

# **Key Service Performance**

To June 2023 Overview & Scrutiny

















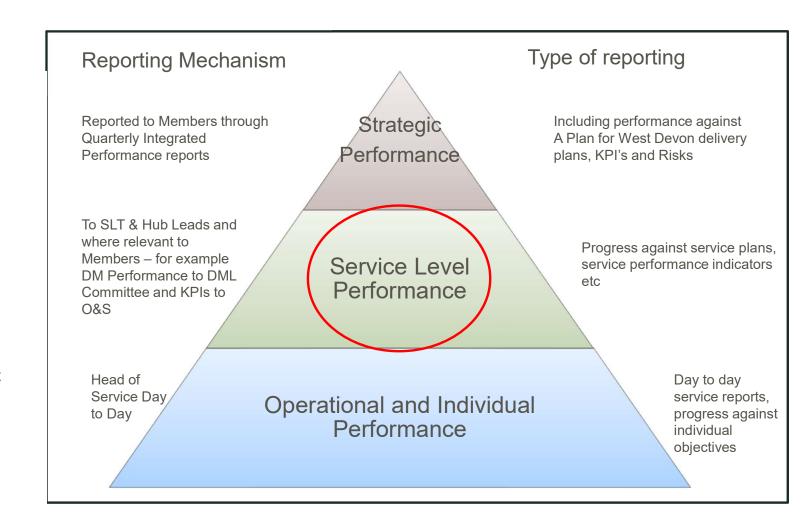
A Plan for West Devon

#### 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.



















### Performance on a Page

Measure	Q4	Q1
% of FOI requests handled within timescales		
Ombudsman Cases Received and Upheld		
% of major applications determined within 13 weeks, or with an agreed EOT	<b>©</b>	
% of non major applications determined within 8 weeks or with an agreed EOT	©	
Enforcement cases open at end of quarter	8	

Measure	Q4	Q1
%age of cases where homelessness was prevented		
Employment Estate Occupancy Rates		
Temporary Events Notices issued in timescale		
Average number of days to process new housing benefit claims		

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Measure	Q4	Q1
Revs & Bens calls answered in 8 mins	<b>②</b>	
Total calls		
Online Uptake		

















### % of FOI requests handled within timescales

National Benchmark	Good Looks	Q1 (April – June 2023)		How its calculated	Performance History
(and source)	Like	Target	This period		
90% as set by the ICO	Higher than target	90%	76.63%	154 received, 118 completed on time.	100% 90% 80% 70%
Explanation of performance this period	The dip in 19 reque part of the FOIs with possible.  Trends hand Benefit	n performan sts and resp e current se n the aim of ave been ide efits and the	Q2 and Q3 of lace is mainly duonded to 4 on rvice review, a reaching and numbers of the tentified in the ten	Q4 2022/23,but is an improvement on this ast year.  The to Revenues and Benefits, who received time (21.05%). The Head of Service, has, as allocated additional resource to respond to maintaining compliance as close to 100% as a sype of request being received by Revenues overnance Team have worked with the es to respond to these types of requests.	60% 50% 40% 30% 20% 10% Q1 Q2 Q3 Q4 Target -2022/23 -2023/24

















### **Ombudsman Cases Investigated and Upheld**

National Benchmark (and source)	Good Looks Like		oril to June 2023	How its calculated	Performance History (Total complaints received vs complaints upheld)
		Target	This period		
<51% 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	100% 80%
Explanation of performance this period	Of the two o	complaints	received by t	he Ombudsman, neither were investigated.	40%  20%  Q1 Q2 Q3 Q4  Target 2022/23 2023/24

















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

National Benchmark (and source)	Good Looks Like	Q1 – April – June 2023		ooks		How its calculated	Performance History		
, , ,		Target	This period						
This is a National Target (60%)	Above target	70%	100%	Divide the number of applications determined in line with agreed extension of time by total number determined over the measurement period.  3 applications have been determined, all within 13 weeks or with an agreed extension of time	100% 90% 80% 60% 60% 60% 60% 60% 60% 60% 60% 60% 6				
Explanation of performance this period	This is an e target.	excellent pe	erformance in dete	ermining major applications above the national	30% 20% 10% 0% Q1 Q2 Q3 Q4  → Target → 2022/23 → 2023/24				



















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

National Benchmark	Good Looks	Q1 – April – June 2023		How its calculated	Performance History
(and source)	Like	Target	This period		
This is a National Target (70%)	N/A	80%	86%	Divide the number of applications determined in line with agreed extension of time by total number determined over the measurement period.  84 applications determined within the period, 72 either within the 8 weeks or with an agreed extension of time.	100% 90% 80% 70% 60% 50% 40% 30%
Explanation of performance this period				nues to be above national target. There is a slight e last two quarters which is a result of staff turnover.	0% — Q1 Q2 Q3 Q4  → Target → 2022/23 → 2023/24



















### Enforcement cases open at end of quarter

National Benchmark (and source)	Good Looks Like		April – June 2023	How its calculated	Performance History
, ,		Target	This period		
N/A	Lower than target	120	139	The total number of enforcement cases open at the end of the quarter. During the quarter 47 enforcement cases were received and 43 closed	140
Explanation of performance this period	received e involvement staff time.  Of the 139	xceeding to the second to the	the number of complication	the last quarter with the number of cases ases closed, this has been due to staff ated cases which have had an impact on ing the decision on an application to ment.	40 20 0 Q1 Q2 Q3 Q4  Target -2022/23 -2023/24

















### Average temporary accommodation use per month

National Benchmark (and source)	Good Looks Like	Q1 April – June 23		Q1 April – June 23 How its calculated		How its calculated	Performance History			
		Target	This period							
N/A	Reducing trend	For trend purposes only	12	Average number of families in temporary accommodation over the period at any one time	14 — 12 — 10 — 10 — 10 — 10 — 10 — 10 — 10					
Explanation of performance this period	rough sleepe through the f	ers. This is re ligures. The fource accom	eflected in the figures are lik modation, res	West Devon due to lower numbers of reasonably stable trend illustrated ely to increase due to the length of time it sulting in longer stays in temp, as opposed umbers.	8					



















## %age of cases where homelessness was prevented

National Benchmark (and source)	Good Looks Like	_	ril – June 23	How its calculated	Performance History	
2021-22 Average positive	Exceed SW average	Target	This period			
outcomes for the South West: 42% Homeless prevention		60%	60%	Of the total number of households assessed as eligible for a prevention or relief of homelessness duty from us 60% were successfully housed.	72% — — — — — — — — — — — — — — — — — — —	
Explanation of performance this period	affordable priv	ate rented notices giv	remains a si en due to m	n 30 successful outcomes. Lack of gnificant issue. We are also seeing ortgage issues and tenant's	58%  56%  54%  Q1 Q2 Q3 Q4  → Target → 2022/23 → 2023/24	

















## **Employment Estate Occupancy Rates**

National Benchmark (and source)	Good Looks Like	Q1 – <i>i</i>	April – June 2023	How its calculated	Performance History
		Target	This period		
N/A	Higher than target	90%	90.86%	Number of Occupied Commercial Assets Against Total Number	96% 95% 94% 93% 92%
Explanation of performance this period	months. prioritisa resource systems plus wor of busine	This can I tion of the manager to suppor king with I ess units.	be attributed to a revenue generand nent, increased t timely action o	nsistent upward trend over the last 12-18 a number of factors including further ating asset portfolio supported by targeted utilisation of work-flow (Concerto primarily) I lease events eg. rent reviews & renewals es to ensure a well-managed, attractive offer above target	89%

















## **Temporary Events Notices issued in timescale**

National Benchmark (and source)	Benchmark Like		ril – June 023	How its calculated	Performance History
(arra coarse,		Target	This period		
Statutory Requirement	On target	100%	100%	Percentage of applications completed compared to number received	100%
Explanation of performance this period	application. These	are prioritise ent for TENS	ed against all and that if th	in one working day from the receipt of the other licence applications due to the ne Council does not process them correctly	99%  Q1 Q2 Q3 Q4  Target 2022/23 2023/24



















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

National Benchmark (and source)	Good Looks Like	Q1 – April – June 23		How its calculated	Performance History	
(and Source)	LIKE	Target	This period			
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	15 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	for each qua and 16.6 for Focusing or	arter of the April and	financial year May but have g new housing	throughout the year. The target is set at 17 days. New claim averages during this period were 21.8 now come right down to 6.6 days for June benefit claims means we provide timely support ents in the Borough.	2 — Q1 Q2 Q3 Q4 — Target — 2022/23 — 2023/24	



















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

National Benchmark	Good Looks Like	Q1 – April – June 2023		How its calculated	Performance History
(and source)		Target	This period		
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	4.7 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	with performance performance.  Focusing on ass	e consister	ntly remaining b ange in circumst	than target throughout the year elow the target – which is good ances means we provide timely sidents in the Borough.	0 Q1 Q2 Q3 Q4  Target 2022/23 2023/24

















### **Council Tax Collection**

National Benchmark	Good	Good Q1 April – June 2023 Looks		How its calculated	Performance History
(and source)	Like	Target	This period		
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 quarters 1-3, but the content is not published.	On target	25%	29.05%	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% 90% 80% 70% 60% 50% 40% 30% 20% 10% 0% Q1 Q2 Q3 Q4
Explanation of performance this period	Q1 = £14.9 n	nillion collect	ed of yearly o	collectible debit of £51.28 million	Target

















## In-year collection rate for non-domestic rates

National Benchmark	Good Looks Like		ril – June 023	How its calculated	Performance History
(and source)		Target	This period		
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 quarters 1-3, but the content is not published.	On target	25%	36.42%	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% 10% 0% Q1 Q2 Q3 Q4 Target 2022/23 2023/24
Explanation of performance this period	Q1 = £3.58 milli	on collected	out of annual o	lebit of £9.32 million	

















### Number of missed bins per 100k

National Benchmark (and source)	Good Looks Like	ooks .		How its calculated	Performance History
(2012 2021 202)		Target	This period		
80 per 100,000	Below target	80	44	Number of missed bins per 100,000 properties	800 — — — — — — — — — — — — — — — — — —
Explanation of performance this period	below the na	tional targe	et consistently for	with missed collections per 100,000 now or the past 3 months. Total missed 231. April 46 per 100k. Average taken from the 3	200 100 0 Q1 Q2 Q3 Q4 Target 2022/23 2023/24

















## **Household Recycling Rates**

National Benchmark (and source)	Good Looks Like	Q1 – April – June 2023		How its calculated	Performance History	
(unu ocuros)		Target	This period			
Legal requirement for all Local Authorities	Above target	57%	50.84%	Data supplied by WD to DCC for verification against disposal points. April - 49.47, May - 52.05% Pending Junes figures	70%	
Explanation of performance this period	increase the residual was Plans are	he recycling aste presen currently un	rates across the ted.	engagement through roadshows to borough. Also looking to reduce op a specific food waste recycling this year.	20%  10%  Q1  Q2  Q3  Q4  Target  2022/23  2023/24	

















#### Contact centre calls answered in 5 mins

National Benchmark	Good Looks			How its calculated	Performance History
(and source)	Like	Target	This period		
N/A	60-80%	60- 80%	76.60%	Total calls (Non Rev & Bens) with wait time over 5 mins divided by total calls	100% 95% 90% 85% 80% 75%
Explanation of performance this period	primarily of		s in call volume	is reduced slightly compared to Q4 es related to Voter ID , general es.	65% 60% 55% 50% Q1 Q2 Q3 Q4 ——Target ——2022/23 ——2023/24

















### Revs & Bens calls answered in 8 mins

National Benchmar k (and	Good Looks Like	Q1 – April – June 23		How its calculated	Performance History
source)		Target	This period		
N/A	Above target	80%	59%	Rev&Bens calls answered in less than 8 mins/Total  Rev&Bens calls	90%
Explanatio n of performanc e this period	calls as a result.	of local elections calls answered w Customer Servi	s and annual bi within target, the fice Team will a	average answer time is 2 minutes.  so be taking Council Tax General	30%

















### **Total calls**

National Benchmark (and source)	Good Looks Like	ooks Q1 – April – Ju		How its calculated	Performance History
		Target	This period		
N/A	Decreasing over time  Less than the same time period last year	Below quarter 1 22/23 (9,563)	10,971 <b>calls</b>	Total calls to CST	12000 10000 8000 6000
Explanation of performance this period	not been achie	ved during this r ID and Election	period. This	ne same quarter last year, which has is primarily due to increases in calls we did not have last year) and the usual	2000  Q1 Q2 Q3 Q4  2022/23 2023/24



















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

National Good Looks Benchmark Like (and source)				How its calculated	Performance History
(ana searce,		Target	This period		
N/A	Above 80%	80%	80.80%	Percentage of processes started online by customer vs by Contact centre	90% — 88% — 86% — 84% — 82% — 80% —
Explanation of performance this period	Online uptake activities starte			y above 80% with continuing channel shift pact.	76% — — — — — — — — — — — — — — — — — — —

















