		Savings Proposal						
Cabinet Member	Councillor Peter Bilson		Type:	Fffeieren				
Assistant Director Savings Owner		Nick Edwards Lydia Barnstable				Efficiency		
			2014/15	2015/16	2016/17	2017/18	2018/19	
Proposal: HIGHWA			£000	£000	£000	£000	£000	Total
Details of proposal: To extend the current highway compliance schemes to address misuse/abuse of the City's bus lane network. The proposal would be introduced on a phased basis commencing with the five priority bus lanes but with a view to extending this across all 22 bus lanes / gates. There is an up front capital investment in cameras for the initial rollout that would need to be incurred at a cost of approximately £100,000, with similar amounts being incurred in the following two years as the scheme is rolled out. The adoption of these powers would involve a legal process and a major review of the Traffic regulation Orders that apply to ensure they are fit for purpose and support the enforcement efforts. This process is estimated to take at least 6 months so no assumptions have been made for 2014/15. Thereafter a very cautious estimate of the income levels are estimated as the revenue saving relates in the main to using the income on highways improvements so displacing existing borrowing and revenue costs to deliver local transportation network maintenance/improvements.		Reduction in Revenue Expenditure (Show as Positive)						-
		Additional Income (Show as Positive)		250	(100)			150
		Net Saving	-	250	(100)	-	-	150
		Invest-to-save Funds Required						
		Revenue (Negative)						-
		Capital (Negative)		(100)				(100)
		Total Invest-to-save Funds Required	-	(100)	-	-	-	(100)
						l		
		Reduction in Staffing - Headcount						-
		Reduction in Staffing - FTE						-
		Staffing remaining - post savings FTE						
		Current Revenue Budget for Service Area (£000)						
		Revenue Budget for Service Area - post savings (£000)						
THERE ARE SIGNI	Strategy Implications FICANT COMMUNCIATIONS STRATEGY IN INALE FOR THE SCHEME INCLUDING ROA rd Implications							
SAFETY BENEFITS	t ions R BENEFITS TO THE RELIABILITY AND OF S FROM BETTER TRAFFIC MANAGEMENT E AND CYCLISTS, ESPECIALLY ON THE RA	AND REMOVAL OF VEHICLES FROM THE	BUS LANES	S AND BUS	GATES FOR F			
Economic Implicat	tions							
BENEFICIAL IMPACT ON TRAFFIC CONGESTION SHOULD RESULT WITH CONSEQUENT IMPACTS ON ECONOMY.								
Environmental Implications								
POSITIVE IMPACTS BOTH FROM THE TRAFFIC MANAGEMENT ASPECTS, IMPROVEMENTS TO BUS PUNCTUALITY AND MAKING PUBLIC TRANSPORT MORE ATTRACTIVE AND IN TERMS OF REDUCING TRAFFIC CONFLICTS THAT RESULT FROM TRAFFIC USING BUS LANES ILLEGALLY, ESPECIALLY IN THE CITY CENTRE.								
Equality Implication								
	S FOR USERS OF PUBLIC TRANSPORT A	NU PEDESTRIANS IN THE CITY CENTRE						
	AN INITIAL CAPITAL OUTLAY FOR THE CABUS LANE CONTRAVENTIONS, THE SCHE							
	S INTIAL BENEFITS BY MAKING PUBLIC TRA LE BY CYCLISTS AND REMOVING ILLEGAI							
	: L PROCESS TO BE UNDERTAKEN TO ACC SURE THEY ARE ROBUST AND DEFENDA		S. A REVIE	W OF THE 1	FRAFFIC REG	GULATION	ORDERS IS	ALSO
Policy Implications	S							
NO SIGNIFICANT I	MPLICATIONS							
Procurement Impli	ications							
	OF EQUIPMENT WOULD NEED TO BE SUB	JECT OF A TENDER PROCESS						
Staffing Implicatio PARKING SERVICI RESOURCES MAY	ES WILL ADMINISTER THE SCHEME AND	THE FIRST PHASE CAN BE DONE WITH EX	XISTING ST	AFF. AS TH	E SCHEME IS	S EXTENDE	D ADDITIO	NAL STAFF