Service Baseline / Initial Challenge	Guidance	Information
Description of Current Service Baseline	Who provides the service?	Technical Services and Service Stockton. Lighting maintenance is provided by David Webster Ltd.
	History how service was formed and why it exists	Evolved historically.
	How is the service provided	Technical Services set and manage the policy for all highway operations including network management, road safety and street lighting. Service Stockton provide the delivery function for all highway operations and capital schemes up to a value of £100K. The street lighting maintenance contract is let on a 3 yearly basis and is currently with David Webster Ltd.
	What influences impact on the service(political social economical, technological)	Highway condition is governed by a mixture of technical survey information, requests from Elected Members, requests from members of the public and from the inspection regime carried out by Service Stockton.
Challenge	How does the service perform	Highway asset management is measured by condition survey and also through residents surveys, eg MORI. There is also internal performance management criteria that are used to measure number of schemes delivered and budgetary control.
	What does inspection tell us about this service	To be confirmed.

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	What resources are used	£1.3M structural maintenance allocation from LTP. £6M scheduled and unscheduled maintenance from revenue resources. £150K from SBC capital.
	What assets are used to deliver the current service	The highway assets of the Council are valued at £780M. Over and above that the only assets utilised are staff.
	Are there any limitations or barriers affecting the delivery of the service	The backlog of maintenance required to bring the highway assets up to standard is in the region of £22M. The resources made available mean that all requests for services and assets in need of attention are not able to be funded. A priority system for repair and maintenance is therefore in place which does not cover all of the highest priorities identified.
	If the service is outsourced or provided by a third party, how are service standards monitored	For street lighting, service standards are monitored through a series of performance measures, ie response times for repair etc with an aim to continuously improve.
	Could the service be provided through a different mechanism	The service could be externalised or delivered through partnership working.
Customer Baseline	Who are the customers what are their needs now	Every resident and member of the travelling public is a customer of the highway asset related services.

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	How are service users consulted and how do their views shape delivery	The views of users are sought through a series of mechanisms Viewpoint MORI Pre scheme implementation questionnaires Post scheme implementation questionnaires
	How satisfied are the customers	2008 MORI survey revealed a nett satisfaction of xxxx %
	How do you communicate with your users	Website, specific letter drops, scheme information boards, satisfaction leaflets, service user groups.
	How are these services promoted / marketed	As above.
	What do Viewpoint Surveys/ internal audit reports tell us about the service?	Nett satisfaction
Customer Challenge	Are there customers who could use the service but don't	Residents who do not wish to or know how to engage with the Council for matters relating to traffic, highway and lighting schemes and maintenance.
	Are there customers using the service who shouldn't be	No.
	Who are the customers of the future and what are their needs	A safe functional highway asset.

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	What is likely to impact on demand for these services in the future	The demand will increase as the gap between asset condition, increased traffic congestion and the resources to deal with it increase.
	What do complaints/ compliments tell you about these services	The level of satisfaction is positive, however the negative comments always relate to the need for more infrastructure and increased levels of maintenance.
Aims & Objectives		
Baseline	Is the service required by statute	Yes – Highways Act 1980.
	Is there a statutory level of service	Yes the role of the Traffic Manager is statutory.
	Is the service responsive or proactive or a mixture	Both.
Challenge	Is the service needed	Yes
	What would happen if the service was not provided either in whole or part	Transport and Highway network would be unmanaged and deteriorate into an unsafe, congestion environment.
	How would the service react to new pressures what capacity would be required to deal with additional / new demands	Ongoing
Aims & Objectives		
Challenge	Who provides a similar service to this using a different delivery mechanism e.g. external partnerships, shared services etc	Other Local Authorities, the Highways Agency and with regard to responsive maintenance private contractors.
Relevance / Context		
Baseline / Challenge	How does the service fit with the overall aims	CAA Environment block and the Sustainable

Service Baseline / Initial Challenge	Guidance	Information
	of the Council	Community Strategy objectives of Regeneration and Transport, Safer Communities, Older Adults etc
	How does the service contribute to key policy areas	Highways Act, Traffic Management Act, Road Traffic Act, LTP, Regeneration Strategy, Network Management Plan, Carbon Management Plan.
	What policies, plans and strategies impact on the service e.g. statutory, policy, function , other services	
	Are there any political judgements / decisions involved in determining the level of service	Yes capital and revenue programmes agreed with Cabinet Member for Regeneration and Transport. Policies set by Cabinet and Council as necessary.
Financial / Resource Considerations Baseline	What are the costs of the service Capital and revenue costs	£3.5M LTP, £150K SBC Capital, £6M SBC Revenue.
	What is the level of 3 rd party expenditure	Developer funding (variable).
	What contracts or other arrangements are in place (spend analysis)	Service Stockton, Street Lighting, Structural Maintenance, Lead Authority arrangements.
	What is the Councils commitment to contracts / other arrangements	Annual and 3 +1 years for tendered services.
	Do you have any charging policies	Yes for dropped crossings, legal orders etc.

Service Baseline / Initial Challenge	Guidance	Information
	How have Gershon efficiency savings impacted on the service and how were the service planning to meet future Gershon efficiency targets?	VFM Frameworks???
	How will the current financial climate affect the service?	Associated Central Government RSG, DfT SBC funding is at risk of being frozen or reduced.
Financial / Resource Considerations Challenge	How can you demonstrate that the service is cost effective overall?	A VFM framework needs to be reviewed.
	Do external contracts offer value for money?	Yes these are market tested on a price quality basis at each procurement cycle.
Service Drivers	What do we need to change and why?	Review the staff engaged on the service areas.
	What are the main drivers of change?	Efficiency of systems and resources.