

## Gloucestershire LTP's role in the planning process

	Community represented by plan			
	Local	District	County	National
<b>Plan type</b>	Neighbourhood Development Plan	District Local / City Plans including CIL charging schedules	Gloucestershire County Council – Corporate Documents or  Local Enterprise Partnership – Strategic Economic Plan	National Guidance
<b>GCC role in the plan making process</b>	<p>GCC can provide guidance on the transport elements of the plan during the plan making process.</p> <p>GCC is a local stakeholder during the plan adoption process</p>	<p>GCC should be consulted during the plan making process to develop a supporting transport strategy.</p> <p>The supporting transport strategy should comply with the requirements of the National Planning Policy Framework (NPPF) &amp; Planning Practice Guidance (PPG) 'Transport evidence bases in plan making and decision taking' and Circular 02/2013.</p>	<p>For GCC strategies views will be requested through the Chief Officers Management Team as they progress towards formal adoption.</p> <p>For the Local Enterprise Partnership GCC officers sit on a Senior Officer Group which reports to the Gloucestershire Economic Growth Joint Committee.</p> <p>The recommendations of this group are then made to the Local Enterprise Partnership Board. The Leader of GCC sits on the board as does a further local authority representative (non GCC).</p>	Where government consults with Local Transport Authorities GCC will actively engage in the process.
<b>How much consideration does the plan have when updating the LTP?</b>	These plans carry no weight until they are adopted by the community they represent and a local plan has been adopted by the District / City authority.	These plans carry no weight until they are adopted by the District / City authority.	These carry no weight until they are adopted by GCC or the Local Enterprise Partnership.	Once issued these should be considered. The weight of this consideration is dependant on the status of the guidance i.e. draft of formal.