Thurrock Lower Thames Crossing Task Force - Summary of Key Priorities

While Thurrock Council remains opposed to the proposed Lower Thames Crossing (LTC) being developed by Highways England in the Borough, as part of the response to the Preferred Route Announcement, Thurrock Council established a cross party 'Lower Thames Crossing Task Force' which included representation of local residents, the business community and the local action group opposing the scheme.

The following list captures some of the most frequently raised concerns, issues and priorities associated with the project to date. Thurrock Council and the Task Force remain opposed to the Highway England development of a crossing in this location. However the list below is intended to illustrate the real cost of the LTC on Thurrock and its communities and if Highways England take these seriously and factor the cost of remedy it will fundamentally affect the Business Case for the scheme. This can be read in conjunction with the Thurrock <u>response</u> to PINS.

It is without prejudice and those attending the Task Force will keep this list under review as and when HE provides additional information.

Qu	Mitigation Schedule	Торіс	Question	Response	Actions
Number	Reference				
1a(i)	3, 9, 46, 47, 48, 49,	Business Case	How much of this scheme is time	To be answered as part of the	
	50, 52, 53, 54,		savings for trips already on the road network	transport modelling work	
1a(ii)	3, 9, 46, 47, 48, 49,	Business Case	Real jobs and growth: how much	During construction: There will be	
	50, 52, 53, 54,		will be in Thurrock	hundreds of construction jobs	
				created by the Lower Thames	
				Crossing. The LTC's contractors will	
				have a requirement to recruit	
				locally.	
				Following completion: The Lower	
				Thames Crossing will provide:	
				Significant traffic relief to	
				local roads – particularly west of the	
				A1089.	
				Better access to the	

				 motorway network Improved journey times to cross the river Better reliability to cross the river Improved access to labour markets and to jobs This will provide opportunities for businesses to grow/for new developments to come forward. 	
1a(iii)	3, 9, 46, 47, 48, 49, 50, 52, 53, 54,	Business Case	How much of this scheme is simply creating more journeys by car and longer trips	To be considered by the Council as part of the transport modelling work to inform the Council's consultation response	
1a(iv)	3, 9, 46, 47, 48, 49, 50, 52, 53, 54,	Business Case	If jobs are the highest priority (not a few minutes shaved off m25 journey times) how would this scheme compare to say a crossing at Canvey	 There are seven scheme objectives against which options were assessed. The Secretary of State for Transport ruled out pursuing Option D (a crossing at Canvey) in 2009. It was assessed against the scheme objectives: Support sustainable local development and regional economic growth in the medium and long term: Option D would draw less traffic compared to Option C, demonstrating that the economic benefits generated would be considerably smaller. To be affordable to Government and users: Option D was estimated to cost 40% more 	

then Ontion C
than Option C.
To achieve value for money:
The low traffic demand, limited
relief to Dartford and greater cost of
Option C indicated that Option D
would provide low value for money
Minimise adverse impacts
on health and the environment:
Option D would have had a
significant effect on a number of
SSSIs along the route.
To relieve the congested
Dartford Crossing and approach
roads and improve their
performance by providing free
flowing north-south capacity:
Option D would take around 3% off
the traffic at Dartford and would
take 50% less traffic than at Option
C.
To improve resilience:
Resilience would be provided,
however, being distant from the
M25 and existing Dartford Crossing
would mean that were there a
problem at Dartford, it would be a
very long diversion to use a route at
Option D's location.
To improve safety: Only
limited safety improvements would
be gained from Option D.
We have carried out a further re-
appraisal of all previous options to

				re-check and validate the preferred route announcement.
1b	3, 9, 46, 47, 48, 49, 50, 52, 53, 54,	Business Case	Who is to fund the entirety of the scheme	The Chancellor announced in his budget on 29.10.18 that no further PF2 contracts will be signed by the Government. LTC was expected to comprise of a mix of Design and Build (DB) and Design, Build, Finance, Maintain (DBFM) contracts. Since the announcement has been made there is no clarity around the funding for LTC other than there will be a requirement for funds to come from the Roads Investment Strategy (RIS) 2 and RIS3 programmes which run from (2021 and beyond)
1c(i)	3, 9, 46, 47, 48, 49, 50, 52, 53, 54,	Tilbury Docks Link Road	Is this confirmed as part of the core scheme	This does not form part of the consultation scheme and is not part of the DfT Client Scheme Requirements.
1c(ii)	3, 9, 46, 47, 48, 49, 50, 52, 53, 54,	Tilbury Docks Link Road	HE must design for genuine consultation a dual carriageway	This is no longer part of the scheme
1c(iii)	3, 9, 46, 47, 48, 49, 50, 52, 53, 54,	Tilbury Docks Link Road	There are notable views as to the relative merits of downgrading the A1089. What are HE proposals and how will HE manage this sensitivity	This is no longer part of the scheme

1d	3, 9, 46, 47, 48, 49,	Contracts	When can local contractors access	Should also request an indicative
	50, 52, 53, 54,		all current and future HE contracts	programme for the procurement
				process for the scheme. Market
				engagement day was held in April
				this year with A303 Stonehenge
				scheme which has just been
				submitted to the Planning
				Inspectorate for consent.
				HE Response:
				local labour, suppliers and
				contractors are essential to
				delivering this project, should the
				scheme be approved and
				subsequently constructed. The
				Procurement Strategy, currently
				being drafted, will include the
				relevant commitments and our
				approach to early market
				engagement. The procurement
				process timetable is currently under
				review.
				A Prior Information Notice (PIN) was
				issued to inform the market that the
				LTC may, at a future date, wish to
				buy goods and services. This is
				standard practice for a project of
				this scale and does not commit
				Highways England to carrying out
				work or issuing contracts.
				On 6 March the LTC will attend the
				Thurrock Business Conference,
				where local businesses will be able
				to find out more about the project

				and potential opportunities
2a	2, 4, 10,	Involvement of Thurrock Council	HE to commence full and detailed technical assessment with Thurrock Officers and how each and every scheme aspect is genuinely captured by HE and local harm fully mitigated and costed in their current understanding of their proposal.	Technical meetings take place each week to discuss scheme development with officers and share information. The work to identify and mitigate harm will be ongoing throughout the process including consultation, examination, decision and delivery
2b(i)	2, 4, 10,	Involvement of Thurrock Council	HE must accept that this scheme must be scrutinised in exactly the same manner as other NSIP's such as Purfleet, Tilbury 2 etc. albeit the sheer scale, impact and potential lack of benefit to Thurrock makes this all the more concerning.	The Planning Inspectorate will appoint an independent panel of inspectors to assess the application. The examination process will thoroughly and objectively test the application and evidence before a report is given to the SoS for Transport on which to make a determination
2b(ii)	2, 4, 10,	Involvement of Thurrock Council	As developer, understand the full and significant impacts on Officer resources and democratic time and our ability to respond in advancing <i>any</i> Application of a DCO.	A PPA has now been agreed and signed, which will enable the LTC to provide funding for officer time.
За	20, 21	Alternatives to this proposal	The Planning Inspectorate has demanded that these be set out – when will HE share with Thurrock	Alternatives that have been considered are included within

			how they intend to respond	the preliminary environmental information. Further assessment of the alternatives will be provided with the DCO application and should conform with the National Policy Statement for National Networks	
3b	20, 21	Alternatives to this proposal	All the historic crossing capacity (1963, 1980, 1991). This crossing will last 120 years at least. Will there ever be anything other than more roads when there is a need to safeguard and future proof for alternative modes	To be considered as part of the transport assessment work	
4a	9,	What is the scheme and how will the network operate?	When will we know the precise capacity of the crossing? This has already become 3 lanes through the tunnel, then up to the A13 but no detail thereafter.	The scheme is now three lanes throughout. This will be answered as part of the Council's analysis of the consultation material	
4b	9	What is the scheme and how will the network operate?	What is the capacity of the Tilbury Docks Link road and will the proposed design work?	This no longer forms part of the scheme	
4c	9	What is the scheme and how will the network operate?	M25 / A2 Junction will be diversion point for the LTC; then back on to the M25. Can you prove that the entire network will be able to cope and that LTC does not simply create a new	To be considered by the Council as part of the transport modelling work to inform the Council's consultation response	

			connection but with roads and junction either side at gridlock?		
5a	2, 5, 12, 13, 14, 23, 24, 27, 30, 31, 32, 33, 34, 38,	Design of the new Crossing	HE to provide detail of when and where Thurrock can genuinely influence HE proposals. HE must demonstrate where we can or cannot influence the scheme. The DCO process demands genuine consultation rather than keep telling us what you have decided.	HE response: we are open and listening to comments on the entirety of the proposals within our Statutory Consultation, as nothing is committed at this stage.	
5b	2, 5, 12, 13, 14, 23, 24, 27, 30, 31, 32, 33, 34, 38,	Design of the new Crossing	The tunnel portal as currently described is within the SSSI. HE must undertake full assessment (now) to adequately consider and respond to demands that it stay in tunnel until North of the railway line (<i>a key concern of the taskforce</i>).	Current proposal to be considered by the Council as part of the consultation response. Need to review the Preliminary Environmental Report (PEIR)	
5c	2, 5, 12, 13, 14, 23, 24, 27, 30, 31, 32, 33, 34, 38,	Design of the new Crossing	HE must provide alternative options for tunnelling and cut and cover at all junctions and sensitive areas. These worked up options to be discussed in detail with Thurrock Council prior to the Application for the DCO.	To be considered as part of the Council consultation response.	

5d	2, 5, 12, 13, 14, 23, 24, 27, 30, 31, 32, 33, 34, 38,	Design of the new Crossing	All slips to have detailed designs developed for cut and cover as now being developed north of Thurrock on the M25. These designs to be open for genuine consultation and consideration by Thurrock Council.	Not currently part of the proposal. Need to assess the junction with A13/A1089 but unlikely there is room in this location for the design suggested	
5e	2, 5, 12, 13, 14, 23, 24, 27, 30, 31, 32, 33, 34, 38,	Design of the new Crossing	The legacy impact of road elevations – especially over the MarDyke valley needs to be fully recognised and addressed. A detailed understanding of the potential for cut and cover instead of highly elevated structures is needed including areas such as Chadwell St Mary, Orsett, Baker Street, Stifford Clays / Blackshots, Ockendon, Bulphan.	Thurrock to be involved in discussions/detail around design. To be discussed with HE at technical meeting	
5f	2, 5, 12, 13, 14, 23, 24, 27, 30, 31, 32, 33, 34, 38,	Design of the new Crossing	More detail is needed beyond the current red line boundary and we need to have guarantees that HE is designing in robust mitigation including significant planting (510 metres) either side of the road (for masking the road, wild life protection, and creation of new	To be considered as part of the PEIR and the development of the ES	

			community links for cycling, walking and equestrians).		
5g	2, 5, 12, 13, 14, 23, 24, 27, 30, 31, 32, 33, 34, 38,	Design of the new Crossing	Where is HE's construction plan in terms of access routes / haul routes to enable construction to commence.	There is some information in the consultation material but this is to be subject of HE technical meeting and fed back as part of ongoing scheme design. Ultimately the routes agreed will be secured in a requirement which can be enforced by the Council	
6a	19	Incident Management	Action is needed now on current gridlock – can HE lobby DfT for strategic action reflecting the local observations that the actual need is for better management of the current crossing rather than any suggestion of a new crossing.	The NPS identifies the need for another crossing of the Thames. The [insert name of group] of which Thurrock is a member meets to discuss this. There is also the Congestion Task Force which meets to discuss existing use of the crossing and its impacts	
6b	19	Incident Management	A new state of the art traffic control centre is need now. Why is it worth spending £6bn for a new crossing but not £60m for state of the art integrated traffic control 24/7 covering the current crossing and local roads either side. Robust network	Response from HE: there are references to a regional control centre to oversee traffic within our Guide To Consultation (Pp 130-132). There is a need to consider this further within HE's wider business and no further information is possible at this	

			management is now needed as any crossing is a decade away and once in place would secure additional capacity that supposedly is only possible with a £6Bn LTC. The incident management, delay in response and absence of smart management (including alerts, roadside information, recovery) is not as good as elsewhere in the country (i.e. as now being developed in the West Midlands).	stage. We would welcome any feedback on this matter within your consultation response.	
6c	19	Incident Management	Full Borough wide traffic micro- simulation is needed to understand the knock on effect of incidents on either network. Any new crossing is a decade away – so requires action now, especially with planned housing growth.	To be considered by the Council as part of the consultation response and the outcome from the assessment of the traffic modelling.	
6d	19	Incident Management	As HE have now confirmed that tankers will have unescorted use of any new crossing, can they	Response from HE: if this is a requirement of Thurrock Council, then please include it	

			confirm they will ban / restrict tankers using the current tunnels and thereby remove the delays currently seen?	within your response to Statutory Consultation, so it can be properly considered.	
7a	5, 6,7,8,11,15,16,17,18, 25, 27, 28,29, 35, 36, 37, 39, 40-45, 49, 50,	Environmental, Ecological and Health Impacts	The severance of the new road – visual and communities will create separation and segregation especially in historic settings such as Coal House Fort.	To be assessed by the Council and included in the consultation response	
7b	5, 6,7,8,11,15,16,17,18, 25, 27, 28,29, 35, 36, 37, 39, 40-45, 49, 50,	Environmental, Ecological and Health Impacts	Construction impacts of noise, dust and road traffic need to be fully mitigated especially given the prevailing SW wind.	To be assessed by the Council and included in the consultation response. Work will be ongoing on this and will be developed fully in the Environmental Statement. The application will include a Construction and Environmental Masterplan (CEMP) which will be secured by requirements meaning the Council can enforce it	
7c	5, 6,7,8,11,15,16,17,18, 25, 27, 28,29, 35, 36, 37, 39, 40-45, 49, 50,	Environmental, Ecological and Health Impacts	The visual intrusion demands a maximum tunnelling and the remainder fully screened.	To be considered by the Council as part of the consultation response	

7d	5, 6,7,8,11,15,16,17,18, 25, 27, 28,29, 35, 36, 37, 39, 40-45, 49, 50,	Environmental, Ecological and Health Impacts	More road trips will result in greater pollution than would otherwise be the case and an air quality assessment must be undertaken.	This will form part of the ES. There is some information in the PEIR which will be considered as part of the Council's consultation response	
7e	5, 6,7,8,11,15,16,17,18, 25, 27, 28,29, 35, 36, 37, 39, 40-45, 49, 50,	Environmental, Ecological and Health Impacts	A Full Health Impact Assessment must be produced by HE to consider the full health impact of the proposed route on local populations.	This has been agreed and work is ongoing. The Council is co- ordinating the other LA DPH's and representatives to identify commonality of approach and consistency. The Community Impacts and Public Health Advisory Group was set up to coordinate this work in 2018. It has met twice so far (26 Nov 2018 and 29 Jan 2019) and has a programme of rolling quarterly meetings.	
7f	5, 6,7,8,11,15,16,17,18, 25, 27, 28,29, 35, 36, 37, 39, 40-45, 49, 50,	Environmental, Ecological and Health Impacts	Pollution models for noise, air, light and vibration must be set out for the community.	There is some information in the PEIR and further details will be developed as part of the ES production.	

7g	5, 6,7,8,11,15,16,17,18, 25, 27, 28,29, 35, 36, 37, 39, 40-45, 49, 50,	-	How much of the Greenbelt will be lost to this scheme and how might HE mitigate the risk of making the Borough being less attractive to house builders.	Approximately 7%. To be discussed at HE technical meetings	
7h	5, 6,7,8,11,15,16,17,18, 25, 27, 28,29, 35, 36, 37, 39, 40-45, 49, 50,	Environmental, Ecological and Health Impacts	Each and every community, and heritage asset Including Coal House Fort, Tilbury Fort and East Tilbury Village will be irreplaceably damaged – where has HE experienced and mitigated this across its many years of experience.	Response from HE: the effects on such assets will be considered fully within the Environmental Statement and is partially considered within the PEIR, submitted as part of the Statutory Consultation documents. Furthermore, there are various considerations relating to impacts that HE will be subject to within the National Policy Statement for National Networks (NPSNN), particularly in Sections 5.120 – 5.142 on the historic environment.	

New Questions:

Qu	Mitigation Schedule	Торіс	Question	Response	Actions
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Number	Reference			
8	N/A	Benefits	What's in the scheme for 'us'? ie	Response from HE:
			residents and businesses	As you are aware, the broader
				benefits are set out within the
				statutory consultation material.
				However, in order to summarise, we
				believe these broader benefits will
				flow from the seven Highways
				England objectives for the project
				(three of which are less relevant for
				this discussion) and our subsequent
				technical discussions can be guided
				accordingly:
				<u>To support sustainable local</u>
				development and regional
				economic growth in the medium
				to long term
				 LTC will support this by
				strengthening and connecting
				local communities and
				improving access to jobs,
				housing, leisure and retail
				facilities on both sides of the
				river.
				 Poor connectivity across the Thames east of London severs
				local labour and product
				markets, impacting
				economies in the surrounding area. Better connections
				across the river mean more
				job opportunities for those
				living in the region, and a

 employees. They also boost the market for local businesses New training and job opportunities created during construction will boost both the local and regional economies To be affordable to government and users To achieve value for money To minimise adverse impacts on health and the environment Throughout the design process we will look to improve and enhance these routes (footpaths, bridleways and cycle paths) as we consider how they will be affected We will work in partnership with local authorities and community interest groups to explore how we can improve accessibility and local connections Structures along the fourter will be designed to blend in with local surroundings as sympathetically as possible. 	
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	A number of green bridges

are being considered with
features such as timber
barriers and bollards, gravel,
coppice woodland, ground
cover planting and shrubs.
We will also keep the road
as low as possible within the
landscape and use natural
screening
 By creating habitats for
wildlife, protected species
such as otters, water voles
and bats, establishing new
woodlands and ensuring
landscapes are sensitively
designed we aim to protect
and enhance this rich
landscape
To relieve the congested
Dartford Crossing and
approach roads, and
improve their performance
by providing free-flowing,
north-south capacity
 LTC will reduce the number
of vehicles using the
crossing by 22 per cent with
13 million fewer vehicles
using the crossing at
opening, vastly improving
journey times and reliability
To improve resilience of the
Thames crossings and the

major road network
 improve journey times along
parts of the A127 and M20
 cut congestion on approach
roads to the Dartford
Crossing (including parts of
the M25, A13 and A2)
 increase capacity across the
Thames from four lanes in
each direction currently (at
Dartford) to seven lanes
each way (Dartford plus the
Lower Thames Crossing)
 allow nearly double the
amount of traffic to cross
the Thames
<u>To improve safety</u>
Clearly, without the project and
adherence to these objectives, then
congestion on the Dartford Crossing
will increase, the A13 and its M25
junction will come under further
pressure, the ports and logistics
businesses will be constrained and
possibly marginalised, due to
increased congestion on major
roads HGVs will increasingly use
local roads and local traffic will
increase.
Besides these clear significant
broader benefits that residents and

businesses can benefit from, we
have agreed to continuing our
regular technical discussions,
particularly we have agreed that we
will host a workshop with Thurrock
at Beaufort House in order to
identify how the Lower Thames
Crossing can help to support your
Local Plan and explore what
synergies there are in terms of
benefits. If you could let me know
what day you would prefer that
meeting to take place (I suggest we
do this outside of our normal
Wednesday meetings, so that we do
not disrupt that schedule) and your
proposed agenda, objectives and
outcomes, we will go ahead with
setting the meeting up.
In addition to the Local Plan
workshop, we will continue to work
with you over the coming months
regarding detailed consideration of
NMU connectivity, environmental
mitigation areas (for flood
compensation and environmental
mitigation), tree planting and other
environmental enhancements and
major utility diversion routes. Such
discussions can then feed into the
ongoing design development work
and your Local Plan development, as

				well as providing long term legacy and benefits.	
9	N/A	Future-Proofing	Why are lessons not being learned from the A13 East Facing Slips which could result in a similar issue with the lack of access to LTC travelling from the M25 eastbound along the A13	Response from HE: the current scheme has been designed to balance connectivity and local road traffic increases. Please provide your feedback in your consultation response, providing your preferred arrangement and reasons why, where possible.	