

COUNCIL MEETING – 29th JUNE 2016

NOTICE OF:	Reference No:	Date Received:	Date Forwarded:
White Paper	A3 to WP1	28/6/16	28/6/16

Submitted by: Councillor Keith Wakefield
 Relevant Board/Regulatory Panel: Executive Board
 Executive Member/Chair: Executive Member (Regeneration, Transport and Planning)
 Relevant Director: Director of City Development

Delete all after “number one priority” and replace with:

“and accordingly the Council will respond swiftly to the Department for Transport’s funding offer, in line with the approach approved by Executive Board on 22 June 2016.

Council further notes the concerns from residents and businesses about the development of NGT and cycle superhighway and resolves to consider these issues alongside the development of the Transport Strategy.”

The motion would therefore read:

This Council calls for a comprehensive Leeds Transport Strategy to be developed and delivered as a matter of urgency and welcomes the Government commitment to earmark the £173m NGT money to be spent on transport in Leeds.

This Council notes the planned scrutiny inquiry into NGT, Executive Board report and the recent transport summit but believes that a modern fit for purpose transport system that benefits all parts of the city is now long overdue in Leeds and should be the city’s number one priority and accordingly the Council will respond swiftly to the Department for Transport’s funding offer, in line with the approach approved by Executive Board on 22 June 2016.

Council further notes the concerns from residents and businesses about the development of NGT and cycle superhighway and resolves to consider these issues alongside the development of the Transport Strategy.



Deadlines for submission

- White Papers - 10.00 am on the day before the issue of the Summons
 - Questions - 10.00 am on Monday before the meeting
 - Amendments - 10.00 am on the day before the meeting
- (including references back)

(All submissions should be made to Governance Services for receipt to be recorded and distribution made)
