Author	Comment	KCC response
Maidstone Borough Council	Section 1.2.2 sets out the questions which will be used in assessing the effects of LTP4 on each environmental topic. These questions are sensible but the desired Outcomes and Options for LTP4 are not presented. Without these, it is not clear what the SEA objectives, criteria and indicators (linking to the quoted data sources) actually are, or if they are intended to be defined at all. This would be beneficial to ensure that the impact of LTP4 is transparently and robustly measured. It is important that the SEA and draft LTP4 documents inform one another and are not produced in isolation. On the theme of integration with other policy documents and strategies, it is assumed that the desired Outcomes and Options identified for LTP4 will be informed by the priorities established in the Kent Environment Strategy 2015.	Noted
	It is noted that there is a requirement for Habitats Regulations Assessment Screening to be undertaken for the LTP4. This has recently been undertaken as part of the evidence base supporting the Maidstone Borough Council Local Plan. Therefore it will be appropriate that the methodology remains consistent between these documents to ensure robust recommendations are also consistent.	Noted
Tonbridge & Malling Borough Council	Some recognition of the AQMAs in Tonbridge Town Centre and the A20/A25 corridor in TMBC is included in paragraph 2.2.1.	CHANGED TO: Transport is a significant contributor to poor air quality and its associated health problems in Kent, as evidenced by Kent's 39 declared Air Quality Management Areas (AQMAs); the majority of which are located on main roads or motorways. They have additionally been declared in town centres of Canterbury and Tunbridge Wells, the docks at Dover, Tonbridge Town centre, A20/A25 corridor in Tonbridge and Malling and areas of Maidstone and Thanet (see Figures 3 & 4). The M25, M20, M2 and A299 are major transport corridors with the heaviest traffic flows between Kent's town centres.

Environment Report

The Draft Environmental Report and Draft LTP4 were the subject of public consultation from August 2016 until October 2016. The Draft Environmental Report, which included the information contained in the Scoping Report, presented the assessment of effects of the LTP4 strategic alternatives and of the LTP4 preferred strategy, proposed mitigation measures and recommendations to improve the environmental performance of the LTP4, and proposed a preliminary monitoring programme for the significant effects identified by the SEA. The following stakeholders were consulted on the Draft Environmental Report and Draft LTP4

- Natural England
- The Environment Agency
- English Heritage
- Highways Agency
- Neighbouring local authorities
- British Waterways

Summary of Comments	Action Taken
One of the major issues with the transport corridors that	In LTP4 not SEA
cross the County is that they act as significant barriers to	
the movement of many species and as result causes fragmentation of their range.	
We would recommend that consideration is given to the	In LTP4 not SEA
installation of habitat bridgese.g. such as the one on the	
A21 at Lamberhurst, and other measures that assist in the	
movement of species.	
The aims of an enhanced environment could be better	In LTP4 not SEA
illustrated in the sections on specific proposals e.g. New	
Lower Thames Crossing. Reference is made to minimising	
impacts but a more ambitious outcome would be to aim for	
a net biodiversity gain and no fragmentation.	
2.1. Biodiversity, flora and fauna, The baseline refers to: -	Now corrected in both the body text p.24. The
Five Ramsar Wetland Sites but there are now six following	number of SPAs has also been updated to 6 in line
the designation of the Dungeness, Romney Marsh and Rye	with JNCC guidance.
Bay Ramsar Site. It is noted that six are mentioned in the	
HRA in Appendix I;	
2.1. Biodiversity, flora and fauna, The baseline refers to: -	Now corrected and % cover recalculated as to 8.8%
101 Sites of Special Scientific Interest (SSSIs) but the	
number of SSSIs wholly or partly within Kent is 98 with an	
area of 34,364.22ha	

	P
2.1. Biodiversity, flora and fauna, The baseline refers to: -	Now corrected - % meeting PSA targets is very
The statistics on the condition of SSSIs are based on June	marginally improved to 97.3%
2010. This is now 6 years out of date. The statistics on 8	
September 2016 were: favourable 67.45%, Unfavourable	
Recovering 29.87%, Unfavourable No Change 1.74%,	
Unfavourable Declining 0.88%, and Destroyed 0.07%	
2.2. Air - The section on air quality concentrates on the	AQMAs are focussed on the highest areas of air
human health issues. However, many vegetation types are	pollution in the county, where exceedances occur,
very much more sensitive to air pollution and some	with targets set to manage and reduce the impact on
designated sites are already in exceedance of their critical	all sensitive receptors. Continuous air quality
loads or levels for nitrogen deposition or NOx. It is	monitoring sites tend to be at roadside locations and
therefore necessary for any transport schemes to assess	therefore data for rural locations is less readily
the impact of additional vehicle movement son habitats	available. We would look to designated site condition
within 200m of a road. For sites that are already in	and any specific information to determine any direct
exceedance, new schemes should consider how this could	links to condition status falling due to air quality and
be improved.	N deposition. Also, the full impact on each SSSI is
	outside the scope of the SEA and would fall into the
	realms of an Env ImpactAssessment for any works
	commissioned.
2.2. Air - Table 14 - The objectives for Air quality focus on	AQMAs are focussed on the highest areas of air
urban areas and the achievement of National Air Quality	pollution in the county, where exceedances occur,
(NAQ) objectives and the objectives in Air Quality	with targets set to manage and reduce the impact on
Management Areas (AQMA). Could these be widened to	all sensitive receptors. Continuous air quality
encompass targets on improving air quality on sites	monitoring sites tend to be at roadside locations and
currently in exceedance?	therefore data for rural locations is less readily
	available. We would look to designated site condition
	and any specific information to determine any direct
	links to condition status falling due to air quality and
	N deposition. Also, the full impact on each SSSI is
	outside the scope of the SEA and would fall into the
	realms of an Env ImpactAssessment for any works
	commissioned.
Habitats Regulations Assessment (HRA) Screening Report:	Although not explicitly listing the SPAs as Ramsar
	sites, the HRA does note in section 2.1.1, p. 6 that as
The six Ramsar Sites have not been included within Table	
1: Summary of Nutura 2000 sites and qualifying features,	the majority of Ramsar sites are SPA's they also
1: Summary of Nutura 2000 sites and qualifying features, or Table 4: Screening Matrix. Under government policy	
1: Summary of Nutura 2000 sites and qualifying features,	the majority of Ramsar sites are SPA's they also

Comments and suggestions received from the public and private organisations on the draft LTP4 have helped KCC to make changes to the Plan, including strengthening the links to other KCC policies and the policies of other organisations, and making some sections clearer. KCC also had many suggestions for new priorities and have been able to incorporate some of those into the revised Plan. An overview of the comments and subsequent changes are set out in table below:

Comment	Action carried out
There should be more links to London made.	We have included reference to The London Plan and
	acknowledged the importance of London as a destination,
	particularly for rail commuters.
There needs to be more emphasis on sustainable	We have strengthened links to existing policies, such as the
transport.	Active Travel Strategy, and included the Public Rights of Way
	network centrally within the Plan. We have also provided more
	detail on the bus and rail networks.
It is unclear if the transport schemes are in a	We have made it clear that they are presented in a way that
priority order, particularly the strategic schemes.	links the different priorities, not in an order of importance.
`Enabling Growth in the Thames Gateway' should	We have broadened the geographical scope of this page to
recognise the geography of the Thames Estuary	include all districts in the Thames Estuary.
Commission.	
'Port Expansion' should recognise the role of other	We have included the Port of London, Port of Sheerness and
ports in the county.	Port of Ramsgate in this page, recognising the role of all Kent's
	ports.
There should be more information on bus and rail	We have separated the strategic transport priority 'Rail and Bus
transport and how KCC will influence the services.	Improvements' into two individual priorities to fully explain
	KCC's role.
You should clearly support international rail	We have included more support for international rail services in
services in Kent.	Kent and welcomed future opportunities for new international
	destinations.
There needs to be more for rural areas, particularly	We have expanded the information on buses and community
in relation to buses.	bus services, recognising that these may be the only
	alternative to the car in rural areas.
The terms 'Kent-wide' and 'Countywide' are	We have removed the 'Countywide Priority' label from the
confusing.	'Strategic Priorities' section but retained the identification of
	'National Priorities'. This means we can remove the term 'Kent-
	wide' and identify those schemes as 'Countywide' instead.
	Priorities in each district/borough have been identified as `Local
	Priorities' so there is a clear distinction between 'Strategic',

	'Countywide' and 'Local' levels in the Plan.
You should make the scale of the reductions in	We have stated how the scale of reductions makes an impact
highway maintenance budgets clear.	on service unavoidable.
The aviation policy section needs updating.	This has been updated following the Government's
	announcement of a preference for a third runway at Heathrow.
	It also includes support for improved rail access from Kent to
	the London airports.
We should not refer to any future use on the	We have made it clearer that the future of the site is yet to be
Manston Airport site until this is determined in the	determined.
planning process.	
There needs to be more emphasis on Public Rights	We have included the Public Rights of Way network as a
of Way.	'Countywide Priority'.
The map for 'Cross-District Transport Priorities' is	We have changed this page so each project is clearly explained
unclear.	with examples of what they are delivering.
You should have more information on funding for	We have updated the funding page to show that the
sustainable transport.	Department for Transport occasionally offer specific funds for
	sustainable transport, and updated the cross-district priorities
	to clearly show how we are using funding for sustainable
	transport.
The 'District Priorities' should show they are KCC's	We have reworded the title on each page to be 'Transport
priorities rather than the District or Borough	Priorities for Sevenoaks' rather than 'Sevenoaks' Transport
Councils' priorities.	Priorities', and so on.
Some of the wording introducing each	We have reviewed the wording on each page and included
district/borough needs updating.	suggestions from the consultation, for example information on
	rural areas and particular transport difficulties in each district.
There are many suggestions for new transport	We have considered each of your suggestions and incorporated
priorities that should be considered in the Plan at	them into the revised LTP4 where appropriate.
strategic, countywide and local level.	
Will the Integrated Transport Programme schemes	We have made it clear that all schemes will be assessed
be assessed against all criteria if they are only	against all criteria so all impacts are scored.
targeting one outcome?	

In the Integrated Transport Programme	We have listed the landscape quality and impact on protected
prioritisation methodology the environmental	landscapes (such as Area of Outstanding Natural Beauty) as
impact should include specific categories.	guidance.
In the Integrated Transport Programme	We have specifically listed this possible effect to make sure it's
prioritisation methodology the air quality impact	considered in the assessment.
should include where any traffic is relocated by a	
scheme.	
The Plan should include reference to the Equalities	We have included a final statement in the Plan that explains
Impact Assessment and Strategic Environmental	what these assessments are and where they can be found.
Assessment.	
Other things need to be considered in the	All the comments raised have been considered in updating the
Equalities Impact Assessment and Strategic	Equalities Impact Assessment and Strategic Environmental
Environmental Assessment.	Assessment.





