

# **Key Service Performance**

Period to June 2023
Overview & Scrutiny













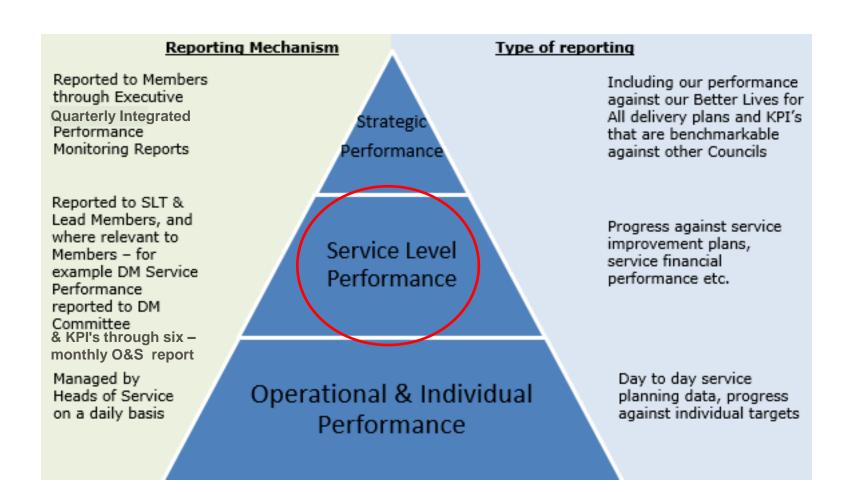
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#### Introduction

The Council reports on performance in a number of ways as set out in our performance management framework. This report updates members on performance at the second tier – Service Level Performance.

This performance is also considered by the Senior Leadership Team on a regular basis as part of ongoing service performance review discussions.

Over the coming pages, we set out an overview of key service performance with further KPI's under development.

















# Performance on a Page

Measure	Q4 22 / 23	Q1 23 / 24	Measure	Q4 22 / 23
% of FOI requests handled within timescales			%age of cases where homelessness was prevented	
Ombudsman Cases Received and Upheld	<u></u>		Employment Estate Occupancy Rates	<u></u>
% of major applications determined within 13 weeks, or with an agreed EOT			Temporary Events Notices issued in timescale	<u></u>
% of non-major applications determined within 8 weeks or with an agreed EOT			Average number of days to process new housing benefit claims	
Enforcement cases open at end of quarter	<b>©</b>		Average number of days to process change in circumstances to housing benefit claims	

Measure	Q4 22 / 23	Q1 23 / 24
Council tax collection		
In-year collection rate for non-domestic rates		
Number of missed bins per 100k		
Household recycling rates		
Contact centre calls answered in 5 mins		

:-) :	= On o	r exceeding	target
• ,	0		ia.got

:-| = Off target by less than 5%

:-( = Off target greater than 5%

Measure	Q4 22 / 23	Q1 23 / 24
Revs & Bens calls answered in 8 mins		
Total calls		$\odot$
Online Uptake		













Q1 23 / 24



### South Hams % of FOI requests handled within timescales

National Benchmark	Good Looks	2023 / 2024		2023 / 2024 How its calc		How its calculated	Performance History
(and source)	Like	Target	This period (Q1)				
90% as set by the ICO	Higher than target	90%	74.03%	181 received, 134 completed on time, 47 completed late	100% ———————————————————————————————————		
Explanation of performance this period	improvement performance Revenues at time (27.27). The Head of allocated and maintain been identified Benefits and	nt on this pe is mainly and Benefit %).  of Service, with the distribution of the time of the light of the li	eriod last year and due to high volur s, who received 2 who as part of the source to respondiance as close to ype of request be mation Governance	d to Q4 2022/23 but is an and Q2 and Q3 of last year. The dip in t	70%  60%  50%  40%  20%  10%  Q1  Q2  Q3  Q4  Target 2022/23 22023/24		
					→ Target → 2022/23 → 2023/24		















## Ombudsman Cases Investigated and Upheld

National Benchmark	Good Looks	Target This period (Q1)		2023 / 2024 How its calculated		How its calculated	Performance History (Complaints received vs complaints upheld)
(and source)	Like						
<51% is the Ombudsman comparator for similar Councils	Lower than target	<51%	0%	This is an annual measure and is a simple percentage of complaints received by the Ombudsman being upheld	60% 50% 40%		
Explanation of performance this period	investigated	d, the other	was investigate	nt to the Ombudsman, 1 was not ed by not upheld (Council not at fault) g upheld which is positive.	20%  10%  Q1  Q2  Q3  Q4  Target  2022/23  2023/24		















#### % of major applications determined within 13 weeks, or with an agreed EOT

National Benchmark (and	Good Looks	20	23 / 2024	How its calculated	Performance History
source)	Like T	Target	This period (Q1)		
This is a National Target (60%)	Above Target	70%	82%	Divide the number of applications determined in line with agreed extension of time by total number determined over the measurement period.  17 applications have been determined with 14 within 13 weeks or with an agreed extension of time	120%  100%  80%  60%
Explanation of performance this period		on of Majo		ne National Target for the in 13 weeks or an agreed	20% ————————————————————————————————————















#### % of non-major applications determined within 8 weeks or with an agreed EOT

National Benchmark	Good Looks	202	3 / 2024	How its calculated	Performance History
(and source)	Like	Target	This period (Q1)		
This is a National Target (70%)	N/A	80%	92%	Divide the number of applications determined in line with agreed extension of time by total number determined over the measurement period.  312 applications have been determined, 288 within 8 weeks or with an agreed extension of time	94% — 92% — 90% — 88% — 84% — 82% — 82% — 90% —
Explanation of performance this period				2 decisions made only 24 were ame or an agreed extension of	80% — — — — — — — — — — — — — — — — — — —















### Enforcement cases open at end of quarter

National Benchmark	enchmark Looks		23 / 2024	How its calculated	Performance History
(and source)	(and source) Like	Target	This period (Q1)		
N/A	Lower than the target	400	390	The total number of enforcement cases open at the end of the quarter.  During the quarter 148 enforcement cases were received and 153 closed	600 — — — — — — — — — — — — — — — — — —
Explanation of performance this period	exceeding the Of the 390 ope	number of en cases 22	new cases.	rter with the number of closed cases e decision on an application to	200 ———————————————————————————————————















#### Average temporary accommodation use per month

National Benchmark	Good Looks	Looks		How its calculated	Performance History
(and source)	Like	Target	This period (Q1)		
N/A	Reducing trend	For trend purposes only	26	Average number of households in temporary accommodation at any one time over the period.	35 30 25 20 15
Explanation of performance this period	required for papproaches f	rotection from th rom care leavers	e elements. We and the comple	ewer emergency placements being e have seen an increase in exities therein will likely result in long ong term housing can be secured.	10















# %age of cases where homelessness was prevented

National Benchmark			)23 / 2024	How its calculated	Performance History
(and source)	Like	Target	This period (Q1)		
2021-22 Average positive outcomes for the South West is 42.5% (as indicated by the black line on the graph)	Higher than target	60%	63%	Of the total number of households assessed as eligible for a prevention or relief of homelessness service from us – the % of these that are made and accepted.	80%         70%         60%         50%         40%         30%         20%
Explanation of performance this period	affordabl increase	e private ren	ited remains a signifi ven due to mortgage	successful outcomes. Lack of cant issue. We are also seeing an e issues and tenant's approached	0% Q1 Q2 Q3 Q4  Target -2022/23 -2023/24















### **Employment Estate Occupancy Rates**

National Benchmark	Good Looks	2023 / 2024		How its calculated	Performance History
(and source)	Like	Target	This period (Q1)		
N/A	Higher than target	90%	95%	Number of Occupied Commercial Assets Against Total Number April = 94.8% May = 95.5% June = 96.1%	100%  98%  96%  94%  92%
Explanation of performance this period	12-18 mont further prior supported to work-flow (to lease event	ths. This caritisation of the content of the conten	an be attributed f the revenue ged resource mana primarily) system reviews & renever	been above target over the last to factors including enerating asset portfolio agement, increased utilisation of as to support timely action of wals plus working with Property attractive offer of business	90% ————————————————————————————————————















# **Temporary Events Notices issued in timescale**

National Benchmark			3 / 2024	How its calculated	Performance History
(and source)		Target	This period (Q1)		
Statutory requirement	On target	100%	100%	Percentage of applications issued compared to number received	99%
Explanation of performance this period	one working of all other licens	lay from the	receipt of the ap	statutory requirement to be issued in oplication. These are prioritised against atutory requirement for TENS and that if the event will receive tacit consent.	98% Q1 Q2 Q3 Q4  Target -2022/23 -2023/24















### Average number of days to process new housing benefit claims

National	Good			How its calculated	Performance History
Benchmark (and source)	Looks Like	Target	This period (Q1)		
National performance figures are published quarterly. Whilst there isn't an equivalent target, during Q3 the average national performance was 20 days.	Below target	17 days	12.9 days	It is the average time taken to process a new housing benefit claim. This is calculated as the average (mean) processing time in calendar days, rounded to the nearest day.	18
Explanation of performance this period			g speed was 18. .1 days for June	5 days in April, 12.3 for May and have now .	4 ————————————————————————————————————















#### Average number of days to process change in circumstances to housing benefit claims

National Benchmark	Good Looks	ks 2023 / 2024		How its calculated	Performance History
(and source) \	Like	Target	This period (Q1)		
National performance figures are published quarterly. The average number of days taken to process a change in circumstances to an existing housing benefit claim during Q3 was 8 calendar days.	Below target	6 days	4.33 days	It is how long it takes to process as change of circumstances to an existing housing benefit claim.  It is the average time taken, calculated as the average (mean) processing time in calendar days, rounded to the nearest day.	7 — 6 — 5 — 4 — 3 — 2 — 1 — — — — — — — — — — — — — — — —
Explanation of performance this period	The target is so circumstances in Q2.and was	et at 6 day took on a 2 days in ssessing c	rs for each quart verage 5 days to Q4. hange in circum	er than target throughout the year. er. In Q1, change in a assess, this reduced to 4 days estances means we provide rable residents in the District.	Q1 Q2 Q3 Q4  → Target → 2022/23 → 2023/24















### **Council Tax Collection**

National Benchmark (and source)	Good Looks Like	s 2023 / 2024		How its calculated	Performance History		
		Target	This period (Q1)				
DLUHC require a Quarterly Return of Council Taxes and Non-Domestic Rates (QRC4) to be submitted annually which is published as a statistical release. Returns are also submitted in Q1-3, but the content is not published.	On target	25%	29.53%	The in-year collection rate is the amount of council tax due for the financial year that is received by 31 March shown as a percentage of the net collectable debit in respect of that year's council tax. i.e it is how much council tax is collected as a percentage of the amount we would have collected if everyone liable had paid what they were supposed to.	100%		
Explanation of performance this period	April = 10.47% May = 19.62% June = 29.53% Q1 = £27.25 mil	lion collected	l of yearly collect	tible debit of £92.30 million	Q1 Q2 Q3 Q4  Target 2022/23 2023/24		















# In-year collection rate for non-domestic rates

National	Good	2023 / 2024		How its calculated	Performance History	
Benchmark (and source)	Looks Like	Target	This period (Q1)			
DLUHC require a Quarterly Return of Council Taxes and Non-Domestic Rates (QRC4) to be submitted annually which is published as a statistical release. Returns are also submitted in Q1-3, but the content is not published.	On target	25%	32.86%	The in-year collection rate is the amount of non-domestic rates due for the financial year that is received by 31 March shown as a percentage of the net collectable debit in respect of that year's non-domestic rates.i.e it is how much non-domestic rates is collected as a percentage of the amount we would have collected if everyone liable had paid what they were supposed to.	100% 90% 80% 70% 60% 50% 40% 30% 20%	
Explanation of performance this period	April = 14.91% May = 25.03% June = 32.86% Q1 = £8.73 mi	6	out of annual de	ebit of £26.56 million	0% Q1 Q2 Q3 Q4  Target 2022/23 2023/24	















### Number of missed bins per 100k

National Benchmark	Good Looks			How its calculated	Performance History
(and source)	Like	Target	This period (Q1)		
80 per 100,000	Below target	80	71.3	Number of missed bins per 100,000 properties. Average is taken from the 3 months figures.	14000 — 12000 — 10000 — 8000 — 6000 — 6000 — 10000 — 1
Explanation of performance this period	Total number April: 197 May: 169 June: 241 Missed colled April: 86 May: 58 June: 70		d collections: 100,000:		4000  2000  Q1  Q2  Q3  Q4  Target 2022/23 2023/24















# **Household Recycling rates**

National Benchmark	Benchmark Looks	2023 / 2024		How its calculated	Performance History
(and source)	(and source) Like		This period (Apr & May)		
Legal requirement for all Local Authorities	Above target	57%	47.46%	Data supplied by SH to DCC for verification against disposal points.	60%
Explanation of performance this period		ain fairly c	s rate further). Inc	f the Devon Aligned Service roll out rease from Q4 largely linked to the	10% ————————————————————————————————————















### Contact centre calls answered in 5 mins

National Benchmark	nchmark Looks	oks		How its calculated	Performance History		
(and source) Like		Target	This period (Q1)				
N/A	60-80%	60-80%	76.6%	Total calls (Non Rev & Bens) with wait time over 5 mins divided by total calls	100% — 95% — 90% — 85% — 80% — 75% — 70% — 90% —		
Explanation of performance this period		year by add		s been impacted compared to the same result of local elections (voter ID etc)	65% 60% 55% 50% Q1 Q2 Q3 Q4 Target 2022/23 2023/24		















### Revs & Bens calls answered in 8 mins

National Benchmark	Good Looks	2023 / 2024		How its calculated	Performance History
(and source)	Like	Target	This period (Q1)		
N/A	Above target	80%	59%	Revenues and Benefits calls answered in less than 8 mins/Total RevBens calls.	90% 80% 70% 60%
Explanation of performance this period	For the 59% minutes.	Ils as a res of calls and the Custor	ult of local elect swered within ta mer Service Tea	st year but lower than Quarter 4 due to ions and annual billing.  arget, the average answer time is 2  am will also be taking Council Tax on the wider Revenues team.	40%  30%  20%  10%  Q1  Q2  Q3  Q4  Target 2022/23 2023/24















### **Total Calls**

National Benchmark	Good 202 Looks Like		2024	How its calculated	Performance History
(and source)		Target	This period (Q1)		
N/A	Decreasing over time  Less than the same time period last year	Below same quarter in previous year	16,319 calls	Total calls to CST	40000         35000         30000         25000         20000         15000
Explanation of performance this period	work (Revenu	ies and EH & L	icensing proje	vnward trajectory. Two big pieces of ects) being delivered this year will will further directed channel shift	10000 5000  Q1 Q2 Q3 Q4  Target 2022/23 2023/24















#### Online Uptake. Processes started online vs through the Contact centre

National Benchmark			3 / 2024	How its calculated	Performance History
(and source)	Like	Target	This period (Q1)		
N/A	Above target	80%	80.8%	Percentage of processes started online by customer vs by Contact centre	82%
Explanation of performance this period			inuing to be abo	ove 80% with continuing channel shift n impact.	77% ———————————————————————————————————













