the character of the environment and an area's sense of place;	<i>historic environment, taking</i> into account the variations in type and distribution of heritage asset, as well as the contribution made by the historic environment <i>by virtue of its</i> influence on the character of the environment and an area's sense of place.	
100.17	Para 10.12 Subheadi ng White Peak and Derwent Valley	Bullet states: <i>Support work that maintains and fills gaps in the rights of way network</i> .	Change to: Delete words from White Peak subheading and insert under the subheading "Across all parts of the National Park policies will"	For accuracy in noting that this issue relates to a wider area than just the White Peak.
100.18	Para 10.14	"Major developments are not appropriate in the National Park; the National Park Authority's Strategy aims to positively manage off-road motorised recreation in the context of the National Park's valued characteristics."	Change to: <i>Major developments are not</i> <i>appropriate in the National Park</i> Delete last part of sentence at para 10.14 after "not appropriate in the National Park." Then insert " <i>The</i> <i>National Park Authority's Strategy</i> <i>(with footnote) aims to positively</i> <i>manage off-road motorised</i> <i>recreation in the context of the</i> <i>National Park's valued</i> <i>characteristics.</i> " as new para between 10.4 and 10.5:	For clarity. These points are not connected and should be two separate sentences.
100.19	Policy		Change to:	To remove

	RT2 1 st line of title	"Proposals for <i>Hotels</i> , bed and breakfast and self catering accommodation must conform to the following principles:"	"Proposals for <i>hotels</i> , bed and breakfast and self catering accommodation must conform to the following principles:"	grammatical error.
100.20	Para 11.3 Footnote 58	<i>"Focusing on the capacity and potential for renewables and low carbon technologies, incorporating a landscape sensitivity study of the area"</i>	Change to: Delete footnote 58	To remove duplication as this is described in the text at para 11.3.
100.21	Para 11.4 footnote 64	ODPM (2001) Planning Policy Statement 13:Transport.	Change to: ODPM (2001) Planning Policy <i>Guidance</i> 13: Transport.	For accuracy.
100.22	Para 11.26 Last sentence	This is a special value attached to the <i>national park</i> by surrounding urban <i>communities</i>	Change to: This is a special value attached to the <i>National Park</i> by surrounding urban <i>communities.</i>	To remove grammatical errors.
100.23	Policy CC1 Parts F And G	<i>F. Achieve</i> , in all new and replacement housing, other than affordable housing of less than 3 units, a minimum sustainability standard, equivalent to that	Change to: In all new and replacement housing, other than affordable housing of less than 3 units, a minimum sustainability standard, equivalent to that required by the government of affordable housing	Lettering removed and reworded to clarify the reading and intent of policy so these statements no longer relate to the top line of policy and exist as

		required by the government of affordable housing by Registered Social Landlords G. Non-residential major development above 1000m ² floorspace must achieve a Buildings Emissions Rate at least 10% less than the Target Emissions Rate.	by Registered Social Landlords <i>must</i> <i>be achieved.</i> Non-residential major development above 1000m ² floorspace must achieve a Buildings Emissions Rate at least 10% less than the Target Emissions Rate.	separate statements within CC1.
100.24	Para 12.5 footnotes 88 and 89	 Two footnotes read: 1. ONS (2001) Census and Peak District National Park Authority net residential completions 2. National Park Authority Annual Monitoring Report 	Change to one footnote to read: 1. ONS (2001) Census together with an update on the number of dwellings taken from the Peak District National Park Authority Annual Monitoring Reports	For accuracy.
100.25	Para 12.18 1 st sentence	New housing in the National Park is not required to meet open market demand.	Change to: This Core strategy carries forward the policy approach used in the Peak District National Park since 1994: that it is not appropriate to permit new housing simply in response to the significant open market demand to live in it's sought after environment.	For clarity.
100.26	Para		Change to:	For clarity.

	12.19 1 st sentence	Occasionally, new housing may be the best way to achieve conservation and enhancement (for example of a valued building) or the treatment of a despoiled site (see policy GSP2).	Occasionally, new housing (whether newly built or from re-use of an existing building) may be the best way to achieve conservation and enhancement (for example of a valued building) or the treatment of a despoiled site (see policy GSP2).	
100.27	Para 12.19		Add the following text: In some cases there might be a mismatch between the short term need in the locality and the number of affordable homes that a viable scheme could provide. Where it could provide more affordable homes than are needed in the parish and its adjacent parishes, the potential benefit of affordable housing can be transferred to other parts of the National Park by the use of a financial mechanism. Policy HC1C(iii) sets out the principle: the mechanics of which (for example whether such benefit should be used as locally as possible) can be set out in more detail in a subsequent development management policy document.	To clarify the intent of policy HC1C(iii) and explain that more detail on the application of policy will come forward in development management policies.
100.28	Policy		Change to:	For clarity.

	HC1: First paragraph	Provision will not be made for housing solely to meet open market demand. Housing land will not be allocated in the development plan. Exceptionally, new housing can be accepted where it :	Provision will not be made for housing solely to meet open market demand. Housing land will not be allocated in the development plan. Exceptionally, new housing (whether newly built or from re-use of an existing building) can be accepted where:		
100.29	Policy HC1 C.	 It is in accordance with core policy GSP2: it is required in order to achieve conservation and/or enhancement of valued vernacular or listed buildings; or it is required in order to achieve conservation and/or enhancement or the removal of non-conforming uses in settlements listed in core policy DS1 Such development must also address identified local need and be affordable with occupation restricted to local people in perpetuity, unless: III. it changes the use of a building to a single dwelling unit; or IV. it is not financially viable, although the intention will still 	 Change to: <i>In</i> accordance with core policy GSP2: it is required in order to achieve conservation and/or enhancement of valued vernacular or listed buildings; or it is required in order to achieve conservation and/or enhancement or the removal of non-conforming uses in settlements listed in core policy DS1. Such development must also address identified local need and be affordable with occupation restricted to local people in perpetuity, unless: III. it changes the use of a building to a single dwelling unit; or IV. it is not financially viable, although the intention will still be to maximise the proportion of affordable homes within viability constraints; or 	To remove superfluous words and add clarity.	

		be to maximise the proportion of affordable homes within viability constraints; or V. it would provide more affordable homes than are needed in <i>that part of the</i> <i>National Park</i> , now and in the near future: in which case (also subject to viability considerations), a financial contribution will be required towards affordable housing needed <i>elsewhere</i> .	V. it would provide more affordable homes than are needed in <i>the</i> <i>parish and its adjacent</i> <i>parishes</i> , now and in the near future: in which case (also subject to viability considerations), a financial contribution will be required towards affordable housing needed <i>elsewhere in</i> <i>the National Park</i> .	To clarify the intent of policy. To clarify the intent of policy.
100.30	Page 84 Footnote numbering		Change to: Footnote numbering needs amending from 101 to 102 , where it has been repeated.	For accuracy.
100.31	Para 12.25 Final sentence	(see footnote 101 : Policy HC1).	Change to: (see footnote 102 : Policy HC1)	This is an example of amendments to footnote numbering that will need to be checked in the final approved plan to take into account changes such as those currently proposed at 100.23, 100.29 and 200.1

100.32	Para 12.41 4 th sentence	Parish Councils may wish to work with the National Park Authority on parish plans (see Spatial and Development Strategy paragraph 5.27).	Change to: Parish Councils may wish to work with the National Park Authority on parish plans (see Spatial and Development Strategy paragraph 5.24).	For accuracy.
100.33	Para 13.10	Across the Dark Peak and Moorland Fringes <i>policies will</i> : • No specific area outcomes	Change to: Across the Dark Peak and Moorland Fringes: • No specific area outcomes	For accuracy.
100.34	Para 14.20 2 nd sentence:	<i>Land will not be allocated and</i> working is not permitted for major proposals for building and roofing stone.	Change to: Policies do not allocate land for fluorspar or building stone and further clarify that working is not permitted for major proposals for building and roofing stone.	To clarify intent of policy.
100.35	Para 14.26 Last sentence:	<i>Further reserves will not be allocated, nor permissions granted,</i> where these would extend the life of operations beyond the permission date until the future of the cement works beyond the lifetime expiry of the existing planning permissions is determined.	Change to: Policies do not allocate further reserves or allow permission , where these would extend the life of operations beyond the permission date until the future of the cement works beyond the lifetime expiry of the existing planning permissions is determined.	To clarify the intent of policy.

100.36	Para 14.26 Ist sentence	Major limestone and shale quarrying and cement making at Hope (the only cement works in the National Park) is considered fundamentally incompatible with National Park purposes, and is a major emitter of carbon dioxide .	Change to: Major limestone and shale quarrying and cement making at Hope (the only cement works in the National Park) is considered fundamentally incompatible with National Park purposes. <i>The</i> <i>works is also a major emitter of</i> <i>carbon dioxide. This is controlled</i> <i>under Environment Agency</i> <i>permitting procedures and subject</i> <i>to the European Union Emissions</i> <i>Trading Scheme, which seeks to</i> <i>control greenhouse gas emissions</i> <i>on a pan European macro scale.</i>	For accuracy.
100.37	para 14.43 Last sentence:	In 1996 the National Park Authority commissioned a major research project into the potential to re- establish the roofing slate industry in the region , the results of which remain the most comprehensive analysis of known sources of these sandstones.	Change to: In 1996 the National Park Authority commissioned a major research project into the potential to re-establish the roofing slate industry , the results of which remain the most comprehensive analysis of known sources of these sandstones.	For accuracy.
100.38	MIN3 A.	Proposals will only be permitted for the small-scale working of building and roofing stone where:	Change to: Proposals will only be permitted for the small-scale working of building and roofing stone where:	To remove grammatical discrepancy between plural and singular discussion in policy.

100.39	Para	I. <i>it meets</i> a demonstrable need within the National Park, which cannot be satisfied from existing permissions inside or outside the National Park; and II. <i>it</i> will be confined to local use only on buildings and structures within the National Park; and III. the individual and cumulative impacts of working on the environment, amenity and communities can be appropriately mitigated.	 I. <i>they meet</i> a demonstrable need within the National Park, which cannot be satisfied from existing permissions inside or outside the National Park; and II. <i>they</i> will be confined to local use only on buildings and structures within the National Park; and III. the individual and cumulative impacts of working on the environment, amenity and communities can be appropriately mitigated. Add full stop after "extraction." 	To remove	
	14.50 2 nd sentence			grammatical error.	
100.40	Chapter 15	Policy boxes are omitted.	Insert Policy boxes and correct format.	For consistency of plan styling.	
100.41	Para 15.14 "Across the whole National Park" 2 nd bullet :	Consistent with routeing long distance traffic around the National Park, traffic management measures that will deter unnecessary journeys across it.	Change to: Long distance traffic will be routed around the Park and traffic management measures will deter unnecessary journeys across the Park.	To add clarity as to the intended spatial objective.	
100.42	Para 15.14 3 rd bullet	All 3 area descriptions state:	Change to: Delete this sentence from the 3 area	To remove repetition and achieve consistency with	

	point for Dark Peak; 1 st bullet point for White Peak and 2 nd bullet point for South West Peak	Development will be focussed on settlements that support and retain existing public transport routes.	 descriptions and move to a bullet under sub heading: "Across the whole National Park policies will seek to ensure:" Development will be focussed on settlements that support and retain existing public transport routes. 	plan styling.
100.43	Para 15.14 Under bullet points for Dark Peak	No clear statement regarding intention not to protect bypass route for A628 at Tintwistle	Change to: Under subheading: "Across the Dark Peak and Moorland Fringes policies will seek to ensure" insert new bullet point that reads: <i>The A628 Tintwistle</i> <i>bypass route will not be protected.</i>	For consistency with transport policies.
100.44	Para 15.21		Add sentence at end of paragraph: Traffic Management schemes should include demand management and low carbon initiatives.	To clarify intent of policy.
100.45	Para 15.23 last sentence		Delete apostrophe at end of last word.	To remove grammatical error.

100.46	Policy T4	Heading to policy T4. Use of upper case letters is wrong in <i>Freight Transport</i>	Change to lower case.	To remove grammatical error.
100.47	Para 15.31 2 nd sentence	Consequently if rail were reinstated, an alternative continuous route would be needed for any displaced recreational trail (see policy T7).	Change to: Consequently if rail were reinstated, an alternative continuous route would be needed for any displaced recreational trail (see <i>policy T6</i>).	For accuracy.
100.48	Policy T5B 2 nd sentence	All proposals will be assessed on their merits and will be subject of rigorous examination including the continuity of the Trans Pennine Trail and Monsal Trail as required by policy T7 .	Change to: All proposals will be assessed on their merits and will be subject of rigorous examination including the continuity of the Trans Pennine Trail and Monsal Trail as required by policy T6 .	For accuracy.
100.49	Appendix 1	Some cells say <i>none</i> but others are blank.	Complete remaining blanks with <i>none</i> .	For consistency.
100.50	Appendix 1 p.125	MIN1: Minerals development <i>LM1, LM2, LM9</i>	Change to: MIN1: Minerals development <i>LM1, LM9</i>	For accuracy.
100.51	Appendix 2	Appendix 2 - Settlement Matrix	Change to: <u>Appendix 2 - Settlement Matrix</u> (Updated based on parish response	For accuracy.

			to Authority in Nov and Dec 2010).		
100.52	Appendix 3 p.138	Highway Authority : These are organisations responsible for the maintenance of public roads.	Change to: Highway Authority: These are organisations responsible for the maintenance of public roads and public rights of way and keeping them free from obstruction.	For accuracy.	
100.53	Appendix 3	A definition of greenway is not included although it is referenced in paragraph 15.15.	Change to: Include definition of <i>Greenway - A</i> <i>network of largely off-road routes</i> <i>connecting people to facilities and</i> <i>open spaces in and around towns,</i> <i>cities and the countryside.</i> <i>They are for use by people of all</i> <i>abilities on foot, bike or horseback,</i> <i>for commuting, play or leisure.</i> <i>(source: Natural England)</i>	For clarity.	
100.54	Delivery Plan para 10.5 Final sentence	A range of delivery mechanisms can be investigated and discussed, including the way respective authorities can facilitate and support them, e.g. through the use of Community Land Trusts, or Compulsory Purchase powers to acquire sites as appropriate.	Change to: A range of delivery mechanisms can be investigated and discussed, including the way respective authorities can facilitate and support them, e.g. through the use of Community Land Trusts, <i>new funding sources such as</i> <i>commuted sums (see Policy</i> <i>HC1C(iii)),</i> or Compulsory Purchase	For consistency to support Policy HC1C(iii).	

			powers to acquire sites as appropriate.	
100.55	Figures 4 and 6	References to Minerals policies	Change to: <i>Minerals policies will:</i> • No specific outcomes for this area	For consistency of style
100.56	Appendix 2	Settlement matrix	Amended settlement matrix	For accuracy
S200.1	Paragraph 3.12		Add new footnote to end of sentence to read: "See paragraph 3.27 for reference to the East Midlands Regional Plan."	Clarification regarding relevance and status of East Midlands Regional Plan and the degree to which the Core Strategy is in conformity with it.
S200.2	Paragraph 3.27	The National Park spans 4 regions as shown on Figure 1 above. The Core Strategy was drawn up during a period when a regional spatial strategy was in place for the east midlands. The Core Strategy contains policies that are not only consistent with national policy, but	Change to: The National Park spans 4 regions as shown on Figure 1 above. The Core Strategy has been drawn up during a period in which a regional spatial strategy has been in place for the east midlands. For land-use planning purposes the entire National Park falls within the east midlands and	Clarification regarding relevance and status of East Midlands Regional Plan, the degree to which the Core Strategy is in conformity with it and the Government's intent with regard to

		that were widely supported by the evidence, public examination and conclusions that accompanied the East Midlands Regional Plan (2009). The East Midlands Regional Plan was revoked by the Secretary of State for Communities and Local Government on July 6th 2010. In submitting this Core Strategy the National Park Authority has acted in a manner that is compatible with the Secretary of State's decision, removing reliance on (and most references to) the East Midlands Regional Plan.	while it remains in force the East Midlands Regional Plan (2009) is a formal part of the Development Plan. The Core Strategy contains policies that are not only consistent with national policy, but that were widely supported by the evidence, public examination and conclusions that accompanied the East Midlands Regional Plan, and are in general conformity with it. The Government has indicated its intent to abolish the Regional Planning process and revoke regional plans. ¹ In submitting this Core Strategy the National Park Authority has acted in a manner that is compatible with <i>this</i> , removing reliance on (and most references to) the East Midlands Regional Plan.	regional plans.	
S200.3	Paragraph 3.27		Add new footnote 12 (shown as footnote 1 in the preceding row of this table) to read as follows: <i>CLG website: Published 10/11/2010</i> <i>Responding to a High Court</i> <i>judgement, in a case brought by</i> <i>Cala Homes, on revocation of</i>	Clarification of Government's intent with regard to regional plans.	

			Regional Strategies, Communities Minister Bob Neill said: "This judgement changes very little. Later this month we will be introducing the Localism Bill to Parliament, which will sweep away the controversial regional strategies. Top-down targets don't build homes - they've led to the lowest peacetime house-building rates since 1924. The Government remains firmly resolved to scrap this layer of confusing red tape. Instead, we will work with local communities to build more homes. This was a commitment made in the Coalition Agreement and in the general election manifestoes of both coalition parties. We intend to deliver on it."	
S200.4	Paragraph 11.13	PPS10 requires all waste planning authorities to devise their Local Development Frameworks (LDFs) on the basis of meeting the waste targets set out in the former	Change to: PPS10 requires all waste planning authorities to devise their Local Development Frameworks (LDFs) on the basis of meeting the waste targets set out <i>in regional</i>	To take into account the current status of the East Midlands Regional Plan.

regional policy. As the former	policy. The Government has	
East Midlands Regional Plan has	indicated its intent to abolish the	
now been withdrawn this leaves a	Regional Planning process and	
void in terms of guidance on waste	revoke regional plans ² and this will	
targets to be met. As an interim	leave a void in terms of guidance on	
measure, advice from the	waste targets to be met. As an interim	
Government has been that the	measure, advice from the Government	
figures produced by the Regional	has been that the figures produced by	
Waste Technical Advisory Body	the Regional Waste Technical Advisory	
(RWTAB) should still be utilised to	Body (RWTAB) should still be utilised	
inform LDFs. The figures in the	to inform LDFs. The figures in the East	
former East Midlands Regional Plan	Midlands Regional Plan were derived	
were derived from the evidence base	from the evidence base drawn up by	
drawn up by the RWTAB, which	the RWTAB, which exempted the	
exempted the National Park	National Park Authority from the	
Authority from the general obligation	general obligation to make provision in	
to make provision in their LDF for	their LDF for capacity equal to the	
capacity equal to the amount of	amount of waste generated and	
waste generated and requiring	requiring management in their area.	
management in their area. The	The policy approach in this Core	
policy approach in this Core Strategy	Strategy has been drawn up on the	
has been drawn up on the basis of	basis of this exemption, along with the	
this exemption, along with the role	role for the larger settlements outside	
for the larger settlements outside the	the National Park in serving their	
National Park in serving their	hinterlands including the National Park	
hinterlands including the National	that the regional policy sets out. This	
Park that the former regional policy	type of approach to concentration of	
set out. This type of approach to	facilities in towns and urban areas	
concentration of facilities in towns	accords with the general principles of	
and urban areas accords with the	sustainable development. It is	
general principles of sustainable	considered that the statutory	
development. It is considered that	designation, the high quality	

		the statutory designation, the high quality environment and smaller settlement size makes it inappropriate and unsustainable for the National Park to make a significant contribution to the sub- region's waste management infrastructure.	environment and smaller settlement size makes it inappropriate and unsustainable for the National Park to make a significant contribution to the sub-region's waste management infrastructure.	
S200.5	Paragraph 11.13		Add new footnote (shown as footnote 2 in the preceding row of this table) to read as follows: See footnote 12, Chapter 3	Clarification of Government's intent with regard to regional plans.
S200.6	Paragraph 12.23: Footnote 105	This was recognized in the evidence base, examination and conclusions of the <i>former East Midlands</i> <i>Regional Plan</i>	Change to: This was recognized in the evidence base, examination and conclusions of <i>the East Midlands Regional Plan</i>	To take into account the current status of the East Midlands Regional Plan.
S200.7	Paragraph 12.26: Footnote 108	This was recognized in the evidence base, examination and conclusions of the <i>former East Midlands</i> <i>Regional Plan</i>	Change to: This was recognized in the evidence base, examination and conclusions of <i>the East Midlands Regional Plan</i>	To take into account the current status of the East Midlands Regional Plan.
S200.8	Paragraph 14.2	To protect the National Park, overarching government policy in	Change to: To protect the National Park, overarching government policy in	To take into account the current status of the East Midlands Regional Plan.

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MPS1 and PPS7 does not allow	MPS1 and PPS7 does not allow major	
major mineral development other	mineral development other than in	
than in exceptional circumstances.	exceptional circumstances.	
Consideration of such proposals	Consideration of such proposals must	
must assess the need for the	assess the need for the development,	
development, the availability of	the availability of alternatives, the	
alternatives, the environmental	environmental effects, and the impact	
effects, and the impact on local	on local economy of permitting or	
economy of permitting or refusing the	refusing the development. Regional	
development. The former regional	policy has sought for many years to	
policy has sought for many years to	constrain mineral development within	
constrain mineral development within	the National Park, particularly	
the National Park, particularly	aggregates extraction, by progressively	
aggregates extraction, by	reducing the proportion and amounts of	
progressively reducing the proportion	aggregates and other land won	
and amounts of aggregates and	minerals ³ . This Core Strategy now	
other land won minerals. This Core	seeks to continue this policy legacy.	
Strategy now seeks to continue this	Mineral working proposals not	
policy legacy. Mineral working	considered 'major' are subject to lesser	
proposals not considered 'major' are	but still significant tests. Due to	
subject to lesser but still significant	National Park designation, and other	
tests. Due to National Park	internationally important wildlife areas	
designation, and other internationally	and other constraints, there is a need	
important wildlife areas and other	for careful assessment of all schemes.	
constraints, there is a need for	Minerals development will need to take	
careful assessment of all schemes.	account of the need to protect and	
Minerals development will need to	enhance the environment, recognising	
take account of the need to protect	the limits to the environment's capacity	
and enhance the environment,	to accept further development without	
	to accopt further acvelopment without	

		recognising the limits to the environment's capacity to accept further development without irreversible damage.	irreversible damage.	
S200.9	14.2 Footnote 116	This was recognised in the evidence base, examination and conclusions of the former East Midlands Regional Plan	Change footnote (shown as footnote 3 in the preceding row of this table) to: This was recognised in the evidence base, examination and conclusions of <i>the East Midlands Regional Plan</i>	To take into account the current status of the East Midlands Regional Plan.
S200.10	Paragraph 14.12	Former regional policy indicated that "whilst locally won building and roofing stone is needed for use in heritage protection this must be carefully balanced against the important requirement to protect the natural environment, particularly where this coincides with environmentally sensitive areas like the Peak District National Park". This long-standing balance between competing factors is an issue this Core Strategy now seeks to balance.	Change to: Regional policy indicates that "whilst locally won building and roofing stone is needed for use in heritage protection this must be carefully balanced against the important requirement to protect the natural environment, particularly where this coincides with environmentally sensitive areas like the Peak District National Park". This long- standing balance between competing factors is an issue this Core Strategy now seeks to balance.	To take into account the current status of the East Midlands Regional Plan.
S200.11	Paragraph		Change to:	Clarification of

14.22	Following the abolition of the Regional Planning process, the Government has indicated that decisions on aggregates apportionment is now predominantly a matter for local choice and determination, having regard to the latest apportionment exercise at the national and regional levels. The National Park Authority considers that the current apportionment figure is too high taking account of other competing policy objectives, however it is used for analysis purposes in the evidence base for this Core Strategy as it was used as the evidence base for the abandoned review of <i>the former</i> <i>regional plan</i> and it also allows comparison to be made with other Authorities in the region. The National Park Authority will continue to seek a further reduction in the apportionment figure suggested for the National Park at the relevant review stages in the RAWP process	The Government has indicated its intent to abolish the regional planning process and revoke regional plans. ⁴ Decisions on aggregates apportionment will then be predominantly a matter for local choice and determination, having regard to the latest apportionment exercise at the national and regional levels. The National Park Authority considers that the current apportionment figure is too high taking account of other competing policy objectives, however it is used for analysis purposes in the evidence base for this Core Strategy as it was used as the evidence base for the abandoned review of the East Midlands Regional Plan (2009) and it also allows comparison to be made with other Authorities in the region. The National Park Authority will continue to seek a further reduction in the apportionment figure suggested for the National Park at the relevant review stages in the RAWP process or its successor	Government's intent with regard to regional plans, whilst taking into account the current status of the East Midlands Regional Plan.	
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		or its successor processes. Technical detail on aggregates apportionment is set out in the Minerals Background Paper.	processes. Technical detail on aggregates apportionment is set out in the Minerals Background Paper.	
S200.12	Paragraph 14.22 Footnote 126	DCLG (2010) Revocation of Regional Strategies Letter from Chief Planner 6 July 2010	Change footnote (shown as footnote 4 in the preceding row of this table) to: See footnote 12, Chapter 3	Clarification of Government's intent with regard to regional plans.
S200.13	Paragraph 15.9	Rural transport policies focus on promoting accessibility, especially by public transport. <i>Former regional</i> <i>policy</i> and studies also seek improved transport linkages to the North West Region and the rest of the East Midlands, particularly by public transport. The environmental impact of freight should be reduced and a modal shift away from road transport is encouraged.	Change to: Rural transport policies focus on promoting accessibility, especially by public transport. <i>Regional policy</i> and studies also seek improved transport linkages to the North West Region and the rest of the East Midlands, particularly by public transport. The environmental impact of freight should be reduced and a modal shift away from road transport is encouraged.	To take into account the current status of the East Midlands Regional Plan.
S200.14	Paragraph 15.26		Change to:	
		Successive former Structure Plans have sought to minimise the harmful	Successive former Structure Plans have sought to minimise the harmful	

		impact of lorry traffic on the National Park and to encourage rail freight. In part this is because the road system is largely a product of 18 th and 19 th century turnpikes, not designed to carry large vehicles. Government guidance and studies seek better links with the North West with a modal shift away from road transport. Nonetheless, <i>the former Regional</i> <i>Transport Strategy</i> acknowledged that even with a significant modal shift there will be an increase in freight over the coming years. Consequently there is a need for active control and management to prevent further harm to the valued characteristics of the National Park, whilst having regard to the needs of local communities and the rural economy.	impact of lorry traffic on the National Park and to encourage rail freight. In part this is because the road system is largely a product of 18 th and 19 th century turnpikes, not designed to carry large vehicles. Government guidance and studies seek better links with the North West with a modal shift away from road transport. Nonetheless, <i>the Regional Transport</i> <i>Strategy</i> ⁵ acknowledges that even with a significant modal shift there will be an increase in freight over the coming years. Consequently there is a need for active control and management to prevent further harm to the valued characteristics of the National Park, whilst having regard to the needs of local communities and the rural economy.	
S200.15	Paragraph 15.26 Footnote 162		Change footnote (shown as footnote 5 in the preceding row of this table) to: GOEM (2009) East Midlands Regional Plan.	To take into account the current status of the East Midlands Regional Plan.
S200.16	Glossary		Change to:	To take into account

		Peak Sub-area A sub area of the East Midlands, as defined in <i>the former East</i> <i>Midlands Regional Plan</i> , comprising the whole of the National Park together with the remaining areas of High Peak Borough and Derbyshire Dales District that fall outside the National Park.	Peak Sub-area A sub area of the East Midlands, as defined in <i>the East Midlands</i> <i>Regional Plan</i> , comprising the whole of the National Park together with the remaining areas of High Peak Borough and Derbyshire Dales District that fall outside the National Park.	the current status of the East Midlands Regional Plan.
S200.17	Glossary	Regional Strategy Commonly known as the regional plan. Set out policies in relation to the development and use of land, and formed part of the Development Plan for local planning authorities until their proposed abolition by the Government in June 2010.	Regional Strategy In relation to the National Park this is commonly known as the East Midlands Regional Plan. It sets out policies in relation to the development and use of land, and forms part of the Development Plan for local planning authorities until such time as the Government implements its stated intent to abolish the regional planning process and revoke regional plans. ⁶	To take into account the current status of the East Midlands Regional Plan.
S200.18	Glossary		Add new footnote (shown as footnote 6 in the preceding row of this table) to	Clarification of Government's intent with regard to

			read as follows: See footnote 12, Chapter 3	regional plans.
300.1	Paragraph 3.5	This Core Strategy sets out policy principles to achieve the statutory purposes as defined in the Environment Act 1995 ⁷ ; primary legislation underpinning National Park designation. In pursuing these purposes the Authority and its partners must seek to foster the social and economic well-being of the area's resident and business communities. The strategy directs development to the most sustainable locations, and in doing so helps to conserve and enhance the valued characteristics that define the National Park.	This Core Strategy sets out policy principles to achieve the statutory purposes as defined in the Environment Act 1995 ⁸ ; primary legislation underpinning National Park designation. In pursuing these purposes the Authority and its partners must seek to foster the social and economic well-being of the area's resident and business communities. The strategy directs development to the most sustainable locations, and in doing so helps to conserve and enhance the valued characteristics that define the National Park.	Valued characteristics are referred to in policies such as GSP 2D on page 45 but they aren't listed until paragraph 9.15 on page 51, so a footnote from paragraph 3.5 would guide the reader to 9.15 and enable them to understand what valued characteristics are.
300.2	after paragraph 3.19	No previous text.	Insert a new paragraph after 3.19, to state, "Where there is an irreconcilable conflict between the statutory purposes, the Sandford Principle (footnote) will be applied and the conservation of the National Park will be given priority."	It is considered that an earlier description of the Sandford Principle would be helpful.

 ⁷ National Parks and Access to the Countryside Act (1949) Section 5 as amended by Section 61 of the 1995 Environment Act
 ⁸ National Parks and Access to the Countryside Act (1949) Section 5 as amended by Section 61 of the 1995 Environment Act
 ⁹ As listed on page 51, paragraph 9.15

300.3	Page 13 Figure 1	Map shows Chapel en le Frith to be in the Park and names Cheshire East Council as East Cheshire Council	Map needs to be redrawn to show Chapel en le Frith outside the Park and East Cheshire as Cheshire East	Chapel en le Frith is shown inside the Park but is in fact outside. East Cheshire Council is known as Cheshire East Council.	
300.4	Paragraph 4.22	All these challenges are being addressed by a policy of concentrating most development in a range of better serviced settlements. The approach over previous plan periods has resulted in most new development being built in 63 settlements, some with populations as small as one or two hundred. Most of the 63 settlements are in the White Peak and Derwent Valley with some across the South West Peak and a few on the moorland fringes. The challenge is to maintain this relatively relaxed pattern of development whilst increasing the sustainability of working and living in the area.	Unlike areas that must manage an expectation for growth, the principle of this spatial strategy is to offer as much flexibility for the exceptional need to meet local housing needs and essential countryside needs, whilst protecting the valued characteristics of the area. In this context such needs are proportionate to population level. Therefore these challenges are addressed by effectively concentrating development in a range of better serviced settlements that have capacity for development. The most populated settlements tend to have the greatest need and the least populated settlements the least need. Following this logic, most of the settlements named in policy are in the White Peak and Derwent Valley because this is where most of the population lives. The South West Peak and the Dark Peak are less populated, but a range	Paragraph contradicts itself so has been re-written so as not to.	

			of villages are still considered important in addressing the needs of communities in these areas. This approach both conserves and enhances the built environment and the countryside across the National Park, and enables development in line with community needs, and as close to the source of need as possible.		
300.6	Chapter 5		Move section entitled "Spatial and Development Strategy" (chapter 3) to a point after the "General Spatial Policies" (chapter 8).	To set the whole plan more effectively into the context of National Park purposes	
300.7	Page 26 Figure 3	 Recreation and Tourism Policies will: Enable development of appropriate sites and facilities in settlements on the key diagram Support low-key development or improvement of facilities in recognised visitor locations where they enhance recreation opportunities and understanding of the National Park Encourage and support sustainable travel options that jointly address visitors' and residents' needs 	 Recreation and Tourism Policies will: Manage off road recreation so that legitimate uses and users can enjoy the area without damaging the landscape or other peoples' enjoyment of it Enable development of appropriate sites and facilities in settlements on the key diagram Support low-key development or improvement of facilities in recognised visitor locations where they enhance recreation opportunities and understanding of the National Park 	In recognition that off road recreation can cause damage everywhere.	

300.8	Page 27 Figure 4	Landscape and Conservation policies will: • Protect the remoteness, wildness open character and tranquillity of the Dark peak landscapes	 Encourage and support sustainable travel options that jointly address visitors' and residents' needs Landscape and Conservation policies will: Protect the remoteness, wildness open character and tranquillity of the Dark peak landscapes <i>including through</i> <i>the continued promotion of</i> <i>the Moors for the Future</i> <i>project.</i> 	Gives recognition of the landscape scale project for this area provided the inspector feels it makes the plan more sound.	
300.9	Page 27 Figure 4	 Recreation and Tourism Policies will: Enable development of appropriate sites and facilities at key sites such as the Hope Valley, Stanage Edge, The Upper Derwent, and Langsett 	 Recreation and Tourism Policies will: Enable development of appropriate sites and facilities at key sites such as the Hope Valley, Stanage Edge, The Upper Derwent, Langsett, and Longshaw 	To remedy the omission of locations that stakeholders feel should be included provided the inspector feels it makes the plan mores sound.	
300.10	Page 28 Figure 5	 Recreation and Tourism Policies will: Support the development of appropriate facilities in recognised visitor locations such as Bakewell, Castleton, the Hope Valley and Dovedale 	Recreation and Tourism Policies will: Support the development of appropriate facilities in recognised visitor locations such as Bakewell, Castleton, the Hope Valley, Dovedale, Chatsworth and Ilam	To remedy the omission of locations that stakeholders feel should be included provided the inspector feels it makes the plan more sound.	
300.11	Page 29	Recreation and Tourism Policies will:	Recreation and Tourism Policies will:	To remedy the	

	Figure 6	 Manage off road recreation so that legitimate uses and users can enjoy the area without damaging the landscape or other peoples' enjoyment of it Support measures to improve visitor access into and around the area 	 Enable development of appropriate facilities at key visitor locations such as Lyme Park. Support measures to improve visitor access into and around the area 	omission of locations that stakeholders feel should be included (Lyme Park) provided the inspector feels it makes the plan more sound. It now also includes reference to management of off road recreation (moved from Figure 3) which gives objective for the whole Park as opposed to one part of it.
300.12	Page 34 Figure 7	Parishes map	New map needed	Some of the parish boundaries are incorrect e.g. Eyam doesn't boundary Gt Longstone but is shown as doing so. Litton does share a boundary with Gt. Longstone but is shown as not doing so.
300.13	Policy DS1	(extract from full policy) In all settlements and in the countryside outside the Natural	(extract from full policy) In all settlements and in the countryside outside the Natural Zone the	For consistency with other policies and to clarify that change of

200.14	Doliny	 Zone the following forms of development will be acceptable in principle: agriculture, forestry, and other rural enterprises requiring a rural location, including farm diversification; extensions to existing buildings; recreation and tourism; mineral working; conversion or change of use of traditional buildings for housing, community facilities and business uses including visitor accommodation; renewable energy infrastructure; utilities infrastructure; other development and alternative uses needed to secure effective conservation and enhancement. 	 following forms of development will be acceptable in principle: agriculture, forestry, and other rural enterprises requiring a rural location, including farm diversification; extensions to existing buildings; recreation and tourism; mineral working; conversion or change of use for housing, community facilities and business uses including visitor accommodation; <i>preferably by re-use of traditional buildings</i> renewable energy infrastructure; utilities infrastructure; other development and alternative uses needed to secure effective conservation and enhancement. 	use is not restricted to traditional buildings but that their re-use is preferred to change of use of modern buildings of no vernacular merit.
300.14	Policy DS1	Hathersage Edale Baslow Grindleford	Hathersage <i>with Outseats</i> Edale <i>(Grindsbrook)</i> Baslow <i>and Bubnell</i> Grindleford <i>and Nether Padley</i>	Clarity is needed on what comprises the main settlement.

		Edale	Edale (Grindsbrook)	
300.15	Page 37 Key diagram		Identify main cross-Park roads and show scale on the bottom of the map.	The map would benefit from a scale. The main cross-Park roads should be highlighted because of references to it in policy T2.
300.16	Paragraph 7.2	7.2 So whilst the strategy must be to achieve the statutory purposes of National Parks, it also needs to show how small-scale, sensitive development can address these other national and global drivers.	7.2 So whilst the strategy must be to achieve the statutory purposes of National Parks, it also needs to show how development can sensitively address these other national and global drivers."	As originally worded the sentence can be interpreted as saying that large scale development (i.e. in residential terms three or more homes) does not need to address sustainable development and climate change issues.
300.17	Paragraph s 8.12 & 8.13	8.12 These requirements apply to all proposals for major development whether inside or directly affecting national parks, including transport infrastructure proposals. Proposals for major development are determined by the National Park Authority except in cases where there is a national interest. Currently proposals are dealt with by the Infrastructure Planning Commission	8.12 Proposals for major development are determined by the National Park Authority except in cases where there is a national interest. For proposals where there is national interest a Major Infrastructure Planning Unit (MIPU) will be established in the Planning Inspectorate. Ministers will take decisions on applications within a statutory time frame and provide a	Updating the references to the IPC and National Planning Statements.

		the MIPU will make a recommendation to the Secretary of State, who will take the decision.		
Policy SSP3	 GSP3: Development Management Principles All development must conform to the following principles: Development which would not respect, would adversely affect, or would lead to undesirable changes in the landscape or any other valued characteristics of the area, will not be permitted; Particular attention will be paid to: A. Impact on the character and setting of buildings B. scale of development appropriate to the character and appearance of the National Park C. siting, landscaping and building materials D. design in accordance with the National Park Authority design guide E. form and intensity of proposed use or activity F. impact on living conditions of communities G. impact on access and traffic levels H. use of sustainable modes of 	 GSP3: Development Management Principles All development must conform to the following principles: Development which would not respect, would adversely affect, or would lead to undesirable changes in the landscape or any other valued characteristics of the area, will not be permitted; Particular attention will be paid to: A. Impact on the character and setting of buildings B. scale of development appropriate to the character and appearance of the National Park C. siting, landscaping and building materials D. design in accordance with the National Park Authority design guide E. form and intensity of proposed use or activity F. impact on living conditions of communities G. impact on access and traffic levels H. use of sustainable modes of transport 	To set out a strategic policy framework for unstable land as required by National Planning Policy advice in PPG14	

		transport I. use of sustainable building techniques J. adapting to and mitigating the impact of climate change, particularly in respect of carbon emissions, energy and water demand	 use of sustainable building techniques <i>ground conditions including</i> <i>any land instability from</i> <i>former mining, quarrying or</i> <i>industrial uses</i> adapting to and mitigating the impact of climate change, particularly in respect of carbon emissions, energy and water demand. 	
300.19	Paragraph 8.26	add previous text	"In the National Park it would be appropriate to include requirements that aid the implementation of National Park purposes, for example to make provision for landscaping, or to develop in such a way that species such as bats are able to make use of the new structure. In pursuing National Park purposes it would also be appropriate to use conditions/legal agreements to ensure sustainable development e.g. through design and or measures to improve energy conservation or renewable energy generation."	
300.20	Policy GSP4	A. In the use of conditions and legal agreements when planning consent is given, the National Park Authority will consider the benefit that a	A. To aid the achievement of its spatial outcomes, the National Park Authority will consider the benefit that a development can bring directly and/or	For clarity.

300.21	Paragraph 9.14	development can bring directly to its setting, to the implementation of National Park purposes, and to the social and economic well-being of the community. Across the Dark Peak and Moorland Fringes policies will:	to its setting, including, where consistent with government guidance, using planning conditions and planning obligations. Across the Dark Peak and Moorland Fringes policies will:	Consistency needed	
		 Protect the remoteness, wildness open character and tranquillity of the Dark peak landscapes 	 Protect the remoteness, wildness open character and tranquillity of the Dark peak landscapes <i>including through</i> <i>the continued promotion of</i> <i>the Moors for the Future</i> <i>project</i> 	with changes to spatial objectives maps on pages 26 - 29	
300.22	Paragraph 9.26 (see also suggested change 300.24)	 The sites, features and species covered by this policy include: Sites of Special Scientific Interest (SSSIs); National Nature Reserves (NNRs); Species listed under the schedules 1, 5 or 8 of the Wildlife and Countryside Act 1981 or subsequent legislation or reviews; Local Nature Reserves; Local Wildlife Sites or their equivalent; Regionally Important Geological Sites; 	 Insert new paragraph before final bullet as follows (see also suggestion change 300.24): The sites, features and species covered by this policy include: Sites of Special Scientific Interest (SSSIs); National Nature Reserves (NNRs); Species listed under the schedules 1, 5 or 8 of the Wildlife and Countryside Act 1981 or subsequent legislation or reviews; Local Nature Reserves; Local Wildlife Sites or their 	Regionally Important Geological Sites are at present in a state of flux as concepts about regionalism change. 'Ecological networks' is covered by Core Strategy, page 54, paragraph 9.26 but the reason is not as clear as it could be.	

300.23	New	 Biodiversity Action Plan priority habitats or species; Significant populations of national or local Red Data Book or Notable species; Sites that provide, or could provide linkages, stepping- stones or corridors between national or local priority habitats, and populations of priority species or other important features. 	 Regionally Important Geological Sites, or their equivalent; National, regional or local Biodiversity Action Plan priority habitats or species; Significant populations of national or local Red Data Book or Notable species; Enabling movement of species across the landscape is an important conservation objective, made more urgent by the likely impact of climate change (see chapter 11 also). Over the next plan period there will be circumstances where adverse impacts, caused in whole or in part by climate change, are already in train and unavoidable. The policy, therefore, also covers the following: Sites that provide, or could provide linkages, stepping stones or corridors between national or local priority habitats, and populations of priority species or other important features. New paragraph 9.26 as follows: 	Biodiversity	No	No
000.20		Ti remous paragraph 3.20 is moveu –	1 10 w paragraph 3.20 as 1010 ws.	Diodiversity	INU	NU

	Paragraph 9.26	see suggested change 300.24	<i>'Biodiversity Opportunity Mapping</i> <i>will be used to further identify areas</i> <i>with significant potential for</i> <i>biodiversity enhancement or habitat</i> <i>creation. This will add a further</i> <i>strategic level to land management</i> <i>for biodiversity.</i>	Opportunity Mapping should be mentioned because it represents a strategic approach to biodiversity habitat creation and enhancement, and the Authority intends to do it.	
300.24	Paragraph 9.26	 The sites, features and species covered by this policy include: Sites of Special Scientific Interest (SSSIs); National Nature Reserves (NNRs); Species listed under the schedules 1, 5 or 8 of the Wildlife and Countryside Act 1981 or subsequent legislation or reviews; Local Nature Reserves; Local Wildlife Sites or their equivalent; Regionally Important Geological Sites; National, regional or local Biodiversity Action Plan priority habitats or species; Significant populations of national or local Red Data Book or Notable species; 	 Move this to position just before Policy L2, with the amendments made by 300.22 above so that it becomes paragraphs 9.29 and 9.30: 9.29 The sites, features and species covered by this policy include: Sites of Special Scientific Interest (SSSIs); National Nature Reserves (NNRs); Species listed under the schedules 1, 5 or 8 of the Wildlife and Countryside Act 1981 or subsequent legislation or reviews; Local Nature Reserves; Local Wildlife Sites or their equivalent; Regionally Important Geological Sites, or their equivalent; 	To improve layout and understanding:	

		 Sites that provide, or could provide linkages, stepping- stones or corridors between national or local priority habitats, and populations of priority species or other 	 National, regional or local Biodiversity Action Plan priority habitats or species; Significant populations of national or local Red Data Book or Notable species; 			
		important features.	9.30 Enabling movement of species across the landscape is an important conservation objective, made more urgent by the likely impact of climate change (see chapter 11 also). Over the next plan period there will be circumstances where adverse impacts, caused in whole or in part by climate change, are already in train and unavoidable. The policy, therefore, also covers the following:			
			• Sites that provide, or could provide linkages, stepping stones or corridors between national or local priority habitats, and populations of priority species or other important <i>features.</i>			
300.25	Policy L2	A. Development must conserve and enhance any sites, features or species of biodiversity importance or their setting.	A Development must conserve and enhance any sites, features, or species of biodiversity importance and where appropriate their setting	As originally worded an applicant for planning permission could claim that it is sufficient to	No	No

		C. Development must conserve and enhance any sites or features of geodiversity importance or their setting.	C Development must conserve and enhance any sites, features of geodiversity importance and where appropriate their setting	conserve and enhance one or other, rather than both the site, feature or species of biodiversity importance <u>and</u> its setting. (where both could be worth conserving). As re- worded, the policy enables the setting to be conserved and enhanced where it is useful in its own right (for example for the purposes of enabling movement of species) but doesn't have the biodiversity importance in its own right.		
300.26	New Paragraph s 9.43 9.44 9.45	No original text.	The following text to be added after 9.42 and before Policy L3: 9.43 The National Park Authority has a Cultural Heritage Strategy ¹⁰ . The strategy aims to maintain local distinctiveness through cultural heritage management involving a	There is a need to make the policy locally distinctive in order not to simply repeat national policy statements. This change results	No	No

 ¹⁰ PDNPA (2005) Peak through Time Cultural Heritage Strategy for the Peak District National Park
 ¹¹ PDNPA (2001) Peak District National Park Local Plan, Chapter 3: Conservation

range of actions and interventions.	from the statement
For spatial planning purposes the	of common ground
following examples are the types of	agreed with the
action that will help deliver the	National Trust and
Cultural Heritage Strategy:	English Heritage.
Encouraging the refurbishment	
and re-use of disused or	
underused buildings of	
architectural and historic	
importance to enhance their	
contribution to the historic	
character of the area;	
Encouraging works to heritage	
assets to employ, where	
appropriate local crafts, skills	
and traditions including	
traditional building techniques	
and materials;	
Promoting the use	
of traditional building	
materials in repair and in new	
development, particularly in	
historic areas;	
• Encouraging investment in and	
enhancement of historic	
places, including appreciation	
of cultural heritage through	
heritage-led tourism; and,	
Facilitating the conservation of	
'at risk' heritage assets,	
including landscape features,	
such as traditional field	

boundaries and barns.	
9.44 These actions and their intended outcomes are highly desirable and form material considerations in relation to the determination of planning applications. In addition to the Cultural Heritage Strategy for the National Park, and any successor strategies, other strategies, action plans and guidance notes that include management of the National Park's cultural heritage assets will also be relevant considerations. Such documents include: • The Peak District Landscape Strategy; • Conservation Area Appraisals; • Climate Change Action Plan; • Peak District Design Guide and Technical Supplements; and • Climate Change and Sustainable Building SPD	
9.45 The following policy covers all cultural heritage assets including, but not exclusively, those assets already subject to development management policies ¹¹ . Cultural heritage assets that are of particular relevance to	

			the planning process in this National Park include Listed Buildings, other buildings of historic or vernacular merit; Conservation Areas, important parks and gardens, including those on the national register, and archaeological sites, including Scheduled Monuments, features and landscapes.		
300.27	Policy L3	 L3: Cultural heritage assets of archaeological, architectural, artistic or historic significance A. Development must conserve and enhance any asset of archaeological, architectural, artistic or historic significance or its setting that has statutory designation or registration or is of other international, national, regional or local significance B. Other than in exceptional circumstances development will not be permitted where it is likely to have an adverse impact on any cultural heritage asset of archaeological, architectural, archaeological, architectural 	 Policy L3 to be reworded as follows: L.3 Cultural heritage assets of archaeological, architectural, artistic, or historic significance A. Development must conserve, and where appropriate enhance or reveal the significance of archaeological, architectural, artistic or historic assets and their settings, including statutory designations and other heritage assets of international, national, regional or local importance or special interest; B. Other than in exceptional circumstances, development will not be permitted where it is likely to cause harm to the significance of any cultural heritage asset of archaeological, architectural, and the significance of any cultural heritage asset of archaeological, architectural, 	There is a need to make the policy locally distinctive in order not to simply repeat national policy statements. This change results from the statement of common ground agreed with the National Trust and English Heritage.	

		artistic or historic significance or its setting that has statutory designation or is of other international, national, regional or local significance	 artistic or historic significance or its setting, including statutory designations or other heritage assets of international, national, regional or local importance or special interest; C. Proposals for development will be expected to meet the objectives of any strategy, wholly or partly covering the National Park, that has, as an objective, the conservation and where possible the enhancement of cultural heritage assets. This includes, but is not exclusive to, the Cultural Heritage Strategy for the Peak District National Park and any successor strategy. 		
300.28	Paragraph 10.12	 Across all parts of the National Park policies will: Enable development of appropriate sites and facilities in settlements on the key diagram Support low-key development or improvement of facilities in recognised visitor locations where they enhance recreation opportunities and understanding of the National Park 	 Across all parts of the National Park policies will: Manage off road recreation so that legitimate uses and users can enjoy the area without damaging the landscape or other peoples' enjoyment of it Enable development of appropriate sites and facilities in settlements on the key diagram Support low-key development or improvement of facilities in 	To provide consistency with changes to spatial objectives maps on pages 26 -29	

		 Encourage and support sustainable travel options that jointly address visitors' and residents' needs 	 recognised visitor locations where they enhance recreation opportunities and understanding of the National Park Encourage and support sustainable travel options that jointly address visitors' and residents' needs 	
300.29	Paragraph 10.12	 In the Dark Peak and Moorland Fringes policies will : Enable development of appropriate sites and facilities at key sites such as the Hope Valley, Stanage Edge, The Upper Derwent, and Langsett 	 In the Dark Peak and Moorland Fringes policies will : Enable development of appropriate sites and facilities at key sites such as the Hope Valley, Stanage Edge, The Upper Derwent, Langsett, <i>and Longshaw</i> 	To provide consistency with changes to spatial objectives maps on pages 26 -29
300.30	Paragraph 10.12	 In the White Peak and Derwent Valley policies will: Support the development of appropriate facilities in recognised visitor locations such as Bakewell, Castleton, the Hope Valley and Dovedale 	 In the White Peak and Derwent Valley policies will: Support the development of appropriate facilities in recognised visitor locations such as Bakewell, Castleton, the Hope Valley, Dovedale <i>Chatsworth and Ilam</i> 	To provide consistency with changes to spatial objectives maps on pages 26 -29
300.31	Paragraph 10.12	 In the South West Peak policies will: Manage off road recreation so that legitimate uses and users can enjoy the area 	In the South West Peak policies will: • Enable development of appropriate facilities at key visitor locations such as	To provide consistency with changes to spatial objectives maps on

		 without damaging the landscape or other peoples' enjoyment of it Support measures to improve visitor access into and around the area 	 Lyme Park. Manage off road recreation so that legitimate uses and users can enjoy the area without damaging the landscape or other peoples' enjoyment of it Support measures to improve visitor access into and around the area 	pages 26 -29
300.32	Paragraph 11.36	The purpose of this policy is to achieve more sustainable use of resources.	The purpose of this policy is to achieve more sustainable use of resources. There can be an inter-relationship between energy production and waste development, with waste being used as a source of energy production. In any proposal for energy from waste development the Authority will consider the proposal against all relevant policies including CC2 on low carbon and renewable energy development, however the Authority consider that the waste policies CC3 or CC4 will be the primary considerations.	To clarify that waste developments can also be energy proposals and that a range of policy considerations will need to be addressed in any development management decision making process
300.33	New Paragraph after 11.40	No existing text.	Insert before Policy CC3 to read as follows: Anyone who intends to carry out a construction project on one site with an estimated cost of £300,000 or more must prepare a Site Waste Management Plan (SWMP) before work begins, in accordance with the	To help inform prospective developers of the need to consider other regulatory regimes where appropriate as suggested by the

			Site Waste Management Plan Regulations (April 2008). More information can be found at <u>www.netregs-swmp.co.uk</u> .	Environment Agency		
300.34	Para 12.19	Suggested change 100.27 adds the following text:	Amend suggested change 100.27 as follows:	To correct an error in suggested change 100.27	No	No
		In some cases there might be a mismatch between the short term need in the locality and the number of affordable homes that a viable scheme could provide. Where it could provide more affordable homes than are needed in the parish and its adjacent parishes, the potential benefit of affordable housing can be transferred to other parts of the National Park by the use of a financial mechanism. Policy HC1C(iii) sets out the principle: the mechanics of which (for example whether such benefit should be used as locally as possible) can be set out in more detail in a subsequent development management policy document.	In some cases there might be a mismatch between the short term need in the locality and the number of affordable homes that a viable scheme could provide. Where it could provide more affordable homes than are needed in the parish and its adjacent parishes, the potential benefit of affordable housing can be transferred to other parts of the National Park by the use of a financial mechanism. Policy HC1C(V) sets out the principle: the mechanics of which (for example whether such benefit should be used as locally as possible) can be set out in more detail in a subsequent development management policy document.			
300.35	Para 12.19 Footnote 100	See footnote 90	See footnote 91	To correct an error		
300.36	Para 12.41	For sustainability reasons, new or improved community facilities should	Remove the word 'larger': For sustainability reasons, new or	For clarity.		

300.37	Policy HC6	be located within the larger settlements listed in policy DS1. Part A Shops, professional services and related activities must:	improved community facilities should be located within the settlements listed in policy DS1. Part A Shops, professional services and related activities must:	To ensure internal consistency within	
		I. be located within the Bakewell Central Shopping Area, or within settlements listed in policy DS1	I. be located within the Bakewell Central Shopping Area, or within <i>named</i> settlements listed in policy DS1.	the Core Strategy	
300.38	Policy E1	Proposals for business development in towns and villages named in Policy DS1 must take account of the following principles	Proposals for business development in Bakewell and settlements named in Policy DS1 must take account of the following principles	For clarity and consistency within the Core Strategy.	
300.39	Policy E2	Part A: Businesses must be located in existing traditional buildings of historic or vernacular merit in smaller settlements, on farmsteads, and in groups of buildings in sustainable locations. Where no suitable traditional building exists, the reuse of modern buildings may be acceptable provided that there is no scope for further enhancement through a more appropriate replacement building.	Part A: Businesses should be located in existing traditional buildings of historic or vernacular merit in smaller settlements, on farmsteads, and in groups of buildings in sustainable locations. However , where no suitable traditional building exists, the reuse of modern buildings may be acceptable provided that there is no scope for further enhancement through a more appropriate replacement building.	For clarity.	
300.40	Paragraph 14.16	Paragraph 14.16 second bullet point reads: Allow the development of small-scale building and roofing stone quarries other than in the exceptional circumstances that the material cannot be sourced from elsewhere	Insert new word into the second bullet point paragraph 14.16 as follows: Not allow the development of small- scale building and roofing stone quarries other than in the exceptional circumstances that the material cannot be sourced from elsewhere and is	To ensure internal consistency within the Core Strategy, in particular with Policy MIN3	

		and is essential to effect the conservation of buildings in the National Park;	essential to effect the conservation of buildings in the National Park;		
300.41	Paragraph s 14.21 14.22 14.23 14.24 14.25	 14.21 Revised National and Regional Guidelines for Aggregates Provision in England allocate new obligations to each region125. The East Midlands is allocated 500 million tonnes (mt) of crushed rock over the 16 years 2005-2020. The future apportionment of this quantity between the Mineral Planning Authorities has been discussed by the East Midlands Regional Aggregates Working Party (RAWP) who recommended that the Sub Regional Apportionment for the National Park be 65.0mt for the period 2005 to 2020 (16 years). The Core Strategy has taken cognisance of this suggested apportionment; however the National Park Authority considers that the apportionment obligations on the National Park should decline more quickly than elsewhere in absolute and proportionate terms. 14.22 The Government has indicated its intent to abolish the Regional Planning process and revoke 	 14.21 Revised National and Regional Guidelines for Aggregates Provision in England allocate new obligations to each region125. The East Midlands is allocated 500 million tonnes (mt) of crushed rock over the 16 years 2005- 2020. The future apportionment of this quantity between the Mineral Planning Authorities has been discussed by the East Midlands Regional Aggregates Working Party (RAWP) who recommended that the Sub Regional Apportionment for the National Park be 65.0mt for the period 2005 to 2020 (16 years). The Core Strategy has taken cognisance of this suggested apportionment; however the National Park Authority considers that the apportionment obligations on the National Park should decline more quickly than elsewhere in absolute and proportionate terms. 14.22 The Government has indicated its intent to abolish the Regional Planning process and revoke Regional Plans. Decisions on aggregates apportionment will then be 	To clarify the position with regard to apportionment.	

Regional Plans. Decisions on	predominantly a matter for local choice
aggregates apportionment will the	
be predominantly a matter for lo	
choice and determination, having	
regard to the latest apportionme	
exercise at the national and regi	onal the current apportionment figure is too
levels. The National Park Author	
considers that the current	policy objectives, however it is used for
apportionment figure is too high	analysis purposes in the evidence base
taking account of other competin	
policy objectives, however it is u	
for analysis purposes in the evid	lence review of the East Midlands Regional
base for this Core Strategy as it	was Plan (2009) and it also allows
used as the evidence base for the	ne comparison to be made with other
abandoned review of the East	Authorities in the region. The National
Midlands Regional Plan (2009) a	
also allows comparison to be ma	
with other Authorities in the region	
The National Park Authority will	at the relevant review stages in the
continue to seek a further reduct	tion RAWP process or its successor
in the apportionment figure	processes. Technical detail on
suggested for the National Park	
the relevant review stages in the	e the Minerals Background Paper127.
RAWP process or its successor	
processes. Technical detail on	RAWP process sought a
aggregates apportionment is set	
in the Minerals Background	annualised aggregates
Paper127.	apportionment figure declining from
	the former apportionment of 4.18mt
14.23 Current permitted reserve	
limestone for aggregate purpose	
amounted to 111mt as at 31	end of the plan period in 2026.

December 2008, sufficient for about		
27 years' supply. Permitted reserves	14.23 Current permitted reserves of	
of sandstone for aggregate purposes	limestone for aggregate purposes	
amounted to 2.68mt (combined with	amounted to 111mt as at 31 December	
Derbyshire) at 31 December 2008,	2008, sufficient for about 27 years'	
sufficient for 20 years based on the	supply. Permitted reserves of	
current apportionment figure128.	sandstone for aggregate purposes	
	amounted to 2.68mt (combined with	
14.24 Crushed rock aggregates	Derbyshire) at 31 December 2008,	
output from the National Park has	sufficient for 20 years based on the	
exceeded the apportionment	current apportionment figure128.	
requirement but has been declining		
gradually over the years, as it has	14.24 Crushed rock aggregates output	
elsewhere, and will decline further as	from the National Park has exceeded	
existing sites are worked out or their	the apportionment requirement but has	
permissions expire. The impact of	been declining gradually over the	
existing sites going out of production,	years, as it has elsewhere, and will	
or the rate of output changing in	decline further as existing sites are	
anticipation of this, is difficult to	worked out or their permissions expire.	
predict exactly. Limestone reserves	The impact of existing sites going out	
are unevenly distributed amongst the	of production, or the rate of output	
quarries within the National Park.	changing in anticipation of this, is	
Aggregates output could be	difficult to predict exactly, the	
increased from a number of existing	reduction in apportionment to 3.2mt	
quarries: they generally had higher	per annum is based on the loss of	
outputs in the 1980s and 1990s. The	the known aggregates sites whose	
Authority is therefore confident that	permissions are time limited and	
there is the capacity available within	operationally expire during the plan	
existing permissions for the National	period. Limestone reserves are	
Park to satisfy the suggested RAWP	unevenly distributed amongst the	
apportionment requirement for the	quarries within the National Park.	
remainder of the current	Aggregates output could be increased	

300.42	Paragraph	apportionment period from 2009 to 2020 if the market chooses when balanced against other pertinent policy objectives aimed at protecting the National Park. 14.25 The principal knock-on effect of a gradual rundown in aggregates output from the National Park over the next 30 years is likely to be to increased supplies from Derbyshire instead (unless overall demand declines significantly). Derbyshire has very substantial permitted reserves, including at sites which straddle the National Park boundary (Doveholes, Hillhead and Tunstead quarries). These amounted to 760mt at the end of 2007 – sufficient for well over 80 years at the 2007 rate of supply.	from a number of existing quarries: they generally had higher outputs in the 1980s and 1990s. <i>The Authority is</i> <i>therefore confident that</i> <i>Consequently</i> , there is the capacity available within existing permissions for the National Park to satisfy the suggested RAWP apportionment requirement for the remainder of the current apportionment period from 2009 to 2020 <i>if the market chooses</i> <i>when balanced against other</i> <i>pertinent policy objectives aimed at</i> <i>protecting the National Park</i> . 14.25 The principal knock-on effect of a gradual rundown in aggregates output from the National Park over the next 30 years is likely to be to increased supplies from Derbyshire instead (unless overall demand declines significantly). Derbyshire has very substantial permitted reserves, including at sites which straddle the National Park boundary (Doveholes, Hillhead and Tunstead quarries). These amounted to 760mt at the end of 2007 – sufficient for well over 80 years at the 2007 rate of supply. ¹²⁸ East Midlands Working Party on	To correct a	
000.72	14.23	Aggregates (2009) Survey and	Aggregates (2009) Survey and Annual	typographical error	
	Footnote	Annual Monitoring Report for	Monitoring Report for calendar year	as the text and	

	128	calendar year 2007	2007 2008	figures quoted are from the 2008 year
				not 2007.
300.43	Paragraph	14.26 Major limestone and shale	14.26 There has been a cement	To reduce the
	s 14.26	quarrying and cement making at	works at Hope since 1929, the	amount of detail in
	14.27	Hope (the only cement works in the	decision on the future of Hope	the Core Strategy
	14.28	National Park) is considered	Cement works will be based around	and for clarity in
	14.29	fundamentally incompatible with	a consideration of many factors	emphasising the
		National Park purposes. The works	including need for cement,	considerations that
		is also a major emitter of carbon	economic impact, National Park	will affect planning
		dioxide. This is controlled under	purposes and relevant planning	decisions for Hope
		Environment Agency permitting	<i>policies</i> . Major limestone and shale	Cement Works as
		procedures and subject to the	quarrying and cement making at Hope	the primary factor.
		European Union Emissions Trading	(the only cement works in the National	
		Scheme, which seeks to control	Park) is considered by the Authority	
		greenhouse gas emissions on a pan	to be fundamentally incompatible with	
		European macro scale. However,	National Park purposes. The works is	
		the National Park Authority has no	also a major emitter of carbon dioxide.	
		realistic scope to influence	This is controlled under Environment	
		significantly the output of cement	Agency permitting procedures and	
		from Hope cement works over the	subject to the European Union	
		next three decades, due to the	Emissions Trading Scheme, which	
		existence of substantial permissions	seeks to control greenhouse gas	
		for the plant and for quarrying	emissions on a pan European macro	
		limestone and shale raw materials.	scale. However, the National Park	
		This period of stability, however,	Authority has no realistic scope to	
		does provide an opportunity to work	influence significantly the output of	
		with the owners to effect a transition	cement from Hope cement works	
		to a more environmentally	over the next three decades, due to	
		sustainable pattern of supply, more	the existence of substantial	
		in line with national policy, based on	permissions for the plant and for	
		mineral working and cement-making	quarrying limestone and shale raw	

autoriside the National Park. The best approach to cement making at Hope is to commit to assisting the owners to retain modern and efficient operations there until the consented reserves of limestone run out, perhaps around 2038, or when the planning permission expires in 2042, whichever is the sooner. Policies do not allocate further reserves or allow permission, where these would extend the life of operations beyond the permission date until the future of the cement works beyond the lifetime expiry of the existing planning permission is determined.materials. This period of stability, however, does provide an opportunity to work with the owners to effect a transition to a more environmentally sustainable pattern of supply, morel ine with national policy, based on mineral working and cement making outside the National Park. The best approach to cament making at Hope is to commit to assisting the owners to retain modern and efficient operations there until the current works beyond the lifetime economic impact, National Park purposes and relevant planning policies. It will be necessary to address the long-term future of the Hope Cement works beyond its current lifespan in relation to other where the plan neriod to assess the portial alternatives, including however, does provide an ond more the paramistion station to other	autoide the National Dark The heat	motoriala. This period of stability	
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Hope Cement works beyond its current lifespan in relation to otherover the plan period to assess the potential alternatives, including		owners and neighbouring MPAs	
current lifespan in relation to other potential alternatives, including	0		
alternatives outside of the National transition of mineral working and	alternatives outside of the National	transition of mineral working and	
Park. Subsequent reviews of the <i>cement making to outside the</i>	Park. Subsequent reviews of the	•	
Core Strategy will be the appropriate National Park.	•	•	
time to start to consider an issue that			
will then be pertinent to future 14.27 <i>The decision on the future of</i>		14.27 The decision on the future of	

strategic pl	lanning time horizons. The	Hope Cement works will be based	
	s keen to deal with the	around a consideration of many	
,	ope through the plan led	factors including need for cement,	
	d considers that all	economic impact, National Park	
	parties can usefully	purposes and relevant planning	
•	eir thought processes on	policies . It will be necessary to	
	now in anticipation of	address the long-term future of the	
subsequen		Hope Cement works beyond its current	
Subsequen		lifespan in relation to other alternatives	
14 28 With	around thirty years to	outside of the National Park.	
	ransition, there is ample	Subsequent reviews of the Core	
	nieve a transition to raw	Strategy will be the appropriate time to	
	ipply and cement	start to consider an issue that will then	
	ring outside the National	be pertinent to future strategic planning	
	e continuing to use the	time horizons. The Authority is keen to	
	rmissions at Hope. The	deal with the future of Hope through	
	vill also actively participate	the plan led system and considers that	
	Iltee in planning decisions	all interested parties can usefully	
	ne supply of materials to,	develop their thought processes on this	
	tion of the cement works at	issue now in anticipation of subsequent	
	Staffordshire and	reviews.	
Tunstead ir	n Derbyshire. In the latter		
	uthority would wish to see	14.28 With around thirty years to effect	
	one supplies allied to its	the transition, there is ample time to	
	to be sourced from within	achieve a transition to raw material	
	e rather than any extension	supply and cement manufacturing	
in the Natio		outside the National Park, while	
		continuing to use the existing	
14.29 Hope	e Cement Works currently	permissions at Hope. The Authority will	
	ted reserves of about	also actively participate as a consultee	
44mt of lim	nestone and 13.6mt of	in planning decisions affecting the	
shale. The	se reserves of limestone	supply of materials to, and operation of	

sufficient to sustain output at recent rates until between 2018 and about 2058 dependant on factors including sulphur content of the shale and the replacement of some or all of the shale with pulverised fuel ash (PFA) from coal fired power stations. However, some of the shale reserves contain a high sulphur content which may restrict its future use. If use is restricted to shale of low sulphur content, then Lafarge estimates that this would last until about 2018. Shale reserves with high sulphur content may in future be used for cement manufacture by means of technical improvements to the	limestone supplies allied to its expansion to be sourced from within Derbyshire rather than any extension in the National Park. 14.29 Hope Cement Works currently has permitted reserves of about 44mt of limestone and 13.6mt of shale. These reserves of limestone are estimated by Lafarge as sufficient to sustain output at recent rates of about 1.4mtpa until around 2038, and shale reserves are sufficient to sustain output at recent rates until <i>between 2018 and</i> <i>about</i> 2058 <i>dependant on factors</i> <i>including sulphur content of the</i> <i>shale and the replacement of some</i>	
process or by being blended with other alternative raw materials such as pulverised fuel ash (PFA) from coal fired power stations; this could help bring sulphur emissions from the cement manufacturing process to acceptable levels. PFA is currently taken to the site and used as an additive to the cement. Permission has recently been granted to erect a new PFA silo that is rail-linked; this	or all of the shale with pulverised fuel ash (PFA) from coal fired power stations. However, some of the shale reserves contain a high sulphur content which may restrict its future use. If use is restricted to shale of low sulphur content, then Lafarge estimates that this would last until about 2018. Shale reserves with high sulphur content may in future be used for cement	

300.45	Appendix 2 Settlemen t Matrix	Town/Village	Town/ Village* * The places listed are the main settlement. In some cases they include places that retain separate names, but adjoin. For the purposes of this planning policy only they are considered part of the same	A footnote is needed to explain what comprises the main settlement for the purposes of this policy.	No	No
300.44	Appendix 2 Settlemen t Matrix	Tunstead and Cauldon cement works both have substantial permitted reserves. Hathersage Edale Baslow Grindleford	raw materials such as pulverised fuel ash (PFA) from coal fired power stations; this could help bring sulphur emissions from the cement manufacturing process to acceptable levels. PFA is currently taken to the site and used as an additive to the cement. Permission has recently been granted to erect a new PFA silo that is rail-linked; this could potentially be used to receive PFA as a shale substitute, although it is possible that Lafarge may choose not to build this silo at this time. Tunstead and Cauldon cement works both have substantial permitted reserves. Hathersage with Outseats Edale (Grindsbrook) Baslow and Bubnell Grindleford and Nether Padley	Clarity is needed on what comprises the main settlement.	No	No
		could potentially be used to receive PFA as a shale substitute, although it is possible that Lafarge may choose not to build this silo at this time.	manufacture by means of technical improvements to the process or by being blended with other alternative			

			settlement.		
300.46	Appendix 2	Edale	Edale (Grindsbrook)**	A footnote is needed to clarify that for the	
	-		** Edale comprises a number of	purposes of this	
			separate settlements named Booths.	policy the settlement	
			For the purposes of this policy only,	is Grindsbrook and	
			Grindsbrook is the main settlement.	not the wider	
				settlements of Edale	
				parish (known as	
				Booths).	
300.47	Appendix 3 Glossary	No previous entry.	Add definition of major development: "The definition of major development is set out in the The Town and Country Planning (General Development Procedure) (Amendment) (England) Order 2006. This clarifies that "major development" means development involving any one or more of the following: (a) the winning and working of minerals or the use of land for mineral-working deposits; (b) waste development; (c) the provision of dwelling- houses where: (i) the number of dwelling- houses to be provided is 10 or more; or (ii) the development is to be carried out on a site having	To clarify meaning of policy.	
			an area of 0.5 hectares or more and it is not known		

300.48	Delivery Plan Paragraph 10.5: Final sentence	Suggested change 100.54 alters text to the following: A range of delivery mechanisms can be investigated and discussed, including the way respective authorities can facilitate and support them, e.g. through the use of Community Land Trusts, new funding sources such as commuted sums (see Policy HC1C(iii)), or Compulsory Purchase powers to acquire sites as appropriate.	 whether the development falls within paragraph (c)(i); (d) the provision of a building or buildings where the floor space to be created by the development is 1,000 square metres or more; or (e) development carried out on a site having an area of 1 hectare or more;" Amend suggested change 100.54 as follows: A range of delivery mechanisms can be investigated and discussed, including the way respective authorities can facilitate and support them, e.g. through the use of Community Land Trusts, new funding sources such as commuted sums (see Policy HC1C(V)), or Compulsory Purchase powers to acquire sites as appropriate. 	To correct an error in suggested change 100.54	No	No
300.49	Delivery Plan Appendix E, Footnote 15, 3 rd sentence	It comprises SHLAA indicative sites plus assumed additional delivery of windfall open market housing and rural key worker (see footnotes 5 and 6).	Change cross reference as follows: It comprises SHLAA indicative sites plus assumed additional delivery of windfall open market housing and rural key worker (see footnotes 17 and 18).	To correct an error.		
300.50	Delivery	This takes into account anticipated	Delete reference to footnote 1 as	To correct an error.		

	Plan Appendix E, Footnote 16	provision by social providers (see footnote1) , contributions from significant etc.	follows: This takes into account anticipated provision by social providers, contributions from significantetc.	
300.51	Footnote 151 re para 15.18	ODPM (2004) Planning Policy Statement 7: Sustainable Development in Rural Areas.	Amend footnote to read: Department of Environment. (1976), Circular 4/76: Report of the National Park Policies Review Committee. Para 58'' (see Document B012 Circular 4/76: Report of the National Park Policies Review Committee A)	To correct an error.
300.52	After paragraph 15.6	No previous text.	Insert after paragraph 15.6: "Because of the National Park's location it attracts large numbers of motor vehicles, both cross-Park and those of visitors. Whilst the requirements of these differing types of journey may be different with regard to speed and familiarity with the road network, the routes used are often common to both type of user. When combined with local traffic, and the often demanding topography and weather conditions, this has led to some roads within the Peak District National Park, including some main cross-Park routes, being cited as amongst the most hazardous within the United Kingdom. It is intended that the policies within this chapter in	

	combination with the emerging Sustainable Transport Action Plan will enable a partnership approach to the issue of road safety, and the utilisation of appropriate solutions where they are deemed necessary that meet the objectives of the LDF".	