Service Area	Infrastructure				
Proposal Title	Changes to Operational Practice and Procedures				
Summary Description, Delivery Arrangements and Timescales	Reduction in the Levels of Water Management and Drainage Operational Service This business case proposes the reduction of the water management and drainage maintenance service by 2 FTE operatives and one vehicle. This will deliver savings against the staffing budget together with the revenue cost associated with the running of vehicles and associated maintenance materials.				
	Withdrawal of One Gully Emptying Vehicle and Crew from the Drainage Service This business case proposes the reduction of the gully emptying service by 2 FTE operatives and one vehicle. This will				
	deliver savings against the staffing budget together with the revenue cost associated with the running of the vehicle				
Decision Point (Please tick appropriate box)	Head of Service	Cabinet	√		

Public Consultation Required (Please	YES	✓	NO	
tick appropriate box)				

PART ONE

Combined Savings

Net Savings (£000's)	2023/24 (£'000)	2024/25 (£'000)	2025/26 (£'000)
Amendments to operational practices and procedures	180		
			,
One-Off Implementation Costs	2023/24 (£'000)	2024/25 (£'000)	2025/26 (£'000)
(£000's)			
Revenue – Redundancy/Pension	100		
Revenue – Other			
Capital – Building related			
Capital – Other			
Implementation Cost - Total	100		

Impact on FTE Count	4 FTE
	i l

Does this proposal require an FEIA	YES	NO	✓
and/or WFG Act assessment?			
(Please tick appropriate box)			

Service Area	Infrastructure
Proposal Title	Streetlighting Switch off 00:00 to 06:00 (excluding safety critical sites) and Reduction in Maintenance
Summary Description, Delivery Arrangements and Timescales	Streetlighting Switch Off NCC currently maintains 19,000 street lighting luminaire assets across the City. Currently 50% of all street lighting operates on a part time basis whereby alternate lights switch off between midnight and 06:00 hrs with a view to reducing energy overnight when the highway usage is minimal.
	This business case proposes that, with the exception of safety critical sites identified by road safety audits, all streetlights citywide are switched off during the hours between midnight and 06:00 hours in the interests of achieving energy and carbon emissions savings.
	To deliver the savings, there is a requirement to carry out safety audits of every street and location to ensure a robust risk assessment process has been undertaken and any risks identified are mitigated.
	The project will reduce the carbon emissions from the streetlighting electricity we use by 198,548 kgCO2 (198.5 tonnes) or around 21% of our current streetlighting total per year. This represents a reduction in the emissions from all of the electricity that the council uses (for all purposes) of 5.2%.
	Reduction in Maintenance of lighting assets
	Local Highway Authorities have powers but no duty to provide street lighting. However, when it is provided, there is a statutory duty to maintain it.
	NCC currently maintains 19,000 street lighting luminaire assets across the City plus all associated cabling etc.
	All defects are assessed for repair in accordance with the councils Highway Asset Management Plan and Maintenance plan, which sets out the speed of repair based on risk to the highway user.
	This business case proposes that the reactive maintenance budget (£365k in 2022/23) is reduced by £100k to secure a saving on the levels of maintenance undertaken each year. This will require a comprehensive review of how we risk manage our assets to ensure that only low risk/ low impact maintenance is deferred.
	Statutory patrolling, structural and electrical testing will not be affected by this business case.

Decision Point (Please tick appropriate box)	Head of Se	ervice		Cabinet			√
Public Consultation Required (Please	YES	✓ NO					
tick appropriate box)							
PART ONE							
Net Savings (£000's)		2023/24 (£'000)	2024/25 (£'0	00)	2025/26 (£'000)]	
Streetlighting Switch Off Energy Saving b	pased	200	70			1	
on 35p/kwh		200	70				
Reduction in Maintenance		100				1	
Total		300	70			1	
One-Off Implementation Costs		2023/24 (£'000)	2024/25 (£'0	00)	2025/26 (£'000)		
(£000's)		, ,	•	, l	, ,		
Revenue – Redundancy/Pension						1	
Revenue – Other		350	52			1	
Capital – Building related						1	
Capital - Other						1	
Implementation Cost - Total		350	52			1	
•						_	
Impact on FTE Count							
						J	
Does this proposal require an FEIA	Yes		✓	NO			
and/or WFG Act assessment?							
(Please tick appropriate box)							

Service Area	Infrastructure					
Proposal Title	Fees and Charges – Fees increased by 10% rather than the standard 4%					
Summary Description, Delivery Arrangements and Timescales	that have been identified as appropriate for the appli standard annual 4% by a rate of 10%. The additional charges are applied to ensure the autincurred costs for statutory and discretionary function 1) Highways and Engineering 2) Assets and Planning which includes highway Approving Body (SAB) Whilst some charges are nationally set by Welsh Goincrease in this business case are set by the local at setting of the charge.	cation of thority cons. y develo	frastructure service area in carrying out its statutory du of an increased annual price uplift over and above the continues to deliver a sustainable service by recovering opment control and Sustainable urban Drainage (SuDS ont or various governing bodies, the rates subject to the to ensure all incurred costs are fully recoverable through	all its		
Decision Point (Please tick appropriate box)	Head of Service		Cabinet	✓		

Public Consultation Required (Please	YES	✓	NO	
tick appropriate box)				

PART ONE

Net Savings (£000's)	2023/24 (£'000)	2024/25 (£'000)	2025/26 (£'000)
	40		
One-Off Implementation Costs	2023/24 (£'000)	2024/25 (£'000)	2025/26 (£'000)
(£000's)			
Revenue - Redundancy/Pension			
Revenue – Other			
Capital – Building related			
Capital - Other			
Implementation Cost - Total			

Impact on FTE Count	No impact on FTE count
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Does this proposal require an FEIA	YES	NO	✓
and/or WFG Act assessment?			
(Please tick appropriate box)			