Appendix 3

Environmental Sustainability

Proposal	2025-26	2026-27	2027-28	2028-29					
H/M/	£000s	£000s	£000s	£000s	2025-26	2026-27	2027-28	2028-29	-
					202	202	202	202	Total
Contractual Inflation									
Total Contractual Inflation									
Pressures 1 Energy & Natural Reversal of additional 0.5FTE of Energy Efficiency Officer to provide	0		(25)		0.00		(0.50)		(0.50)
Total Pressures			(25)				(0.50)		(0.50)
Exisiting Efficiencies									
Total Existing Efficiencies					!I	<u>-</u>			
Invest to Save	[i			
Total Invest to Save									
Fees and Charges 2 Environmental Reversal of Sustainability additional income from air quality	0	12							
Total Fees and Charges		12							

Environmental Sustainability

,												
	Proposal		2025-26	2026-27	2027-28	2028-29						
		H/M/L	£000s	£000s	£000s	£000s		56	73	80	6	
								52-7	2026-27	2027-28	2028-29	Total
								20.	8	20.	20	è
New Investments / E							,				,	.p
	Reversal of NEW		(140)									
Cities	BID proposed - ZEZ		J			j	i	i			i	<u> </u>
Total New Investme	nt/Bids	•	(140)									
		•										
Transformations & I												
	Reversal of £25k		0		25							0.00
	funding from											
	Selective Licencing income to pay for											
	DPS income £600k		190				!					0.00
	(£450k already		100									
	identified, increasing											
	over MTFP period) -							<u> </u>	į			
	DPS cost - £101k		(101)					1.00				1.00
	per annum from											
	24/25 (£44k Procurement salary											
	+ £2k addtl re											
7 Smart, Sustainable	reversal of 2024-25		50				}					
Cities	EVI delivery - £50k						<u>i</u>	i				
8 Smart, Sustainable	EVI delivery - £411k		0	(41)	(59)	(20)						0.00
	increase in income from installed											i
	charge points (£41k											
	EVI delivery £100k				0		j					0.00
	internal costs over											
	MTFP period in base											
	budget from 2024-											i
10 Environmental	Ecology officer GR 6-		13	0								0.00
	income from neighbouring											
	reversal of 2024-25		20									ļ
	reversal of 2024-25 LEON - bid led by		20									
Ciuca	LLOIN - DIG led by	į	L			lj	i		i		i	.i

Environmental Sustainability

	Proposal	H/M/L	2025-26 £000s	2026-27 £000s	2027-28 £000s	2028-29 £000s		25-26	26-27	27-28	28-29	otal
12 Smart, Sustainable Cities	Pioneering Places programme - £118k income from IUK Pioneering Places		65	(00)					(1.00)		500	(1.00)
Cities	programme - project costs (£86k in 24-25		(66)	(20)								0.00
14 Environmental Quality 15 Environmental	ZEZ Pilot - 50/50 income share with		(50)		210							0.00
Quality	Finalising agreement with County for receipt of c£450k associated with transfer of existing City Council on-uplift in ESO income		(45)									0.00
16 Smart, Sustainable Cities	uplift in ESO income for 24/25 and 25/26		(5)	5								0.00
Total Transformation	ons		71	(35)	176	(20)	!	1.00	(1.00)	<u> </u>	i	<u> </u>
Service Reductions	<u> </u>			j			[I	I	
Total Service Redu	ctions						•					
Total Environmenta	al Sustainability Bids &	Savings	(69)	(23)	151	(20)		1.00	(1.00)	(0.50)		(0.50)

re items 12 and 13 - u

Amended Bids & Savings New Bids & Savings

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