		<u>kevenue</u> E	Sudget Setting	2023/24 to 20	<u>123/20</u>		
Directorate				Place & Growth			
Business Case Details							
Business Case Type	Savi		Permanent reductio	n in expenditure o	or increase in income budget		
Business Case Name	SUBJECT TO OUTCOME OF WASTE STRATEGY CONSULTATION: Proposal to move to alternate weekly or three weekly waste collections						
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Move from weekly collections to alternate weekly collections (fortnightly) or three weekly or monthly collections. SUBJECT TO THE OUTCOME OF THE WASTE STRATEGY CONSULTATION There may be an opportunity to improve our recycling performance, decrease our carbon generation and realise saving through implementing alternate or three weekly collections. This proposal is to make a mid contract change to fortnightly, or less frequent. This will result in financial savings for the council due to containerisation and resultant likely reduction in household refuse tonnage as more will be recycled. Food waste will continue to be collected on a weekly basis.						
Supporting Evidence / Trend Analysis / Business Case	alternate weekly environmental a were to be introd consultants and	r collections (but nd carbon reduct duced (dependir this will be brou of refuse collect	maintain weekly for stion agendas. It is e ig on option chosen ght forward for cons	od waste collection stimated that £70 or The full financial cideration as soon	ULTATION: Such a change, from weekly to ns) would realise savings whilst boosting the 10k to £1.5m could be saved annually if this system al data is currently being finalised through as it is ready. collections) were to be decreased to three weekly		
Impact not successful / Options for mitigations	The current con may have an ad			er replaces the ex	isting arrangement, even if it is on the same basis,		
Preparedness for implementation of savings	alternate weekly	or three weekly	residual waste colle	ections. The abilit	ne waste strategy consultation favours a move to y to introduce this change mid contract and the en place with the contract provider.		
Finance Information		2022/23					
Total Budget for Activity	У	£5,528,300					
		Yr 1	Yr 2	Yr 3			
		2023/24	2024/25	2025/26			
Amount needed per year		03	(£700,000)	£0			
Cumulative movement	Income	£0	0£	£0			
from 22/23 budget		£0	(£700,000)	(£700,000)			
RAG Status (Certainty around financial request and project delivery)	Green Amber Red	Some certain	ty on figures and protection figures and prot	roject delivery			
Select "RAG Status"	Red	1					
Comments regarding RAG Status	Once the full fina	ancial analysis i	s know then this RA	G status will be re	eviewed.		
<u>Benchmarking</u>							
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)			•	•	systems and those that do realise a higher recyclings associated with the move to this working		
Sign Off							
Service Manager			Richard Bisset -	Lead Specialist,	Place Clienting		
Assistant Director		Fran		•	r Environment & Safety		
Director			Steve Moore	e - Director of Place	ce & Growth		
Load Mambar			Ion Chanton	Environment Cne	ert and Laioura		

lan Shenton - Environment, Sport and Leisure

Lead Member

PG.R2	Rever	nue Budget	Setting 2023/2	4 to 2025/26						
Directorate			Place &	Crowth						
			Flace &	Giowiii						
Business Case Details Business Case Type	Savi		Permanent reduction in expenditure or increase in income budget							
Business Case Name	Increase Garder	ncrease Garden Waste Service annual fees by £10								
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	coronavirus and	Each year the garden waste subscription fee has been increased by £5, however due to the impact of coronavirus and the economic downturn, including high inflation levels, fuel increases and overall running costs, it is suggested that the charge is increased by £10 for 2023/24.								
Supporting Evidence / Trend Analysis / Business Case	increased by £1	0 which will cov	er inflation, any addi	70. It is proposed that the subscription fee is tional fuel costs and increases of overall running to an additional 38p per fortnight from the current						
Impact not successful / Options for mitigations			ard, the Council will dverse impact on bu	generate less income from the garden waste dgets.						
Preparedness for implementation of savings										
Finance Information Total Budget for Activity	<u>/</u>	2022/23 £1,913,800 Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26						
Amount needed per year	Expenditure Income	£0 (£255,000)	£0	£0						
Cumulative movement from 22/23 budget		(£255,000)	(£255,000)	(£255,000)						
RAG Status (Certainty around financial request and project delivery)	Green Amber Red	Some certai	nty on figures and pronty on figures and pronty on figures and pronty on figures and pro	roject delivery						
Select "RAG Status"	Green			· · · · · · · · · · · · · · · · · · ·						
Comments regarding RAG Status										
Benchmarking										
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)										
Sign Off										
		Pichs	ard Bisset - Lead Sp	ecialist, Place Clienting						
Service Manager		IXIOII		columet, rideo cherimig						
Service Manager Assistant Director				rector for Environment & Safety						
_		Francesca H	obson - Assistant Di							

	<u>Re</u>	venue Bud	Iget Setting 2023	3/24 to 2025/2	<u>26</u>			
Directorate	Place & Growth							
Business Case Details								
Business Case Type	Savir	ngs	Permanent reduction in expenditure or increase in income budget					
Business Case Name	Cease the provision of residual waste blue bags							
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Cease the current policy of providing blue bags to each household for residual waste.							
Supporting Evidence / Trend Analysis / Business Case	bags on the cou	The number of bags per year has recently been reduced to 54 per household per year. Veolia buy and delive bags on the councils behalf but with costs increasing the cost to buy and deliver the bags is still likely to exceed the £350k budget.						
Impact not successful / Options for mitigations		Price increases mean that it is no longer possible to purchase and deliver 54 bags per hosehold per year within the existing budget. A growth bid will therefore be required for £50k if this proposal is rejected.						
Preparedness for implementation of savings								
Finance Information		2022/23	1					
Total Budget for Activity	У	£350,000]					
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26				
Amount needed per year	Expenditure	£0	(£350,000)	£0				
Amount needed per year	Income	£0	£0	£0				
Cumulative movement from 22/23 budget		£0	(£350,000)	(£350,000)				
RAG Status (Certainty	Green	High certain	nty on figures and pro	ject delivery				
around financial request	Amber	Some certa	inty on figures and pro	oject delivery				
and project delivery)	Red	Low certair	nty on figures and pro	ject delivery				
Select "RAG Status"	Amber							
Comments regarding RAG Status								
<u>Benchmarking</u>								
Supporting								
benchmarking								
information (Unit cost, demand stats,								
comparison to LAs, etc)								
Sign Off								
Service Manager			Richard Bisset - Lead	d Specialist, Place	Clienting			
Assistant Director		Frances	sca Hobson - Assistar		· · · · · · · · · · · · · · · · · · ·			
Director			Steve Moore - Dir					
Lead Member	lan Shenton - Environment, Sport and Leisure							

PG.R4	Re	evenue Bud	get Setting 202	3/24 to 2025	<u>/26</u>			
Directorate Place & Growth								
Business Case Details								
Business Case Type	Savi	Permanent reduction in expenditure or increase in income budget Savings						
Business Case Name			sing conservation ar	eas				
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Proposal to real changes. Depe areas etc in app	Reviewing grounds maintenance in open spaces. Proposal to realise savings on the grounds maintenance contract through efficiencies and operational hanges. Dependent on the announcement of the ecological emergency there could be more wildflower reas etc in appropriate areas. There is also the proposal of reducing the frequency of cuts throughout the ear for some areas.						
Supporting Evidence / Trend Analysis / Business Case	External consult exact level of sa			unds maintenan	ce contract and following this work the			
Impact not successful / Options for mitigations								
Preparedness for implementation of savings								
Finance Information								
Total Budget for Activity	,	2022/23 £1,089,900	1					
ream = magerier reaming	,		l					
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26				
Amount needed per year	Expenditure	(£60,000)	0£	£0				
	Income	£0	£0	£0				
Cumulative movement from 22/23 budget		(£60,000)	(£60,000)	(£60,000)				
RAG Status (Certainty	Green		nty on figures and pr					
around financial request and project delivery)	Amber Red		nty on figures and pronty on figures and pro					
Select "RAG Status"	Green	I			•			
Comments regarding RAG Status								
Benchmarking								
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)								
Sign Off								
Service Manager		ſ	Richard Bisset - Lea	d Specialist, Pla	ce Clienting			
Assistant Director					nvironment & Safety			
Director			Steve Moore - Di	irector of Place 8	& Growth			
Lead Member			Ian Shenton - Envi	ronment, Sport a	nd Leisure			

PG.R5	Rev	venue Budg	dget Setting 2023/24 to 2025/26				
Directorate	Place & Growth						
Business Case Details							
Business Case Type	Savii	ngs	Permanent reduction in expenditure or increase in income budget				
Business Case Name	Event income from	om open space	ces				
Description	Rental / sponsor	rship of open s	spaces for public / private events.				
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	To offer WBC open spaces on a rental / sponsorship basis to realise income. Open spaces will be hired on a similar basis to Dinton Pastures and California Country Park.						
	There are a number of open spaces in the borough which could be used for events. Currently events are held at Dinton Pastures and California Country Parks with income generated from these (up to 5 acres per day - £200). Although specific numbers / locations of events have not been fully identified, it is estimated that hiring out could realise income and further work will be undertaken with the Commercialisation Team.						
Impact not successful / Options for mitigations							
Preparedness for implementation of savings							
Total Budget for Activity	1	2022/23 (£151,400) Yr 1 2023/24	Yr 2 Yr 3 2024/25 2025/26				
Amount needed per year	Expenditure Income	£0 (£68,000)	£0 £0				
Cumulative movement from 22/23 budget		(£68,000)	(£68,000) (£68,000)				
RAG Status (Certainty around financial request and project delivery)	Green Amber Red	Some certa	ainty on figures and project delivery tainty on figures and project delivery ainty on figures and project delivery				
Select "RAG Status"	Amber						
Comments regarding RAG Status							
<u>Benchmarking</u>							
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)							
Sign Off							
Service Manager		Andy Gle	Glencross - Service Manager, Green & Blue Infrastructure				
Assistant Director		Frances	sca Hobson - Assistant Director for Environment & Safety				
Director			Steve Moore - Director of Place & Growth				
Lead Member			Ian Shenton - Environment, Sport and Leisure				

PG.R6 Revenue Budget Setting 2023/24 to 2025/26									
Directorate		Place & Growth							
Business Case Details									
Business Case Type	Savings	Permanent reduction in expenditure or increase in income budget							
Business Case Name	Smart drainage sensors borough wi	mart drainage sensors borough wide roll-out							
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Smart drainage sensors borough wide roll-out The roll out of smart drainage gully sensors in high-risk locations across the Borough, in order to move from a reactive approach to drainage maintenance, towards a proactive risk based approach. Wokingham Borough Council are responsible for maintaining almost 40,000 highways drainage gully's across the Borough. The Highways Maintenance Management Plan currently states that all gully's within the Borough will be emptied once a year, and a third of gully's that lie within higher risk locations will be cleared twice a year. The Council spend on average, £300k a year on the gully maintenance programme. Over the last 5 years, officers have been collecting data on silt levels within all gully's at the point of emptying. This has allowed officers to develop an accurate picture of areas at most risk of debris build up, and that consequently require more frequent maintenance. In 2021 officers conducted a smart drainage trial, using gully sensors in 3 locations within the borough, to see whether sensors recording silt level and sending notifications to the council when the silt level blocks the outlet, could be used to proactively respond to silt build up, allowing for a reduction in scale of the annual gully cleansing programme. By cross referencing the silt levels with historic flooding records and resident enquiries, officers have identified that just under 200 locations that would benefit from gully sensors. Officers propose to purchase 200 gully sensors, at a cost of £450 per sensor (£90k upfront capital investment), which could then be used to proactively notify the council's highways contractor of when a gully requires emptying. This will not only allow officers to remove the requirement within the Highways Maintenance Management Plan for a third of gully's to be cleansed twice annually, but it will also reduce the reactive call outs and emergency out of hour responses to flooding reports. Further investigation over the next 6 months is required before a figure								
	Trend Analysis / Business Case Officers will continue to progress this savings opportunity regardless of whether it is included within this round of savings as the programme								
Preparedness for implementation of savings	officers and contractors. Within the	results of the pilot study to see how successfully the sensor information feeds information back to WBC next 6 months to a year officers hope to roll the scheme out across the borough. There are opportunities capital drainage budget of £200k to purchase the sensors.							
Finance Information									
Total Budget for Activity	2022/23 v £300,000	1							
Total Badget for Activity	•	1							
	Yr 1 2023/24	Yr 2 Yr 3 2024/25 2025/26							
Amount needed per year	Expenditure £0	£0 £50,000)							
7 mileum needed per year	Income £0	03 03							
Cumulative movement from 22/23 budget	£0	(£50,000) (£50,000)							
RAG Status (Certainty around financial request and project delivery)	Amber Some certa	nty on figures and project delivery inty on figures and project delivery nty on figures and project delivery							
Select "RAG Status"	Green								
Comments regarding RAG Status The proposal requires further investigation before potential savings can be confirmed. However, the intention is to remove the requirement for twice annual cleansing of a third of the Borough's gully's.									
Benchmarking									
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)	Supporting benchmarking information (Unit cost, demand stats,								
Sign Off									
Service Manager		Francesca Hobson - Assistant Director for Environment & Safety							
Assistant Director		Francesca Hobson - Assistant Director for Environment & Safety							
Director		Steve Moore - Director of Place & Growth							
Lead Member		lan Shenton - Environment, Sport and Leisure							

		Revenue	Budget Setting	2023/24 to 20	<u>25/26</u>			
Directorate				Place & Growth				
Business Case Details								
Business Case Type	Permanent reduction in expenditure or increase in income budget Savings							
Business Case Name	Stop the annual pur	Stop the annual purchase and delivery of food waste caddy liners to households						
Description Inc. (Reason. i.e. Demand / Legislative /	item 'Purchase and	delivery the annua	al delivery of food wa	ste caddy liners to I	ds. This proposal cannot be accepted unless the growth nouseholds' is also approved. esidents (70,000 households) in the borough which costs			
Discretionary)	in the region of £10	•	micro dre parendoca	and distributed to i	colucino (70,000 nouscriolas) in the bolough which costs			
Supporting Evidence / Trend Analysis / Business Case	evidence suggests means c.50% are n use plastic and sup assessed and it has	Residents participation in the food waste collection service is good considering refuse is collected on a weekly basis. Anecdotal evidence suggests that 50% of households use the service and therefore most would utilise the supplied caddy liners which in theory means c.50% are not being used and therefore this money/product is wasted. Additionally the council has committed to reducing single use plastic and supplying such a number to residents is counter intuitive. Alternatives such as biodegradable liners have been assessed and it has been found that these are at least double the price of virgin plastic which is currently used. However residents cause a variety of other receptacles such as plastic bags, newspaper etc instead of caddy liners.						
Impact not successful / Options for mitigations	1	re to be continued	the growth bid to fun	d them will need to	be approved.			
Preparedness for implementation of savings			ich is required if the o		be continued. If the caddy liners are to be stopped this g is not deliverable.			
Finance Information		2022/23						
Total Budget for Activity	у	£0						
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26	1			
	Expenditure	(£100,000)	£0	£0				
Amount needed per year	Income	£0	£0	£0				
Cumulative movement from 22/23 budget		(£100,000)	(£100,000)	(£100,000)	1			
RAG Status (Certainty around financial request and project delivery)	Green Amber Red	Some certa	nty on figures and pro inty on figures and pr nty on figures and pro	oject delivery				
Select "RAG Status"	Green]						
Comments regarding RAG Status								
Benchmarking								
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)								
Sign Off								
Service Manager			Richard Bisset	- Lead Specialist, F	Place Clienting			
Assistant Director		Fr			Environment & Safety			
Director	Steve Moore - Director of Place & Growth							

Ian Shenton - Environment, Sport and Leisure

Lead Member

		Revenue B	Budget Setting 2	023/24 to 2025/2	<u>26</u>
Directorate			F	Place & Growth	
Business Case Details					
		1	Permanent reduction	in expenditure or inci	rease in income budget
Business Case Type	Savir	ngs		·	•
- · · · · · · · · · · · · · · · · · · ·	Reduction in Draina	age Maintenance (annual Grip cutting p	rogramme) to every o	other year
Business Case Name					
	A highway grip is a highway into the ro		necting the road edge	to the roadside ditch	. Its purpose is to drain rain water from the
Description Inc. (Reason. i.e.					
Demand / Legislative /					ance with our adopted Highways Maintenance ach to grip cutting (i.e. only cutting those grips that
Discretionary)					Irainage infrastructure.
Companion Fridays /					
Supporting Evidence / Trend Analysis /					
Business Case					
	The evieting and	ach of outting all and	ring annually which is	in line with avietic - t	udgete
mpact not successful /	The existing approa	ach of cutting all gr	rips annually, which is	in line with existing b	udgets.
Options for mitigations					
Preparedness for					
implementation of					
savings					
		2022/23			
Finance Information Fotal Budget for Activity	Į.	2022/23 £1,088,900 Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26	
Total Budget for Activity Amount needed per	Expenditure	£1,088,900 Yr 1			
Total Budget for Activity		£1,088,900 Yr 1 2023/24	2024/25	2025/26	
Total Budget for Activity Amount needed per	Expenditure	£1,088,900 Yr 1 2023/24 (£25,000)	2024/25 £0	2025/26 £0	
Fotal Budget for Activity Amount needed per year Cumulative movement	Expenditure	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000)	£0	£0 £0 £0 (£25,000)	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request	Expenditure Income Green Amber	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy of the figure and prointy of the figure and prointy of the figure and prointy of the figu	£0 £0 (£25,000)	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty	Expenditure Income	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 (£25,000)	£0 £0 (£25,000)	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request	Expenditure Income Green Amber	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy of the figure and prointy of the figure and prointy of the figure and prointy of the figu	£0 £0 (£25,000)	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery)	Expenditure Income Green Amber Red Green	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy on figures and proin	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery)	Expenditure Income Green Amber Red Green	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy of the figure and prointy of the figure and prointy of the figure and prointy of the figu	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding	Expenditure Income Green Amber Red Green	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy on figures and proin	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status	Expenditure Income Green Amber Red Green	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy on figures and proin	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking	Expenditure Income Green Amber Red Green	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy on figures and proin	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost,	Expenditure Income Green Amber Red Green	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy on figures and proin	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking	Expenditure Income Green Amber Red Green	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy on figures and proin	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats,	Expenditure Income Green Amber Red Green	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain	£0 £0 £0 (£25,000) Inty on figures and prointy on figures and proin	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)	Expenditure Income Green Amber Red Green It could be difficult t	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain Low certain to achieve the savi	£0 £0 (£25,000) Inty on figures and prointy	£0 £0 (£25,000) Dject delivery oject delivery oject delivery	Blue Infrastructure
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc) Sign Off	Expenditure Income Green Amber Red Green It could be difficult t	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain Low certain Low certain Andy	£0 £0 £0 (£25,000) Inty on figures and production on figures and production of figures and prod	£0 £0 (£25,000) Dject delivery oject delivery ject delivery identification in the winter.	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc) Sign Off Service Manager	Expenditure Income Green Amber Red Green It could be difficult t	£1,088,900 Yr 1 2023/24 (£25,000) £0 (£25,000) High certain Some certain Low certain Low certain Andy	£0 £0 £0 (£25,000) Inty on figures and prointy on figures and proin	£0 £0 (£25,000) Dject delivery oject delivery ject delivery idooding in the winter.	ironment & Safety

PG.R9	Re	venue Budae	et Setting 2023/24	l to 2025/26			
Directorate			Place & 0	Growth			
Business Case Details							
Business Case Type	Permanent reduction in expenditure or increase in income budget Savings						
Business Case Name	School Keep Clear	Markings - Roll O	ut of Parking Enforcem	nent Scheme			
	Roll-out equipment and operational costs for extended scheme. A special item for £183k in 2023/24 is linked to this. This saving cannot be realised without the special item, they are both part of the same bid.						
Supporting Evidence / Trend Analysis / Business Case							
	The Council would i members about saf			sues raised by many re	sidents, parents and elected		
implementation of		recast income ge			an annual requirement of £40k 5 onwards. Resulting in the net		
Finance Information							
Total Budget for Activity	,	2022/23 £0					
Total Budget for Activity	·	20					
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26			
Amount needed per	Expenditure	£0	£40,000	£0			
year	Income	£0	(90,000)	£0			
Cumulative movement from 22/23 budget		£0	(£50,000)	(£50,000)			
RAG Status (Certainty	Green	High certai	inty on figures and proj	ect delivery			
around financial request	Amber	Some certa	inty on figures and pro	ject delivery			
and project delivery)	Red	Low certai	nty on figures and proje	ect delivery			
Select "RAG Status"	Green						
Comments regarding RAG Status							
Benchmarking							
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)							
Sign Off							
Service Manager		Matthe	ew Gould - Lead Specia	alist, Highways & Transp	port		
Assistant Director				rector for Highways & Tr			
Director			Steve Moore - Directo	r of Place & Growth			
Lead Member		Paul F	Fishwick - Active Trave	I, Transport and Highwa	iys		

PG.R10	Revenue B	udget Settin	g 2023/24 to 2	2025/26			
Directorate			Place & Growth	า			
Business Case Details							
Business Case Type	Saving	l L	Permanent reducti oudget	on in expenditure	or increase in income		
Business Case Name	Additional charges fo	r residents seco	nd parking permits	- £900 per annu	m		
Inc. (Reason. i.e.	1st residents' permits can only be charged at cost but 2nd permits are not constrained. We currently give out 69 second permits per year and could charge these at the full public car park season ticket cost of circa £900 per annum.						
Supporting Evidence / Trend Analysis / Business Case							
Impact not successful / Options for mitigations							
implementation of	Further work in requir proposed level of income until 2024/25.	ome. It may ther			ul and generates the nefits of this additional		
Finance Information		2022/23					
Total Budget for Activity	,	(£7,700)					
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26			
Amount needed per year	Expenditure	£0	£0	£0			
	Income	(£62,000)	£0	£0			
Cumulative movement from 22/23 budget		(£62,000)	(£62,000)	(£62,000)			
RAG Status (Certainty	Green	High certaint	y on figures and p	roject delivery			
around financial request	Amber	Some certain	ty on figures and p	project delivery			
and project delivery)	Red	Low certainty	y on figures and pr	oject delivery			
Select "RAG Status"	Green	1					
Comments regarding RAG Status							
<u>Benchmarking</u>							
Supporting benchmarking information (Unit cost, demand stats,							
comparison to LAs, etc)							
Sonice Manager	Chris	tophor Easter	Assistant Director	for Highways 9 T	rancport		
Service Manager			Assistant Director				
Assistant Director	Chris	•	Assistant Director		гапѕроп		
Director			ore - Director of Pl				
Lead Member		raui risnwick - /	Active Travel, Tran	isport and Highw	ays		

PG.R11	Re	venue Budo	get Setting 202	3/24 to 2025/2	<u> 26</u>			
Directorate	Place & Growth							
Business Case Details								
Business Case Type	Permanent reduction in expenditure or increase in income budget Savings							
Business Case Name	Increase in Off S		_					
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	the report, to ad	To increase the charges for off street parking for the first time in over 4 years as detailed in appendix 1 of he report, to address the current shortfall in income that has resulted from the pandemic. Off Street Parking Charges Increase (Executive Paper 29/09/22)						
Supporting Evidence / Trend Analysis / Business Case	A report went to	A report went to the Executive on 29/09/22 outlining the proposed increases in parking charges.						
Impact not successful / Options for mitigations	There is currently a predicted loss £0.6m-£0.8m for 2022/23 from parking revenue. If fees are not increased to address the shortfall, then other interventions will be required to bridge the gap.							
Preparedness for implementation of savings								
Finance Information		2022/23						
Total Budget for Activity	/	(£2,543,000)						
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26				
A-recent peeded per year	Expenditure	£0	£0	£0				
Amount needed per year	Income	(£500,000)	(£200,000)	£0				
Cumulative movement from 22/23 budget		(£500,000)	(£700,000)	(£700,000)				
RAG Status (Certainty	Green		ty on figures and pro					
around financial request	Amber	Some certain	nty on figures and pr	roject delivery				
and project delivery)	Red	Low certaint	ty on figures and pro	oject delivery				
Select "RAG Status"	Green	J						
Comments regarding RAG Status								
<u>Benchmarking</u>								
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)	Please see the I	Report that went	t to Executive on 29	/09/22.				
Sign Off								
Service Manager		Matthe	ew Gould - Lead Sp	ecialist, Highways	& Transport			
Assistant Director		Christophe	er Easton - Assistant		<u> </u>			
Director			Steve Moore - Dire	ector of Place & G	rowth			
Lead Member	ļ	Paul Fishwick - Active Travel, Transport and Highways						

Place & Growth Directorate **Business Case Details** Permanent reduction in expenditure or increase in income budget **Business Case Type** Savings Introduction of On Street Parking Controls - 100 spaces per year for next two years **Business Case Name** This bid is to cover the expenditure associated with a small scale introduction of on-street parking controls, initially based on time-limited (maximum 1 hour) controls but with the potential to move to a revenue generating control in Description future. Based on a limited application to deal with specific high demand locations close to stations, retail centres and Inc. (Reason. i.e. Demand / Legislative / existing resident parking areas, the project will amount to approximately 100 spaces in the first instance, with a simultaneous review of residents permit holder provision so that availability meets demand. Discretionary) The reopening of our urban core retail and business centres and changes to the volume of on-street parking demand by residents now working from home on a more frequent basis requires a review of on-street parking controls that Supporting Evidence / meet varying demands. The Council's provision of off-street parking meets the longer stay needs of residents, visitors Trend Analysis / and businesses but, in high demand areas, the volume of free on-street parking has been significantly reduced and **Business Case** there is a need to explore ways of controlling this for the benefit of all users. Demand for on-street spaces will exceed availability and off-street car parks won't meet the demand for very short Impact not successful duration visits, resulting in customers going to other urban / retail centres and an adverse economic impact on our Options for mitigations town centres. The timing of beginning to receive the additional income is still be investigated with the NSL currently looking at areas Preparedness for to determine potential spaces, following which the costs of implementation and income will have more certainty. The implementation of latest timeline to deliver this scheme is; during 2023/24 the preparation and implementation of Traffic Regulation Orders (TRO) to introduce parking areas and other double yellow line enforcement. Then in 2024/25 charging of savings identified parking is proposed to be introduced. **Finance Information** 2022/23 **Total Budget for Activity** £٥ Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure £0 £O £0 Amount needed per year Income (£280,000)(£280,000)£0 Cumulative movement (£280,000) (£560,000) (£560,000) from 22/23 budget **RAG Status** (Certainty Green High certainty on figures and project delivery around financial request Some certainty on figures and project delivery Low certainty on figures and project delivery and project delivery) Select "RAG Status" Actual achievable income is dependent on agreement to implement options in parking revenue recovery plan which Comments regarding is still to be completed. **RAG Status Benchmarking** Supporting Work is currently being undertaken in relation to benchmarking information. benchmarking information (Unit cost, demand stats, comparison to LAs, etc) Sign Off Matthew Gould - Lead Specialist, Highways & Transport Service Manager Assistant Director Christopher Easton - Assistant Director for Highways & Transport Steve Moore - Director of Place & Growth Director Lead Member Paul Fishwick - Active Travel, Transport and Highways

		Revenue	Budget Settin	g 2023/24 to 2	2025/26				
Directorate				Place & Growth					
Business Case Details									
Business Case Type	Permanent reduction in expenditure or increase in income budget Savings								
Business Case Name	Stretch target fo	Stretch target for On Street proposed introduction of parking charges							
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	based on time-ling future. Based on existing resident	mited (maximun n a limited appli parking areas,	n 1 hour) controls be cation to deal with the project will am	out with the potent specific high dem ount to approxima	roduction of on-street parking controls, initially ial to move to a revenue generating control in and locations close to stations, retail centres and tely 100 spaces in the first instance, with a ilability meets demand.				
Supporting Evidence / Trend Analysis / Business Case	by residents now meet varying der and businesses there is a need to	working from he mands. The Co but, in high den o explore ways	nome on a more frouncil's provision of nand areas, the vol	equent basis requ off-street parking lume of free on-st or the benefit of a	anges to the volume of on-street parking demand ires a review of on-street parking controls that meets the longer stay needs of residents, visitors reet parking has been significantly reduced and II users. This bid is the additional amount we could				
Impact not successful / Options for mitigations					ar parks won't meet the demand for very short tres and an adverse economic impact on our town				
Preparedness for implementation of savings			sed to be withdraw ertainty as to wheth		Il proposal for onstreet parking charging is ole or not.				
Finance Information Total Budget for Activity		2022/23							
Total Budget for Activity		£U							
	I	Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26					
	Expenditure	£0	£0	£0					
Amount needed per year	Income	£0	(£140,000)	(£140,000)					
Cumulative movement from 22/23 budget		£0	(£140,000)	(£280,000)					
J									
RAG Status (Certainty around financial request	Green Amber		ty on figures and p nty on figures and p						
and project delivery)	Red		ty on figures and p						
Select "RAG Status"	Amber								
Comments regarding RAG Status	Actual achievabl still to be comple		pendent on agreem	nent to implement	options in parking revenue recovery plan which is				
<u>Benchmarking</u>									
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)									
Sign Off									
Service Manager			Matthew Gould - Lo	ead Specialist, Hi	ghways & Transport				
Assistant Director					or Highways & Transport				
Director	_		Steve Moor	e - Director of Pla	ce & Growth				
Lead Member			Paul Fishwick - Ad	ctive Travel, Trans	port and Highways				

Directorate				lace & Growth	-					
Business Case Details	1			acc a Crown						
Business Case Type	Savir	ngs	Permanent reduction	Permanent reduction in expenditure or increase in income budget						
Business Case Name	Reduce reliance on consultants for Transport Planning expertise									
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Local Transport	We current use our term Consultants to support our general Transport Planning Work and the development of the Local Transport Plan. We would be able to reduce the cost of this work by recruiting permanent members of staff into the Transport Planning team to undertake this work.								
Supporting Evidence / Trend Analysis / Business Case	potentially more	We pay £86k for 22 hours a week of consultancy support from WSP, we could cover all of this work and potentially more with a new full time grade 10 for approx. £61k. In addition if we were to fill an existing vacancy and ecruit an additional Transport Planner and at the same grade 9 then we would further reduce our expenditure with WSP.								
Impact not successful / Options for mitigations										
Preparedness for implementation of savings					to cover the void. Further work is being saving can be achieved.					
Finance Information		2022/23								
Total Budget for Activity	у	£120,000]							
		Yr 1	Yr 2	Yr 3						
		2023/24	2024/25	2025/26	1					
A-mount pooded per year	Expenditure	(£85,000)	(£35,000)	£0						
Amount needed per year	Income	£0	£0	£0						
Cumulative movement from 21/22 budget	<u> </u>	(£85,000)	(£120,000)	(£120,000)]					
RAG Status (Certainty	Green		inty on figures and pr		1					
around financial request and project delivery)	Amber Red		ainty on figures and printy on figures and pri		-					
Select "RAG Status"	Red			4	1					
Comments regarding RAG Status					allenging and there appears to be a risk in the current market is continuing to prove					
<u>Benchmarking</u>										
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)										
Sign Off										
Service Manager		М	/latthew Gould - Lead	Specialist, High	ways & Transport					
Assistant Director		Christo	-		Highways & Transport					
Director				Director of Place						
Lead Member		P	Paul Fishwick - Active	Travel, Transpo	ort and Highways					

Supporting
benchmarking
information (Unit cost,
demand stats,
comparison to LAs, etc)

Sign Off

Service Manager	Matthew Gould - Lead Specialist, Highways & Transport
Assistant Director	Christopher Easton - Assistant Director for Highways & Transport
Director	Steve Moore - Director of Place & Growth
Lead Member	Paul Fishwick - Active Travel, Transport and Highways

PG.R17		Revenue F	Budget Setting	<u> 2023/24 to 2</u>	<u>025/26</u>					
Directorate				Place & Growth	1					
Business Case Details										
Business Case Type	Savir		Permanent reducti	ion in expenditure	e or increase in income budget					
Business Case Name	Charging leisure users at Carnival Car Park									
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)		greed in out Le			s free parking as part of the contractual why we should continue this arrangement given the					
					hat users may choose to go else where. However onmentally friendly travel would meet council					
Supporting Evidence / Trend Analysis / Business Case		ne generated th			ned by WBC and run by a contractor. The rough the contract instead and therefore not					
	parking ticket. T	This equates to	£12k per month, a	almost £150k per y	corded 10,221 users obtaining a 2 hour free year (based on current parking charges). This sible to increase this.					
Impact not successful / Options for mitigations	Leisure centre users will continue to park for free subsidised by the council. The current financial position will be maintained although the actual income loss to the council will be greater if parking charges increase.									
Preparedness for implementation of savings	Conversation wi	Conversation with the leisure provider will need to be undertaken.								
Finance Information Total Budget for Activity	y	2022/23 £0]							
	т	Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26						
Amount needed per year	Expenditure	£0 (£120,000)	£0	£0						
Cumulative movement from 22/23 budget	Income	(£120,000) (£120,000)	£0 (£120,000)	£0 (£120,000)						
· ·										
RAG Status (Certainty	Green		nty on figures and p							
around financial request and project delivery)	Amber Red		inty on figures and party on figures and p							
Select "RAG Status"	Amber				'					
Comments regarding RAG Status	This is depende	nt on negotiation	ons with Leisure Co	ontractor.						
<u>Benchmarking</u>										
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)										
Sign Off										
Service Manager			Matthew Gould - I	_ead Specialist, H	ighways & Transport					
Assistant Director				<u> </u>	for Highways & Transport					
Director			Steve Moo	ore - Director of Pla	ace & Growth					
Lead Member			Paul Fishwick - A	ctive Travel, Tran	sport and Highways					

PG.R18	<u>Re</u>	venue Budget Setting 2023/24 to 2025/26
Directorate		Place & Growth
Business Case Details		_
Business Case Type	Savings	Permanent reduction in expenditure or increase in income budget
Business Case Name	Introduction of Moving Traffic	Offence Enforcement
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	offences. The Government at first time. Reading Borough C Transport (DfT) in January 20 These powers will enable the of bus lanes. As well as using - driving through a 'No Entry' s - turning left or right when inst - entering yellow box junctions - driving where and when mot - driving on routes that are for A full list of the signs for movin	Council to expand the work it already does enforcing against unlawful and dangerous parking, and misuse these new powers to improve safety and tackle congestion by enforcing moving traffic offences, such as: sign ructed not to do so (making banned turns) s when the exit is not clear or vehicles are prohibited
Supporting Evidence / Trend Analysis / Business Case	NSL are currently undertaking	a work to establish a detailed business case for taking on these powers in Wokingham.
Impact not successful / Options for mitigations		
Preparedness for implementation of savings	will be warnings only before fire	ing these charges is still under review and there may be a requirement for a six month period when notices nes can be introduced. This may reduce offenses, reducing and income and delay the councils ability to ner work is currently being undertaken to confirm all this.
Finance Information		
Total Budget for Activity	2022/23 y £0]
	Yr 1	Yr 2 Yr 3
	2023/24	2024/25 2025/26
Amount needed per year	Expenditure £0	£0 £0
Amount needed per year	Income (£102,500)	(£205,300) (£205,300)
Cumulative movement from 22/23 budget	(£102,500)	(£307,800) (£513,100)
RAG Status (Certainty	Green High certa	inty on figures and project delivery
around financial request and project delivery)		ainty on figures and project delivery inty on figures and project delivery
Select "RAG Status"	Amber	my on rigures and project derivery
Comments regarding		ed business case there is very little certainty on the levels of income that would generated. Applications to are not possible until May 2023, which would generate commencement in late summer 2023. A six months
RAG Status		rement is required which could impact on when income can be generated from.
Benchmarking		
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)		
Sign Off		
Service Manager		Matthew Gould - Lead Specialist, Highways & Transport
Assistant Director		Christopher Easton - Assistant Director for Highways & Transport
Director		Steve Moore - Director of Place & Growth
Lead Member		Paul Fishwick - Active Travel, Transport and Highways

	<u>R</u> (evenue Bud	dget Setting 202	3/24 to 202	<u>25/26</u>
Directorate			Plac	ce & Growth	
Business Case Details					
Business Case Type	Savir	ngs	Permanent reduction	n in expenditure	e or increase in income budget
	Night time dimm		ghts switch-off of street ligi	hte	
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Lights are alread switch off (12.30 Police consent a	dy dimmed on a -5.30am) 2,000 and site specific	a staged basis (80% f 0 lights, but could exte	from 9pm and 6 end to a furthe ation of energy	60% from 12midnight), we already do partial r 8,000 but would require Thames Valley costs is very complicated but likely to be in
Supporting Evidence / Trend Analysis / Business Case					
	Given the recent considerably mo			ing the current	service is going to cost the council
Preparedness for implementation of savings					
Finance Information					
Total Budget for Activity	1	2022/23 £1,226,000	1		
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26	1
Amount needed per year	Expenditure	£0	(£40,000)	£0	
	Income	£0	£0	£0	
Cumulative movement from 22/23 budget		£0	(£40,000)	(£40,000)	
RAG Status (Certainty	Green	High certain	nty on figures and pro	ject delivery]
around financial request and project delivery)	Amber Red		inty on figures and pro nty on figures and pro		-
Select "RAG Status"	Red	Low Certain	ity on figures and proj	ject delivery	J
Comments regarding	Increase in ener through dimmino		lls is expected to nega	ate any potenti	al savings which are currently being created
Benchmarking					
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)					
Sign Off					
Service Manager		Ma	atthew Gould - Lead S	Specialist, High	ways & Transport
Assistant Director		Christo	pher Easton - Assista	nt Director for	Highways & Transport

	Reve	nue Budge	t Setting 2023/2	4 to 2025/26
Directorate			Place &	Growth
Business Case Details				
Business Case Type	Savir	ngs	Permanent reduction	n in expenditure or increase in income budget
Business Case Name	Efficiencies from	merging the h	nighways services	
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Offset revenue of	osts against in	come through efficier	ncies of a joint service.
Supporting Evidence / Trend Analysis / Business Case				
Impact not successful / Options for mitigations				
Preparedness for implementation of savings				
Finance Information				
Total Budget for Activity		2022/23 £8,797,000	1	
Total Budget for Activity	<i>y</i>	10,797,000	I	
	Ī	Yr 1	Yr 2	Yr 3
		2023/24	2024/25	2025/26
Amount needed per year	Expenditure	(£105,000)	£0	£0
Amount needed per year	Income	£0	£0	£0
Cumulative movement from 22/23 budget		(£105,000)	(£105,000)	(£105,000)
RAG Status (Certainty	Green	High certair	nty on figures and pro	piect delivery
around financial request	Amber	Some certa	inty on figures and pr	oject delivery
and project delivery)	Red	Low certair	nty on figures and pro	ject delivery
Select "RAG Status"	Green			
Comments regarding RAG Status	One-off - may be within yearly bud		enerate further in year	r savings each year, but none that can be fixed
<u>Benchmarking</u>				
Supporting				
benchmarking information (Unit cost,				
demand stats,				
comparison to LAs, etc)				
Sign Off				
Service Manager				irector for Highways & Transport
Assistant Director				irector for Highways & Transport
Director			Steve Moore - Directo	
Lead Member		Paul F	ISNWICK - Active I rave	el, Transport and Highways

	Revenue Budget Setting 2023/24 to 2025/26	
Directorate	Place & Growth	
Business Case Details	ridge d Grewn	
Business Case Type	Permanent reduction in expenditure or incre Savings	ease in income budget
Business Case Name	Reduce the community engagement team by 2 posts	
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	This saving has been set as a placeholder on the assumption that the current net fund for this discretionary service will be reduced to nil through this review. There is currently a £724k salary budget offset by £600k internal income (mostly leading the could be used to cover the entirety of a transformed service, or could relieve pressure in other budgets.	HRA and Public Health)
Supporting Evidence / Trend Analysis / Business Case	Transferred out of Housing to Chief Executives to be considered in the context of partnerships organisational foundation. This is a discretionary service part-funded Account and Public Health.	
Impact not successful / Options for mitigations		
Preparedness for implementation of savings		
Total Budget for Activity		
	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26	
Amount needed per year	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure (£92,100) £0 £0	
	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure £92,100) £0 £0	
Amount needed per year Cumulative movement from 22/23 budget	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure £92,100) £0 £0 Income £0 £0 £0 (£92,100) (£92,100) (£92,100)	
Amount needed per year Cumulative movement	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure £92,100) £0 £0 Income £0 £0 £0 (£92,100) (£92,100) (£92,100) Green High certainty on figures and project delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure £92,100) £0 £0 Income £0 £0 £0 (£92,100) (£92,100) (£92,100) Green High certainty on figures and project delivery Amber Some certainty on figures and project delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery)	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure (£92,100) £0 £0 Income £0 £0 £0 (£92,100) (£92,100) (£92,100) Green High certainty on figures and project delivery Amber Some certainty on figures and project delivery Red Low certainty on figures and project delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure (£92,100) £0 £0 Income £0 £0 £0 (£92,100) (£92,100) (£92,100) Green High certainty on figures and project delivery Amber Some certainty on figures and project delivery Red Low certainty on figures and project delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status	Yr 1 2023/24 Expenditure (£92,100) (£92,100) (£92,100) Equation (£92,100) (£92,100) Equation (£92,1	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats,	Yr 1 2023/24 Expenditure (£92,100) (£92,100) (£92,100) Equation (£92,100) (£92,100) Equation (£92,1	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)	Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26 Expenditure (£92,100) £0 £0 Income £0 £0 £0 (£92,100) (£92,100) (£92,100) Green High certainty on figures and project delivery Amber Some certainty on figures and project delivery Low certainty on figures and project delivery Amber Amber	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc) Sign Off	Triangle (£92,100) Expenditure (£92,100) Ex	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc) Sign Off Service Manager	Tr 1	

PG.R22		Reve	enue Budget Sett	ting 2023/24 t	o 2025/26
Directorate				Place & Gro	owth
Business Case Details					
Business Case Type	Grow	vth	Permanent increase in	n expenditure or re	eduction in income budget
Business Case Name	Purchase and deliv	ery of food waste	caddy liners to all hou	seholds (linked to	savings proposal)
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	region of £100k with	h no allocated bu	dget for this provision.	There needs to b	residents (70,000 households) in the borough which costs in the e a decision if these caddy liners will be continued to be delivered or purchase and delivery.
Supporting Evidence / Trend Analysis / Business Case	suggests that 50% being used and the a number to resider least double the prinewspaper etc instellated on 2021/22 the cost of process The cost of sending	of households using refore this money that is counter intuce of virgin plastice and of caddy liner figures: sing food waste is prefuse to Energy	e the service and there /product is wasted. Ad itive. Alternatives suc c which is currently use 's.	fore most would u Iditionally the cou h as biodegradab ed. However resid	ng refuse is collected on a weekly basis. Anecdotal evidence titlise the supplied caddy liners, which in theory means c.50% are not ncil has committed to reducing single use plastic and supplying such le liners have been assessed and it has been found that these are at dents can use a variety of other receptacles such as plastic bags,
	refuse bag still cont It is difficult to estab 5% drop i.e. 3,500 l	ains food waste wa	which we are trying to o ge drop of food waste) would increase our di	divert to recycling. if caddy liners were sposal costs by £	d for recycling in the caddys and it is well known that 24% of the blue re not provided but below are estimates: 27,500 and reduce our recycling rate by 0.44% £55,000 and reduce our recycling rate by 0.88%
Additional comments Finance Information	There is a savings saving cannot be re			e savings proposa	al is approved then this growth bid must also be approved, as the
Total Budget for Activity	у	£0			
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26	1
Amount needed per year	Expenditure	£100,000	£0	£0	
year	Income	£0	£0	£0	
Cumulative movement from 22/23 budget		£100,000	£100,000	£100,000	-
RAG Status (Certainty	Green	High certa	inty on figures and pro	iect delivery	1
around financial request and project delivery)		Some certa	ainty on figures and pro inty on figures and proj	ject delivery	
Select "RAG Status"	Green]			-
Comments regarding RAG Status					
Benchmarking					
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)					
Sign Off					
Service Manager			Richard Bi	sset - Lead Speci	alist, Place Clienting
Assistant Director			Francesca Hobson	n - Assistant Direc	ctor for Environment & Safety
Director			Steve I	Moore - Director o	of Place & Growth
Lead Member			lan Shen	ton - Environment	t, Sport and Leisure

PG.R23		Carranua Bud	~.	1 C-44im a 202	2	/04 to 000E/0	^
	<u>.</u>	Kevenue buu	ge	et Setting 202	<u>3</u>	/24 to 2023/20	<u> </u>
Directorate			_	Plac	е	& Growth	
Business Case Details							
Business Case Type	Grow		Per	rmanent increase	in	n expenditure or re	eduction in income budget
Business Case Name	Sustainment of 7 da	•		, ,			
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	functions to in-hous the budget for 2022 underspent in 2022	se services from the 2/23 for one year of 1/23 due to some of 4 the current qual	he Fonly of the	Public Protection \$	Se rvi ro	ervice hosted by \ ice to be set up. nmental Team (n	urning Environmental Health and Licensing West Berkshire. £300k funding was added to Budget forecast suggests the service will be ow disbanded) budget being added. Sustainable without additional funding through
Supporting Evidence / Trend Analysis / Business Case					_		
Impact not successful / Options for mitigations	would need to end I						one manager) and the 7 day per week model rota.
Additional comments							h helps this new service to become fully 275k may however be insufficient and needs
Finance Information							
Total Budget for Activity		2022/23 £2,117,500					
Total Budget for Activity	у	<u> </u>					
		Yr 1 2023/24		Yr 2 2024/25		Yr 3 2025/26	1
Amount needed per	Expenditure	£75,000		£0		£0]
year	Income	£0		£0		£0	
Cumulative movement from 22/23 budget		£75,000		£75,000		£75,000	
RAG Status (Certainty	Green			on figures and pr]
around financial request and project delivery)	Amber Red			y on figures and pro on figures and pro]
Select "RAG Status"	Green	l					
Comments regarding RAG Status							
Benchmarking							
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)							
Sign Off							
Service Manager			E	Ed Shaylor - Head	J C	of Enforcement &	Safety
Assistant Director		Frances		Hobson - Assistar			
Director				Steve Moore - Di			
Lead Member			la	in Shenton - Envir	or	nment, Sport and	Leisure

Directorate		Place & Growth
Business Case Details		
Business Case Type	Growth	Permanent increase in expenditure or reduction in income budget
Business Case Name	Waste and recycling - increase	in property numbers
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	As the number of properties in the existing number of vehicles point at which this is no longer:	cource (crew and vehicle) due to increase in property numbers. the borough increases, there are additional costs of collecting the additional waste. It is and crews can accommodate the increase in properties up to a point. However the sustainable is close to being breached. An additional waste collection vehicle and in order to deal with the additional properties waste.
Supporting Evidence / Trend Analysis / Business Case	This is an annual increase to re	ections 2021/22 = 1,002; 2022/23 = 894; 2023/24 = 713 iflect additional housing in the borough. There is an agreement with the contract each new home in the borough. This is funded through additional council tax collected
Impact not successful / Options for mitigations	It will not be possible to collect	the waste from every property.
Additional comments	Further work is being undertake	en to review whether this can be contained within existing collection rounds.

Total Budget for Activity	5,528,300

	ſ	Yr 1		Yr 2	ì	Yr 3
		2023/24		2024/25		2025/26
Amount needed per year	Expenditure	£250,000		£0		£0
Amount needed per year	Income	£0		£0		£0
Cumulative movement from 22/23 budget		£250,000		£250,000		£250,000
RAG Status (Certainty	Green	High certair	nty	on figures and p	proj	ect delivery
around financial request	Amber	Some certai	nty	on figures and	pro	ject delivery
and project delivery)	Red	Low certain	ity (on figures and p	oroj	ect delivery

Select "RAG Status"	Amber

	Agreed methodology in contract - each additional household increases the cost of collection by £51 per year.
Comments regarding	Estimates above are based on local plan new household projections but this could be adversely impacted by Covid
RAG Status	and Brexit resulting in uncertainty.

Benchmarking

Supporting	Collection rate increases = £51 per house on a continuous basis. Numbers of new homes expected are as follows:
benchmarking	2021/22 - 1002 x £51 = £50,100
information (Unit cost,	2022/23 - 894 x £51 = £45,594
demand stats,	2023/24 - 713 x £51 = £35,650
comparison to LAs, etc)	

Sign Off

Service Manager	Richard Bisset - Lead Specialist, Place Clienting
Assistant Director	Francesca Hobson - Assistant Director for Environment & Safety
Director	Steve Moore - Director of Place & Growth
Lead Member	Ian Shenton - Environment, Sport and Leisure

PG.R25					
	<u>Re</u>	evenue Budg	get Setting 2023/2	24 to 2025/26	
Directorate	<u> </u>		Place &	& Growth	
Business Case Details					
Business Case Type	Grow	vth	Permanent increase in	n expenditure or re	eduction in income budget
Business Case Name	Car Parking income				
	Reducing the car pa	arking income bu	dget in line with the po	st covid position.	
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	receives. There are	e additional incon pressure through	ne proposals around in	creasing charges	ion in the amount of income the council and hours of charging but there is a arking income that existed pre-covid tha
Supporting Evidence / Trend Analysis / Business Case		Car parking income was significantly reduced in 2020/21 and about £950k short of budget in 2021/22. The forecast position for 2022/23 is only a slight increase in income from what was received in 2021/22.			
mpact not successful / Options for mitigations	if the budget is not a		k income shortfall that i at the post covid positio		peated in future years to a similar figure
Additional comments	ongoing bid. These	e figures are base 3). It is however o	ed on a £150k increase	in income year or	nd nil in 2025/26 that sits alongside this n year (which is what's forecast from I level's without increasing parking
	charges (which is w	vhat this proposal	l is based around) is un	nlikely, thus the £3	
Finance Information	charges (which is w	vhat this proposal	l is based around) is un	nlikely, thus the £3	
Finance Information Total Budget for Activity			l is based around) is un	nlikely, thus the £3	
		2022/23 (£2,543,000) Yr 1] Yr 2	Yr 3	
	у	2022/23 (£2,543,000) Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26	
otal Budget for Activity	y Expenditure	2022/23 (£2,543,000) Yr 1 2023/24 £0	Yr 2 2024/25 £0	Yr 3 2025/26 £0	
otal Budget for Activity	у	2022/23 (£2,543,000) Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26	
otal Budget for Activity	y Expenditure	2022/23 (£2,543,000) Yr 1 2023/24 £0	Yr 2 2024/25 £0	Yr 3 2025/26 £0	
Amount needed per year Cumulative movement from 22/23 budget	Expenditure Income	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000	Yr 2 2024/25 £0 £0 £350,000	Yr 3 2025/26 £0 £0 £350,000	
Otal Budget for Activity Amount needed per year Cumulative movement	Expenditure Income	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 £350,000 High certal Some certal Some certal series and series are series as a series are series as a series are se	Yr 2 2024/25 £0 £350,000 ainty on figures and proainty on figures and pro	Yr 3 2025/26 £0 £350,000 sject delivery oject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty	Expenditure Income	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 £350,000 High certal Some certal Some certal series and series are series as a series are series as a series are se	Yr 2 2024/25 £0 £0 £350,000 ainty on figures and pro	Yr 3 2025/26 £0 £350,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request	Expenditure Income Green Amber	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 £350,000 High certal Some certal Some certal series and series are series as a series are series as a series are se	Yr 2 2024/25 £0 £350,000 ainty on figures and proainty on figures and pro	Yr 3 2025/26 £0 £350,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery)	Expenditure Income Green Amber Red	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 £350,000 High certal Some certal Some certal series and series are series as a series are series as a series are se	Yr 2 2024/25 £0 £350,000 ainty on figures and proainty on figures and pro	Yr 3 2025/26 £0 £350,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding	Expenditure Income Green Amber Red	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 £350,000 High certal Some certal Some certal series and series are series as a series are series as a series are se	Yr 2 2024/25 £0 £350,000 ainty on figures and proainty on figures and pro	Yr 3 2025/26 £0 £350,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status	Expenditure Income Green Amber Red	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 £350,000 High certal Some certal Some certal series and series series are series as a series are series are series as a series are series are series are series as a series are series	Yr 2 2024/25 £0 £350,000 ainty on figures and proainty on figures and pro	Yr 3 2025/26 £0 £350,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats,	Expenditure Income Green Amber Red	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 £350,000 High certal Some certal Some certal series and series series are series as a series are series are series as a series are series are series are series as a series are series	Yr 2 2024/25 £0 £350,000 ainty on figures and proainty on figures and pro	Yr 3 2025/26 £0 £350,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)	y Expenditure Income Green Amber Red Green	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 £350,000 High certal Some certal Some certal series and series series are series as a series are series are series as a series are series are series are series as a series are series	Yr 2 2024/25 £0 £0 £350,000 ainty on figures and produinty on figures and produinty on figures and produinty on figures and productions.	Yr 3 2025/26 £0 £350,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc) Sign Off	y Expenditure Income Green Amber Red Green	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 High certa Some cert Low certa	Yr 2 2024/25 £0 £0 £350,000 ainty on figures and produinty on figures and produinty on figures and produinty on figures and productions.	Yr 3 2025/26 £0 £0 £350,000 sject delivery bject delivery ject delivery	50k ongoing shortfall.
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc) Sign Off Service Manager	y Expenditure Income Green Amber Red Green	2022/23 (£2,543,000) Yr 1 2023/24 £0 £350,000 High certa Some cert Low certa	Yr 2 2024/25 £0 £350,000 Aninty on figures and produinty on figures and produced a	Yr 3 2025/26 £0 £0 £350,000 Diject delivery Diject delivery Diject delivery Director for Highwa	ays & Transport

PG.R26		Revenue Bu	udget Setting 202	23/24 to 2025/2	<u> 26</u>
Directorate	<u> </u>			ce & Growth	
Business Case Details			110	oc a Growari	
Business Case Type	Grow	th	Permanent increase in ex	penditure or reduction	in income budget
Business Case Name	Local Bus Services in	flation			
Description Inc. (Reason. i.e. Demand / Legislative /	increasing. This is du revenue. Some servic which were supported services to meet soci- for Active Travel, Trai	e to passenger nu ces which were pre I now require furthe al need where the asport and Highwa	Imbers being at are 77% eviously commercial hav er financial support. Und commercial market wou lys have requested that i	of their pre-Covid ed e now been identified er the 1985 Transpo d not otherwise provide he 19a/c service are	service are now due for renewal with contract costs quivalent, which has meant a reduction in onboard d as financially unsustainable and other services at Act we have a statutory duty to provide local bus yide this service. The Leader and Executive Member to continued to be supported with additional funding, en continue to be able to get to school.
Trend Analysis /	and consideration has £123k per annum for increased cost for rete £433k per annum.	s been given to gra the 19b service, £' endered Town Cer	ant funding amounts pro 103k pa for the 19a/c, £ ntre services £157k pa (ł	vided by the Departn 3k pa for the merge 50% being this cost b	tors, revenue data and cost data has been obtained nent for Transport during Covid. This bid includes: id 93/B1, £37k pa for service replacing Tiger 7 and being due to inflation). The total growth requested is outed and other services maybe at risk of being
Additional comments Finance Information		2022/23	ationary increases and the	ne requirement for a	subsidy following the drop off in patronage.
Total Budget for Activity	y	£2,073,700 Yr 1	Yr 2	Yr 3	1
	Expenditure	2023/24 £349,500	2024/25	2025/26 £0	
Amount needed per year	Income	£0	£0	£0	
Cumulative movement from 22/23 budget		£349,500	£349,500	£349,500	1
RAG Status (Certainty around financial request and project delivery) Select "RAG Status"	Green Amber Red Amber	Some certa	ainty on figures and pro ainty on figures and pro ainty on figures and pro	oject delivery	
Comments regarding RAG Status		·			
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)					
Sign Off					
Service Manager			Rebecca Brooks - C	ommunity Transpo	rt Manager
Assistant Director		Christ	topher Easton - Assista		<u> </u>
Director			Steve Moore - D	irector of Place & 0	Growth
Lead Member	i	F	Paul Fishwick - Active	Travel, Transport a	and Highways

Directorate			PI	ace & Growth	
Business Case Details					
Business Case Type	Grow	r th	Permanent increase in	n expenditure or re	duction in income budget
Business Case Name	Domestic Abuse - C	Commissioned Se	rvices		
	Increased capacity	is needed to mee	service demand for W	/BC's commission	ed Domestic Abuse support service.
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	staff caseloads are member should hav member has 30 cas increase on previou	well beyond the rea caseload of resortes open to them" s quarter); Quarter	ecommended maximur o more than 30. Curre . Service commenced er three: 69 (30% incre	m industry standard ntly, one 0.8 FTE s July 2021. Quarte ase on previous qu	nent "Management staff highlighted that the current d from 'Safer Lives' which states one FTE staff staff member has 60 cases open and a 0.4 FTE staff one data: 45 new referrals; Quarter two: 53 (17% uarter) = 167 for nine months, estimate for twelve estimate for full year 257 new outreach clients.
Supporting Evidence / Trend Analysis / Business Case	Domestic Abuse Ac	t last year, a nati	onal picture of raising a	wareness of dome	nand for this service, which includes changes to the estic abuse and the impact of Covid of people having ne restriction's from Covid having eased.
Impact not successful / Options for mitigations	Services may have levels.	to stop accepting	new referrals and will	not be able to prov	vide support service to victims due to unsafe case
Additional comments	It may be possible to undertaken to confir		ding in future years tha	at will replace the r	need for this application. Further work is being
Finance Information	Tanaarianen ta aanin	rm this.			
Finance Information		2022/23			
		2022/23 £256,000 Yr 1	Yr 2	Yr 3	Ī
Total Budget for Activity Amount needed per		2022/23 £256,000	Yr 2 2024/25 £0	Yr 3 2025/26 £0	
Total Budget for Activity	y	2022/23 £256,000 Yr 1 2023/24	2024/25	2025/26	
Total Budget for Activity Amount needed per	Expenditure	2022/23 £256,000 Yr 1 2023/24 £75,000	2024/25 £0	2025/26 £0	
Total Budget for Activity Amount needed per year Cumulative movement	Expenditure	2022/23 £256,000 Yr 1 2023/24 £75,000 £0	£0	£0 £0 £0 £75,000	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request	Expenditure Income Green Amber	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 High certal Some certal series and series are series ar	£0 £0 £75,000 inty on figures and propainty of figures and propainty o	£0 £0 £75,000	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty	Expenditure Income Green	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 High certal Some certal series and series are series ar	£0 £0 £75,000 inty on figures and pro	£0 £0 £75,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request	Expenditure Income Green Amber	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 High certal Some certal series and series are series ar	£0 £0 £75,000 inty on figures and propainty of figures and propainty o	£0 £0 £75,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery)	Expenditure Income Green Amber Red	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 High certal Some certal series and series are series ar	£0 £0 £75,000 inty on figures and propainty of figures and propainty o	£0 £0 £75,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status	Expenditure Income Green Amber Red	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 High certal Some certal series and series are series ar	£0 £0 £75,000 inty on figures and propainty of figures and propainty o	£0 £0 £75,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding	Expenditure Income Green Amber Red	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 High certal Some certal series and series are series ar	£0 £0 £75,000 inty on figures and propainty of figures and propainty o	£0 £0 £75,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats,	Expenditure Income Green Amber Red	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 High certal Some certal series and series are series ar	£0 £0 £75,000 inty on figures and propainty of figures and propainty o	£0 £0 £75,000 sject delivery	
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)	Expenditure Income Green Amber Red Green	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 High certal Some certal series and series are series ar	£0 £0 £75,000 inty on figures and production on figures and production on figures and production on figures and production of figures and productio	£0 £0 £75,000 sject delivery	Manager
Amount needed per year Cumulative movement from 22/23 budget RAG Status (Certainty around financial request and project delivery) Select "RAG Status" Comments regarding RAG Status Benchmarking Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc) Sign Off	Expenditure Income Green Amber Red Green	2022/23 £256,000 Yr 1 2023/24 £75,000 £0 £75,000 High certa Some cert Low certa	£0 £0 £75,000 inty on figures and production on figures and production on figures and production on figures and production of figures and productio	£0 £0 £75,000 iject delivery iject delivery iject delivery	

		Revenue Br	udget Setting 202	23/24 to 2025/	<u>/26</u>		
Directorate			Pla	ace & Growth			
Business Case Details							
Business Case Type	One off budget (i.e. not permanent / recurring). Positive figure for increasing expenditure or reducing income. Negative figure for reducing expenditure or increasing income						
Business Case Name	Sustainment of 7 da	ustainment of 7 day week Anti-Social Behaviour (ASB) Service at same level as 2022/23					
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	functions to in-hous budget for 2022/23 underspent in 2022/	the new ASB service was established in April 2022 at the same time as returning Environmental Health and Licensing unctions to in-house services from the Public Protection Service hosted by West Berkshire. £300k funding was added to the udget for 2022/23 for one year only to enable the service to be set up. Budget forecast suggests the service will be underspent in 2022/23 due to some of the Localities Environmental Team (now disbanded) budget being added. However, in 023/24 the current service would be unsustainable without additional funding through a permanent growth item and a special em.					
Supporting Evidence / Trend Analysis / Business Case	Trend Analysis /						
Impact not successful / Options for mitigations	would end because		able at current staffing leeded to staff a 7 day p		one manager) and the 7 day per week model		
Additional comments	The bid sits alongsi	de an ongoing gro	owth item of £75k per a	annum from 2023/	/24 onwards.		
Finance Information		2022/23					
Total Budget for Activity	у	£2,117,500	j				
		Yr 1 2023/24	Yr 2 2024/25	Yr 3 2025/26	Ī		
Amount needed per year	Expenditure Income	£75,000	£0	£0			
Cumulative movement from 22/23 budget	IIICOME	£75,000	£0	£0			
RAG Status (Certainty around financial request and project delivery)	Green Amber Red	Some certa	ninty on figures and projection on figures a	oject delivery			
Select "RAG Status"	Green	<u> </u>					
Comments regarding RAG Status							
<u>Benchmarking</u>							
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)							
Sign Off							
Service Manager			Ed Shaylor - Hea	ad of Enforcement	& Safety		
Assistant Director		Franc	cesca Hobson - Assista	ant Director for En	nvironment & Safety		
Director			Steve Moore - [Director of Place &	Growth		
Lead Member		Ian Shenton - Environment, Sport and Leisure					

Benchmarking

Supporting
benchmarking
information (Unit cost,
demand stats,
comparison to LAs, etc)

Costs are estimated based on market experience from comparable projects being prepared by other plan making local authorities and the previous costs associated with the adopted Core Strategy and other local plan documents.

Sign Off

Service Manager	lan Bellinger - Service Manager for Growth & Delivery
Assistant Director	Trevor Saunders - Assistant Director for Planning
Director	Steve Moore - Director of Place & Growth
Lead Member	Lindsay Ferris - Planning and Local Plan

Directorate	Place & Growth				
Business Case Details	Tidoo di Gronnii				
Business Case Type	One off budget (i.e. not permanent / recurring). Positive figure for increasing expenditure or reducing lincome. Negative figure for reducing expenditure or increasing income				
Business Case Name	Development Management Staffing Costs				
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Previously agreed Special Item to fund additional development management posts added to the establishment in 2019/20 and 2020/21 focussed upon planning enforcement and planning appeal work. The Special Item enables the retention of two additional senior professional staff to support planning appeals and two additional enforcement officers (appointed through previous supplementary estimate 2019/20). It also provides for an additional post to lead and manage 20 staff who transferred from CIC in January 2021. Planning is a statutory service, which continues to perform well against national comparators. The retention of the additional resources provided in 2019/20 and 020/21 will enable a continued focus on Enforcement, Planning Appeals and efficient throughput of planning applications in order to keep the service as a top-performing service nationally.				
Supporting Evidence / Trend Analysis / Business Case	Breaches of planning control remain high and there is an ongoing need to resource our enforcement work at current levels. Planning appeal work remains steady but cases are becoming increasingly complex and resource-intensive. The Council no longer has a 5-year housing land supply and so an increase in appeals for speculative housing development is expected.				
Impact not successful / Options for mitigations	The headcount of the Development Management Team would need to be reduced by approximately 5/6 posts. This would give a significantly reduced ability of the service to: undertake planning enforcement work; successfully defend planning and enforcement appeals; maintain timely validation and determination of planning applications; and impinge on the overall performance of the service against national statutory planning performance targets. Dealing with the same levels of casework with a reduced number of staff would also considerably impact upon the health and wellbeing of remaining staff.				
Additional comments	The reduction in Special Item support across the three years from 2023/24 to 2025/26 reflects the intention of the service to grow new income and/or reduce cost over that period, once the support from the Special Item ends. The Government's stated intention to increase statutory planning fees at some point is a critical part of that income growth for the service.				
Finance Information Total Budget for Activity	2022/23 y £2,358,600 Yr 1 Yr 2 Yr 3 2023/24 2024/25 2025/26				
Amount needed per year	Expenditure £334,000 £169,000 £69,000				
Cumulative movement from 22/23 budget	£334,000 £169,000 £69,000				
RAG Status (Certainty around financial request and project delivery)	Green High certainty on figures and project delivery Amber Some certainty on figures and project delivery Red Low certainty on figures and project delivery				
Select "RAG Status"	Green				
Comments regarding RAG Status	Posts have been created / recruited to funded by the previous special item in 2019. These have been costed to give certainty.				
Benchmarking					
Supporting benchmarking information (Unit cost, demand stats, comparison to LAs, etc)					
Sign Off					
Service Manager	Marcia Head - Head of Development Management				
-	Trevor Saunders - Assistant Director for Planning				
Service Manager	Trevor Saunders - Assistant Director for Planning Steve Moore - Director of Place & Growth				

PG.R31 Revenue Budget Setting 2023/24 to 2025/26						
Directorate Place & Growth						
usiness Case Details						
Business Case Type	One off budget (i.e. not permanent / recurring). Positive figure for increasing expenditure or reducing income. Negative figure for reducing expenditure or increasing income					
Business Case Name	Car Parking income					
	Reducing the car parking income budget in line with the post covid position.					
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Covid has changed the way people use car park and has resulted in a reduction in the amount of income the council receives. There are additional income proposals around increasing charges and hours of charging but there is a significant budget pressure through the inability to generate the level of car parking income that existed pre-covid that needs to be addressed first. The current level of demand in anticipated to increased year on year for the next couple of years. This special items caters for that happening.					
Supporting Evidence / Trend Analysis / Business Case		Car parking income was significantly reduced in 2020/21 and about £950k short of budget in 2021/22. The forecast position for 2022/23 is only a slight increase in income from what was received in 2021/22.				
mpact not successful / Options for mitigations	The current forecast for 2022/23 is a £800k income shortfall that is forecast to happen again to a similar figure if the budget is not adjusted to reflect the post Covid position.					
Additional comments					for additional funds. These figures are st from 2021/22 to 2022/23).	
Finance Information Fotal Budget for Activit	у	2022/23 (£2,543,000)				
	у		Yr 2 2024/25	Yr 3 2025/26		
Fotal Budget for Activit Amount needed per	y Expenditure	(£2,543,000) Yr 1				
Fotal Budget for Activit	I	(£2,543,000) Yr 1 2023/24	2024/25	2025/26		
Fotal Budget for Activit Amount needed per	Expenditure	Yr 1 2023/24 £300,000	2024/25 £150,000	2025/26 £0		
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	,	Revenue Bu	dget Setting 20	23/24 to 2025/2	<u>26</u>	
Directorate	Place & Growth					
Business Case Details						
Business Case Type			One off budget (i.e. not permanent / recurring). Positive figure for increasing expenditure or reducing income. Negative figure for reducing expenditure or increasing income			
Business Case Name	Replacement of Routewise System (Community Transport Unit - CTU)					
Description	Replacement System/Software for Community Transport Unit to improve efficiency and customer experience.					
Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Procurement of Routewise database to a more up to date and efficient system which allows customers to submit transport applications online, allows the team to report and interrogate data insights and provides an opportunity to integrate with a new school admissions system for improved financial forecasting.					
Supporting Evidence / Trend Analysis / Business Case	All home to school transport applications are dealt with manually and then the outcome input into Routewise against a customer record, this can total around 900 applications a year. If a customer has a query about the progress of their application they have to call the team. Most systems now provide a customer tracking function for basic self serve. Key data on transport costs and contracts is being logged manually in spreadsheets as well as the system due to the poor reporting function. The existing system has a number of issues which requires IT to fix/debug regularly and has resulted in the team having to repeat work. The home to school transport budget is a high value budget, so would benefit from better forecasting other software can offer.					
Impact not successful / Options for mitigations	Continue with the current system and practices.					
Additional comments						
-inance information						
Finance Information Fotal Budget for Activity	у	2022/23 £0 Yr 1 2023/24	Yr 2	Yr 3 2025/26	1	
	y Expenditure	£0	Yr 2 2024/25 £0	Yr 3 2025/26 £0		
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PG.R33	Rev	<u>venue Budget</u>				
Directorate Place & Growth						
Business Case Details						
Business Case Type	One off budget (i.e. not permanent / recurring). Positive figure for increasing expenditure or reducing income. Negative figure for reducing expenditure increasing income					
Business Case Name	School Keep Clear Markings - Roll Out of Parking Enforcement Scheme					
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Roll-out equipment and operational costs for extended scheme. This is linked to the savings proposal which is forecast to generate a net saving of £50k pa from 2024/25 onwards (annual costs of £40k and income generation of £90k). These two proposals are linked and cannot be considered in isolation from each other.					
Supporting Evidence / Trend Analysis / Business Case						
Impact not successful / Options for mitigations						
Additional comments						
Finance Information Total Budget for Activity	1	2022/23 £0 Yr 1	Yr 2	Yr 3		
	,	£0	Yr 2 2024/25	Yr 3 2025/26]	
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Total Budget for Activity Amount needed per	Expenditure	£0 Yr 1 2023/24 £183,000	2024/25 £0	2025/26 £0		
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Directorate			Place & Growth			
Business Case Details						
Business Case Type	Special Item		One off budget (i.e. not permanent / recurring). Positive figure for increasing expenditure or reducing income. Negative figure for reducing expenditure or increasing income			
Business Case Name	Deliberative Process for climate emergency					
Description Inc. (Reason. i.e. Demand / Legislative / Discretionary)	Support for climate emergency behaviour change programme and deliberative process. Resource to support additional work required to deliver the climate emergency behaviour change programme and deliberative process. This was approved for 3 years beginning in 2022/23. It relates to two posts (Grade 8). Both posts are currently filled.					
Supporting Evidence / Trend Analysis / Business Case	Behaviour change and deliberative process are actions within the Climate Emergency Action Plan (CEAP) which has been approved by Council.					
Impact not successful / Options for mitigations	Behaviour change is key to reducing carbon emission. Without this additional resource there is a risk targets for carbon reduction within the CEAP will not be met. Both posts are also currently filled and staff members will need to have their contracts terminated.					
Additional comments						
Finance Information Total Budget for Activity		022/23 180,900				
Total Budget for Activity	2	100,500				
Amount needed per year Cumulative movement from 22/23 budget	Expenditure £	Yr 1 023/24 90,300 £0	Yr 2 Yr 3 2024/25 2025/26 £90,300 £0 £90,300 £0			
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Sign Off						
Service Manager		Rhian Hay	ayes - Assistant Director for Economic Development & Growth			
Assistant Director		Rhian Hay	ayes - Assistant Director for Economic Development & Growth			
Director Lead Member		Sara	Steve Moore - Director of Place & Growth arah Kerr - Climate Emergency and Residents Services			
	<u> </u>					