Corporate Scorecard

This report highlights the quarterly performance position of the council. The performance indicators in this report were chosen to reflect the progress made against the objectives set out in the corporate plan for 2019-2023. Data in the report is validated by the council's corporate performance team.

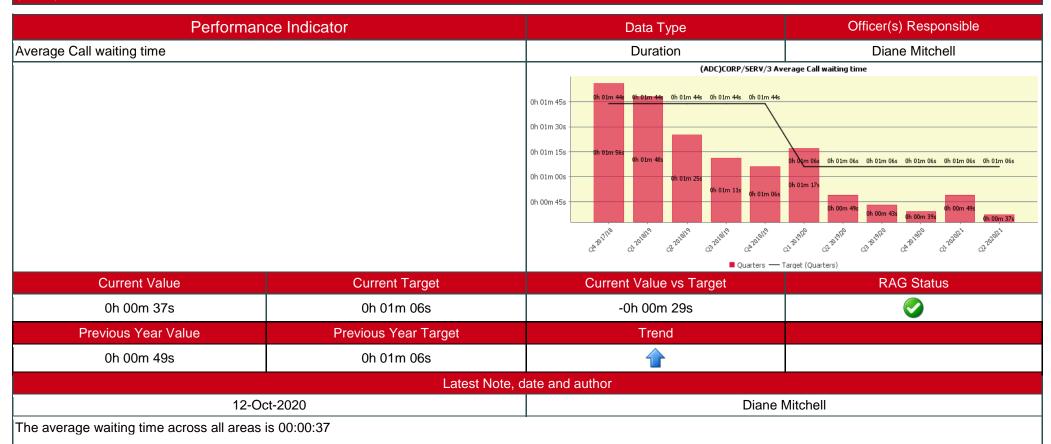


Report Author: Kane Lee

Generated on: 27 November 2020

	PI Status		Long Term Trends		Short Term Trends
	Alert	1	Improving	•	Improving
	Warning	-	No Change	-	No Change
②	ОК	-	Getting Worse	4	Getting Worse
?	Unknown				
	Data Only				

Community and Customer (ADC) Service Standards



Revenues 00:00:27 Environment 00:01:11 Housing 00:00:29 The Hub 00:00:34

Performan	ce Indicator			Data Typ	е		Officer(s) Responsible				
Call abandonment rate		Percentage Diane Mitchell									
		15%			(ADC)	ll abandonment	rate				
			13.5%	13.5%							
		12.5%			\						
		10%			196%	7.96%	7.96%	7.96%	7.96%	7.96%	
		7.5%			_	-	-				
		2.5%	8.34%	7.96%		5.73%	4.72%	4.26%	4.21%	3.71%	
					3.02%						
		0% -	032018119	CARIANA	012020	02 20 Mg	Co 2019 Pa	04201470	012020121	of Real	
						■ Quarters — T	arget (Quarters)				
Current Value	Current Target		Current Value vs Target					RAC	3 Status		
3.71%	7.96%		-4.25%					②			
Previous Year Value	Previous Year Target			Trend							
5.73%	7.96%			1							
	Latest Note	date and	author								
12-00	t-2020					Diane M	litchell				

The call abandonment rate across all areas is 3.71%

Revenues 1.96%

Environment 4.74%

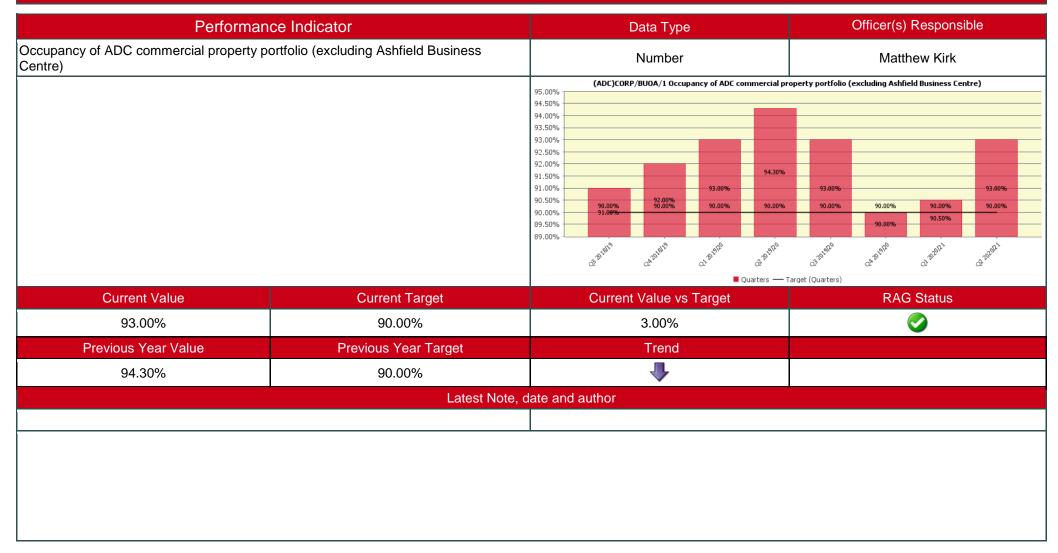
Housing 3.19%

The Hub 8.30%

			Numbe	r			Dian	e Mitchell	
r in the previous year.				(ADC)CORP/1	RNS/2 Number	of online payme	ents made		1
	15,000			12,961		 			
	12,500	11,477	10,694		12,207	11,316	11,833		
	10,000								
	7,500			14,330	13,778	12 422	12 303	15,806	14,522
	5,000	11,316	11,833			AL) ILL	12/303		
	2,500								
	0		,	-0	,	-	-0		
	á	23201812	CA ZOISOIZ	01301911	Of 5019/1	03-2019H	CA 20 19 12	01.202011	OF BURK
				■ Quarter					
Current Target		Curren	t Value v	s Target			RAC	3 Status	
28,108 (cum)			+8%						
Previous Year Target		Lon	g Term ⁻	Trend					
25,168 (cum)									
Latest Note, d	ate and au	uthor			·				
020					Diane M	litchell			
9071 payments, followed by rents at 356	3 paymen	nts							
	28,108 (cum) Previous Year Target 25,168 (cum) Latest Note, d	Current Target 28,108 (cum) Previous Year Target 25,168 (cum) Latest Note, date and at 2020	Current Target 28,108 (cum) Previous Year Target 25,168 (cum) Latest Note, date and author	Current Target Current Value v 28,108 (cum) Previous Year Target 25,168 (cum) Latest Note, date and author	Current Target Current Value vs Target 28,108 (cum) Previous Year Target Long Term Trend 25,168 (cum) Latest Note, date and author	Current Target 28,108 (cum) Previous Year Target 25,168 (cum) Latest Note, date and author Diane M	12,500 11,477 10,653 12,422 11,316 12,422 11,316 12,422 11,316 11,833 14,330 13,778 12,422 12,500 11,316 11,833 14,330 13,778 12,422 12,500 11,316 11,833 14,330 13,778 12,422 12,500 11,316 11,833 14,330 13,778 12,422 12,500 11,316 11,833 14,330 13,778 12,422 12,500 12,500 11,316 12,422 12,500 11,316 12,422 12,500 11,316 12,422 12,500 12,500 12,422 12,500 1	12,500	12,500

Performan	ce Indicator		Data Type				Officer(s)	Respon	sible				
Number of direct debit payments made						Number Diane Mitchell							
Target is the value of the same qua	rter in the previous year.	110,000 100,000 90,000 80,000 70,000 60,000 40,000 30,000 20,000 0	56,930	113,549	109,293	104,645 105,948 105,948 trers) — Benchr	54,899 54,899	103,220	105,133				
Current Value	Current Target	Curre	ent Value vs		rai goc (Quo	reary barren		G Status					
208,353 (cum)	222,887 (cum)		-6.5%										
Previous Year Value	Previous Year Target		Trend										
222,842 (cum)	216,990 (cum)		1										
	Latest Note, d	ate and author			İ								

Funding the Future (ADC) Better Use of Assets

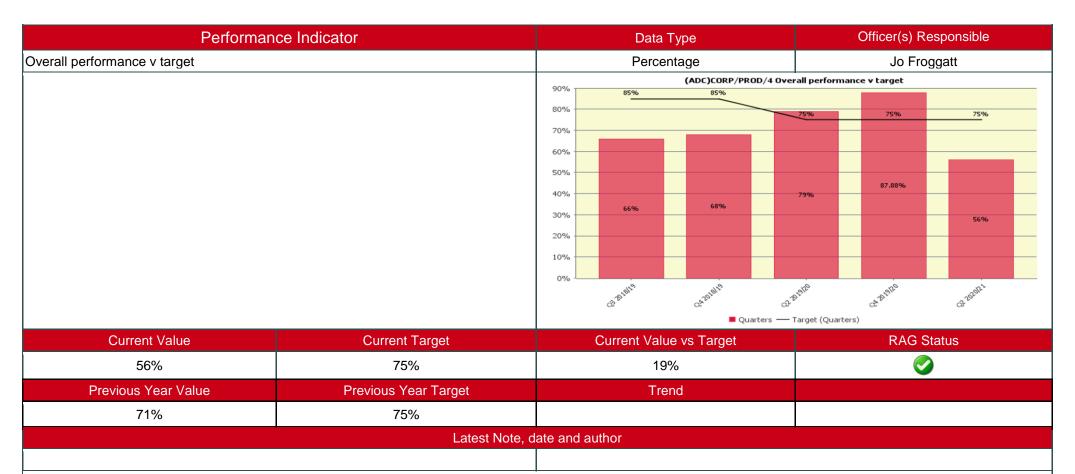


Funding the Future (ADC) Productivity

Performar	ce Indicator	Data Type	Officer(s) Responsible					
Overall performance improvement		Percentage Jo Froggatt						
Calculated by running Corporate S improved in the "Trend" column. The		75% 75% 75% 75% 75% 75% 75% 70% 67.5% 65% 62.5% 60% 57.5% 55% 50% 47.5% 45% 45% 42.5% 40% 37.5%	all performance improvement 50% 50% 50% 58% 50% 50% 45.45% 39% — Target (Quarters)					
Current Value	Current Target	Current Value vs Target	RAG Status					
39%	50%	-11%						
Previous Year Value	Previous Year Value Previous Year Target							
58% 50%								
	Latest Note	, date and author						

6 within 5% of last year outturn = 61% improved or within 5%

¹¹ measures improved = **39%** 17 measures not improved



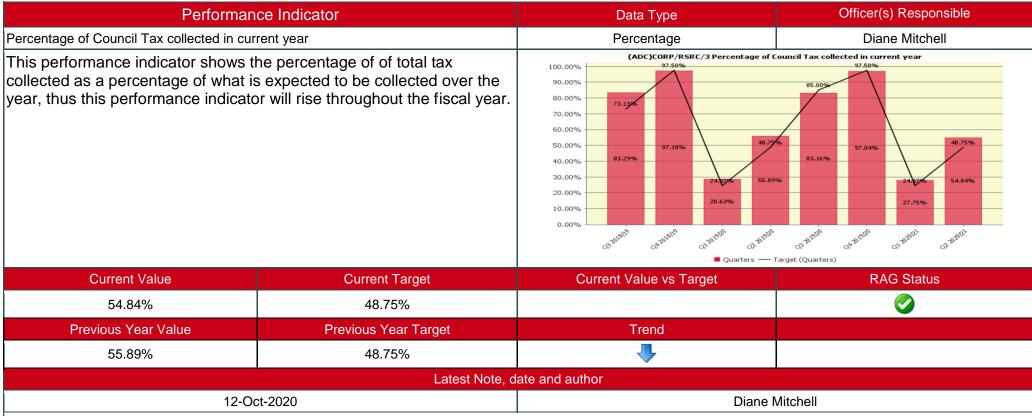
15 measures met or exceeded target = **56%**

4 measures within 10% of target

8 Measures more than 10% below target

Met or exceeded or within 10% of target = 71%

Funding the Future (ADC) Resources



The collection rate for Council Tax at the end of September is 54.84% against a target of 56.16%, which is 1.32% below target; this is to be expected based on the current situation. However, Reminder action has resumed and Summons action is imminent so we should see some improvement in collection over the next few months.

Performar	nce Indicator	Data Type	Officer(s) Responsible
Percentage of NNDR collected in current	year	Percentage	Diane Mitchell
collected as a percentage of what	the percentage of non domestic rates is expected to be collected over the or will rise throughout the fiscal year.	90.00% 87.0034 98.50% 80.00% 87.0034 97.68% 49.0 50.00% 82.02% 97.68% 49.0 10.00% 27.90% 53.7 21.00% 27.90% 10.00%	79.65% 79.65% 46.41%
Current Value	Current Target	Current Value vs Target	RAG Status
46.41%	48.75%	Surrent value vo raiget	• Oracios
Previous Year Value	Previous Year Target	Trend	
53.77%	49.00%	•	
	Latest Note, da	ate and author	
12-C	ct-2020	Diane	Mitchell

The collection rate for Business Rates at the end of September is 46.41% against a target of 53.8% this is 7.39% below target. This is too be expected at this time. Recovery action will resume imminently.

Performan	Data Type					Officer(s) Responsible				
Percentage of rent collected from total ren	t due	Percentage Kate Berry; Pete Cu						urry		
This is a Housemark indicator – (re	ent collected from current and former	100.00%	(ADC)CORP/RSRC/5 Percentage of rent collected from total rent due						e	
tenants as a percentage of the rent		99.00%	99.00%	99.00%	99.00%	99.00%	99.00%	99.00%		
forward)	3	98.00%			<u> </u>				07.000/	97.00%
,		97.00%							97,00%	97.00%
		96.00%								
	94.00%	96.9396	97.72%			97.14%	98.03%			
	93.00%				95.00%				94.77%	
	92.00%			93.13%				92.22%		
	91.00%	CF 2018/19	CA ZOLBILS	al alaka	alaska	OF TO PARO	Q4701972 ⁰	al andri	OF TATOLIA	
			■ Quarters — Target (Quarters)							
Current Value	Current Target		Current Value vs Target				RAG Status			
94.77%	97.00%		-2.23%							
Previous Year Value	Previous Year Target		Trend							
95.00%	99.00%	•								
Latest Note, da			uthor							
07-00	ct-2020					Pete Cu	ırry			·

The level of current tenant rent arrears has increased considerably, since the roll out of full service Universal Credit within the district and has been further impacted by the ongoing Coronavirus pandemic. During the pandemic, some tenants have faced considerable changes to financial circumstances, which has impacted on their ability to pay their rent. Some tenants have chosen not to pay their rent during the pandemic, despite having the means to and a suspension on possession proceedings, due to rent arrears, between the end of March and 21/09/2020, has prevented the ability to take enforcement action through the county courts. The notice period for seeking possession has also been increased during the pandemic, initially to 3 months and subsequently to 6 months, which further impacts on our ability to move arrears cases on, where legal action is likely to be the on resolution for the case. Hearings of possession cases has now re-commenced, but the courts are working through a backlog of cases and have increased steps to the process, which are likely to result in longer delays in cases being heard/resolved. All of which has negatively impacted on the team's ability to collect current tenant rents.

Performan	ce Indicator	Data Type	Officer(s) Responsible
Rent arrears as a proportion of Rent Roll (excluding court costs)	Percentage	Kate Berry; Pete Curry
Housemark Quarterly Benchmarkin Housemark definition - (current tena annual rent debit)		(ADC)CORP/RSRC/8 Rent arrears as a prop 3% 2.75% 2.25% 2.25% 2.25% 1.5% 1.5% 1.5% 1.5% 1.5% 1.5% 1.5% 1.5% 1.4% 1.47% 1.469 0.25% 0.5% 0.5% 0.5% 0.5%	1.67% 1.8% 1.8% 2.01% 2.16% 2.32%
		■ Months — 1	
Current Value	Current Target	Current Value vs Target	RAG Status
2.32%	1.6%	0.72%	
Previous Year Value	Previous Year Target	Trend	
1.70%	1.30%	•	
	Latest Note, c	late and author	
05-No	v-2020	Pete	Curry

The ongoing Coronavirus pandemic, along with the increased number of Universal Credit claiming tenants within the district, is having a considerable impact on the collection of rent, which is in turn impacting on the level of current tenant rent arrears. Many tenants are facing uncertainty in their financial circumstances, in these circumstances support is being offered to assist them. However, some tenants are using the pandemic as an excuse not to pay their rent. The suspension of enforcement action throughout the majority of the financial year, has prevented cases being moved on as quickly as usual, resulting in a further increase in arrears. County Courts are now processing stayed and new claims for possession, however, there are delays to the process due to additional stages in the process and backlogs of cases to process. The County Court bailiffs have advised that enforcement of eviction warrants (where the tenant remains in occupation) will continue to be suspended, whilst ever the district is subject to tier 2 or higher restrictions.

Organisational Effectiveness (ADC) Delivery

Performance	e Indicator		Data	Туре		Officer(s) Res	sponsible		
Delivery of Corporate plan % of actions imple	emented or on track		Perce	entage		Jo Froggatt			
		(ADC)CORP/DLV/01 Delivery of Corporate plan % of actions implemented or on track							
Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculation as follows Overdue Action (A), Total number of actions excluding 'Cancelled' category (B), calculation A/B*100=C. 100-C = X			92% 93.66%	92% 91%	90%	90% 96.69%	90% 99.19%		
			<i>ග</i> ්		<i>టో</i> uarters — Target (Quarters		್ಷೆ*		
Current Value	Current Target		Current Val	ue vs Target		RAG Sta	atus		
99.19%	90%		9.1	9%					
Previous Year Value	Previous Year Target		Tr	end					
99%	90%		1						
	Latest Note, d	ate and au	ıthor		·				
17-Nov	-2020				Vicky Green				
of the 123 actions 18 actions have been cor	npleted, 1 actions is overdue an update an	d 104 are	progressing	g as expected.					

Organisational Effectiveness (ADC) Delivery - Cleaner Greener Priority

Performand	ce Indicator			Data Typ	е			Officer(s)	Respons	ible
Percentage of household waste recycled ar	nd composted		F	Percentag	je			nnis; Paul /ard; Chris		am; George ettou
Formerly NI192 - the indicator meas waste arisings which have been ser recycling, composting or anaerobic local authorities' progress in moving up the hierarchy, consistent with the waste management. The Government maximise the percentage of waste recommendation.	of the Authority for reuse, digestion. This is a key measure of management of household waste a Government's national strategy for ent expects local authorities to	45.00% 44.00% 43.00% 42.00% 41.00% 40.00% 39.00% 38.00% 37.00% 36.00%	43.00% 42.00% 41.00% 41.00% 41.00% 44.47% 39.00% 39.00% 39.51% 37.00%			40,36% 40,46% 40,94% 40,329				
Current Value	Current Target		Curren	t Value v		Quarters — Ta	rget (Quarters)	RAG	Status	
40.32%	41.00%			-0.68%				(\triangle	
Previous Year Value	Previous Year Target		Lon	g Term T	rend					
42.20%	41.00%									
	Latest Note, d	late and a	author			Ť				
19-Oc	t-2020					George	Ward			
Intake of Residual Waste up by 14%. Intake of Recycled Waste is down by a min Intake of Garden Waste is up by 5%. Intake of Glass Waste is up 19% Potential data lag – current value could inci										

Performan	ce Indicator		Da	ata Type		Officer(s) Re	sponsible	
Street Cleanliness-Litter		Number George Ward						
measuring a minimum of 50 streets Streets will be scored against 4 env are: Litter, Detritus, Graffiti and Fly-peasured using a grading system, veractice for Litter and refuse. Avera assigning each grade a numerical e average grade from that. The smalle 1 = A, 2 = B+ and so on.	measure relates to the headline criteria of litter, average score ss the whole district		2.65	2 2.92 2.92	2 2,75 2,75	2 2 2 2 2 2 2 2 2 2 2 1.91 2.75 2.7 2.7 2.7		
Current Value	Current Value Current Target					RAG St	atus	
2.7				0.7				
Previous Year Value Previous Year Target 2.65 2				Trend				
				•				
	Latest Note, da	ate and	author					
02-00	t-2020				George Ward			

Primary issues with litter are primarily located within High Housing Areas where teams are unable to get sweeper access due to parked vehicles along the kerbside.

Additionally, verges and lay bys of main roads also have issues with building up waste due to irresponsible motorists and late driving truckers.

Litter is more likely to accrue more during this period due to the summer weather, which sees an increase in footfall across public open spaces and communal areas.

Environmental quality assessments will be carried throughout the year measuring a minimum of 50 streets per quarter with varying land uses. Streets will be scored against 4 environmental quality criteria, which are: Litter, Detritus, Graffiti and Fly-posting. The streets will be measured using a grading system, which is based on DEFRA's Code of Practice for Litter and refuse. Average grades are calculated by assigning each grade a numerical equivalent and then working out an average grade from that. The smaller the number the better the score, 1 = A, 2 = B+ and so on. This measure relates to the headline criteria of detritus, average score across the whole district	Performan	e Indicator	C	oata Type		Officer(s) Re	esponsible					
measuring a minimum of 50 streets per quarter with varying land uses. Streets will be scored against 4 environmental quality criteria, which are: Litter, Detritus, Graffiti and Fly-posting. The streets will be measured using a grading system, which is based on DEFRA's Code of Practice for Litter and refuse. Average grades are calculated by assigning each grade a numerical equivalent and then working out an average grade from that. The smaller the number the better the score, 1 = A, 2 = B+ and so on. This measure relates to the headline criteria of detritus, average score across the whole district	Street Cleanliness-Detritus	et Cleanliness-Detritus				Number George Ward						
	measuring a minimum of 50 streets Streets will be scored against 4 envare: Litter, Detritus, Graffiti and Fly- measured using a grading system, or Practice for Litter and refuse. Avera assigning each grade a numerical e average grade from that. The smalled 1 = A, 2 = B+ and so on. This measure relates to the headline	suring a minimum of 50 streets per quarter with varying land uses. Its will be scored against 4 environmental quality criteria, which be sured using a grading system, which is based on DEFRA's Code of ice for Litter and refuse. Average grades are calculated by ning each grade a numerical equivalent and then working out an age grade from that. The smaller the number the better the score, 1.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2		1.9	3.04 2 3.04	2,38 2,38	2 2,84 2,84 Quantitative (Quantitative (Quan					
Current Value Current Target Current Value vs Target RAG Status	Current Value	Current Target	Current	Value vs Target		RAG S	tatus					
2.84 2 0.84	2.84	2		0.84								
Previous Year Value Previous Year Target Trend	Previous Year Value	Previous Year Target		Trend								
1.8 2	1.8	2		-								
Latest Note, date and author		Latest Note, da	late and author									
02-Oct-2020 George Ward	02-Oc	2020			George Ward							

Similarly to litter, the streets with worse conditions of detritus has access issues due to parked cars or are located within the periphery of town or commercial centres.

Issues with potholes also contributes to this as concrete is dug up from having vehicles run over them. periphery

Performan	ce Indicator		Responsible					
Street Cleanliness-Graffiti			N	Number George Ward				
Environmental quality assessments measuring a minimum of 50 streets Streets will be scored against 4 envare: Litter, Detritus, Graffiti and Flymeasured using a grading system, Practice for Litter and refuse. Avera assigning each grade a numerical eaverage grade from that. The smalled 1 = A, 2 = B+ and so on. This measure relates to the headling across the whole district	per quarter with varying land uses. ironmental quality criteria, which posting. The streets will be which is based on DEFRA's Code of ge grades are calculated by quivalent and then working out an er the number the better the score,	3 2.75 2.5 2.25 2 1.75 1.5 1.25 1 0.75 0.5 0.25 0	1.21	1.2	2 1.56 Target (Quarters)	1.25	1.37 02.660.01	
Current Value	Current Target		Current V	alue vs Target		RAG S	Status	
1.37	2			-0.63		Q.		
Previous Year Value	Previous Year Target			Trend				
1.21	2			-				
	Latest Note, d	Note, date and author						
02-00	t-2020				George Wa	ard		

Out of the 59 streets, 20 streets were affected by instances of graffiti.

These usually consist of drawings and scrawlings on litter bins and phone boxes, only a few minor instances of graffiti on walls or homes, and these were near the town centres.

Performand	ce Indicator		sponsible					
Street Cleanliness-Fly Posting		Number George Ward						
Environmental quality assessments measuring a minimum of 50 streets Streets will be scored against 4 enviare: Litter, Detritus, Graffiti and Fly-measured using a grading system, a Practice for Litter and refuse. Averages grade from that. The smalles 1 = A, 2 = B+ and so on. This measure relates to the headling score across the whole district	per quarter with varying land uses. ronmental quality criteria, which posting. The streets will be which is based on DEFRA's Code of ge grades are calculated by quivalent and then working out an er the number the better the score,	3 2.75 2.5 2.25 2 1.75 1.5 1.25 1 0.75 0.5 0.5	1.11 (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	2 2 1.18 Cd Page Country Target (Quarters) — B	1.15	1.27		
Current Value	Current Target	Curr	ent Value vs Target		RAG St	atus		
1.27	2		-0.73		Ø			
Previous Year Value	Previous Year Target		Trend					
1	2		•					
	Latest Note, da	ate and author						
02-Oc	t-2020			George Ward				
Out of the 59 streets assesed, 12 had mind	r instances of fly posting and 2 had moderat	te instances of	fly posting.					

These were mainly advertisements for shops and or public events (mostly pre covid).

Performan	ce Indicator	Data Type Officer(s) Respons								
Street Cleanliness-Sutton			Nun	nber	George Ward					
Environmental quality assessments measuring a minimum of 50 streets Streets will be scored against 4 envare: Litter, Detritus, Graffiti and Fly-measured using a grading system, Practice for Litter and refuse. Avera assigning each grade a numerical eaverage grade from that. The smalle 1 = A, 2 = B+ and so on. This measure relates to the average for the Sutton Town Centre area	per quarter with varying land uses. ironmental quality criteria, which posting. The streets will be which is based on DEFRA's Code of ge grades are calculated by quivalent and then working out an er the number the better the score,	4 3.5 3 2.5 2 1.5 1 0.5 0	2.32	2 hz	P/DLV/61 Stree	1.18 1.18	2.12 2.12	3 1		
Current Value	Current Target	Cu	ırrent Valu	ue vs Target			RAG St	atus		
3	1		2	2						
Previous Year Value	Previous Year Target		Tre	end						
2.12	1		1	,						
	Latest Note, c	ate and auth	or							
02-Oc	et-2020	George Ward								

This grade has turned from a B+ to a B grade.

Litter: 3 (B)
Detritus: 3.33 (B) Graffiti: 1.5 (A)

Fly Posting: 1.44 (A) Recent Leaf Fall: 3.38 (B) Weed Growth: 2.16 (B+)

Issues with cleanliness persist in High obstruction housing areas, where cars are parked across the street and not on driveways which accrues litter and detritus. It is worth noting that the majority of the weeds persisting on streets are dead, but they are still present on the street.

Areas of concern are: Chesterfield Road Lay By, Percival Crescent.

Performan	ce Indicator	Data Type Officer(s) Respons							
Street Cleanliness-Kirkby			N	Number George Ward					
Environmental quality assessments measuring a minimum of 50 streets Streets will be scored against 4 envare: Litter, Detritus, Graffiti and Flymeasured using a grading system, Practice for Litter and refuse. Avera assigning each grade a numerical eaverage grade from that. The small 1 = A, 2 = B+ and so on. This measure relates to the average for the Kirkby Town Centre area	per quarter with varying land uses. ironmental quality criteria, which posting. The streets will be which is based on DEFRA's Code of ge grades are calculated by quivalent and then working out an er the number the better the score,	3 2.75 2.5 2.25 2 1.75 1.5 1.25 1 0.75 0.5	2.08	æ ^r	2 2,77	2 2.67 certagna	2.04 2.04	2 2.59 2.59	
Current Value	Current Target		Current V	/alue vs T	Гarget		RAG St	tatus	
2.59	2			0.59)	
Previous Year Value	Previous Year Target	Trend							
2.08	2								
	Latest Note, d	e, date and author							
02-00	et-2020				Ge	eorge Ward			

Kirkby has still maintained a B+

Litter: 2.59 (B+)
Detritus: 2.66 (B+) Graffiti: 1.25 (A) Fly Posting: 1.22 (A)
Recent Leaf Fall: 3.18 (B)
Weed Growth 3.51 (B)

Similarly to Sutton, Litter and Detritus mainly amass round Medium and High obstruction housing areas, which means that sweepers are having access issues.

Weed Growth is primarily up during this time anyway due to the summer months, whilst the majority of the weeds are dead due to treatment, the weeds are still present on

the street.

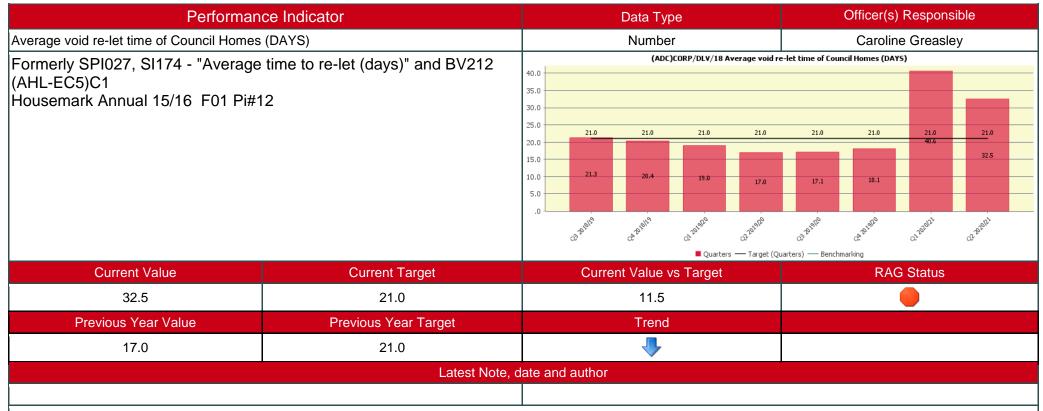
Performar	nce Indicator	Data Type Officer(s) Respons								
Street Cleanliness-Hucknall			N	umber		George Ward				
measuring a minimum of 50 streets Streets will be scored against 4 envare: Litter, Detritus, Graffiti and Flymeasured using a grading system, Practice for Litter and refuse. Avera assigning each grade a numerical of	posting. The streets will be which is based on DEFRA's Code of age grades are calculated by equivalent and then working out an ler the number the better the score,	3 2.75 2.5 2.25 2 1.75 1.5 1.5 1.0.75 0.5 0.5	2.81 2.81	2 2.35 2.35 Q. To and the second seco	2 2.55 2.75 Target (Quarters) — E	2.08 2.38 2.08 2.38				
Current Value	Current Target		Current V	alue vs Target		RAG S	tatus			
2.38	2			0.38						
Previous Year Value	Previous Year Target		Long 7	erm Trend						
2.81	2	•								
	Latest Note, da	ote, date and author								
02-O	ct-2020				George Ward					
Overall grade for Hucknall stands at B+										

Overall grade for Hucknall stands at B+ Litter: 2.53 (B+) Detritus: 2.53 (B+) Graffiti: 1.46 (A) Fly Posting: 1.15 (A) Recent Leaf Fall 3.15 (B) Weed Growth: 3.2 (B)

Organisational Effectiveness (ADC) Delivery - Health & Happiness Priority Officer(s) Responsible Performance Indicator Data Type Number of user attendances at ADC leisure facilities Number Andrea Stone (ADC)CORP/DLV/64 Number of user attendances at ADC leisure facilities Data collected from the following leisure centres, presented 1,250,000 cumulatively: Kirkby: Festival Hall 1,000,000 Sutton: Lammas 750,000 Hucknall: Hucknall 1,219,018 1.144.045 500.000 855.511 576,110 285,633 55,964 ■ Quarters — Target (Quarters) **RAG Status Current Value Current Target Current Value vs Target** 55,964 1265000(annual target) Previous Year Value **Previous Year Target** Long Term Trend 576,110 632.500 Latest Note, date and author 07-Oct-2020 Andrea Stone

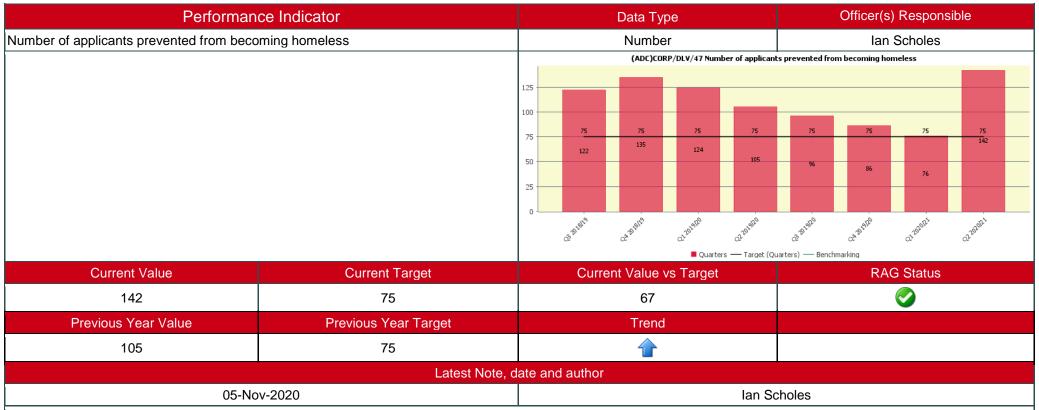
These figures are for August and September and include instructor led exercise classes, virtual exercise classes, gym attendance, bookable lane swimming and ice. They don't include attendances at sports clubs or swimming lessons. At the end of September 2020, swimming lessons were at 90% (953) at Hucknall LC and 73% (1479) at Lammas LC.

Organisational Effectiveness (ADC) Delivery - Housing Priority



During the first lockdown only essential lets could be completed, typically to people who are homeless or fleeing violence. During quarters 2 and 3 we have been playing catch up, resulting in a marked improvement in performance. However, the lettings process still remains challenging as applicants are reluctant to engage and continued delays are being encountered as applicants and the people helping them to move isolate.

Performan	ce Indicator		Data Type		Off	ficer(s) Resp	onsible	
Percentage of non-decent homes of total of	ouncil housing stock		Percentage		Dan Clover; I	Neil Rowley;	Richard Webster	
(Formerly KPI017a and NI158a) - to council homes meet the decent hom Annual Benchmarking Schedule- Ed	0.40% 0.38% 0.35% 0.33% 0.30% 0.28% 0.25% 0.23% 0.20% 0.15% 0.15%	0.14%	0.40% 0.18%	0.48% 0.18%	0.18%	0.18% 0.18%		
Current Value	Current Target	Currer	nt Value vs Tar	■ Quarters — T get	RAG Status			
0.18%	0.40%		-0.22%	J	②			
Previous Year Value	Previous Year Target		Trend					
0.18%	0.40%		1					
	Latest Note, o	late and author						



The target for this quarter has been well exceeded due to the hard work of the Housing Options, Complex Case and Tenancy Sustainment Teams. This work with the vulnerably housed should be applauded given the ongoing public health issues and the volume of demand. COVID 19 has inevitably affected the ways of working but sometimes has given the teams longer to work with applicants, for example, with the increased length of Notice periods.

Performan	ce Indicator	Data Type	Officer(s) Responsible
Proportion of tenants who remain in their te completion of the support package	enancy for 6 months or more following the	Percentage	Kate Berry; Pete Curry
Previously AH/100 and (ADC)TN/CI August 2017	JST/1 made into corporate action	40%	95% 95% 95% 95% 95% 95% 95% 95% 95% 95%
Current Value	Current Target	Current Value vs Target	RAG Status
100%	95%	5%	②
Previous Year Value	Previous Year Target	Trend	
100%	95%	a	
	Latest Note, o	ate and author	

Performan	ce Indicator	Data Type	Officer(s) Responsible
Number of Council Tenants assisted with v	velfare and money management advice	Number	Kate Berry; Pete Curry
		(ADC)CORP/DLV/54 Number of Council Tenants assistance of the council Tenants as a council Tenants as a counc	900 921 450 921 105 225 333 105 Quantital
Current Value	Current Target	Current Value vs Target	RAG Status
333	450	-117	
Previous Year Value	Previous Year Target	Trend	
462	450		
	Latest Note, d	ate and author	
14-00	ct-2020	Pete	Curry

Support has continued to be offered to tenants and residents throughout the financial year. Officers within these teams have also assisted with supporting residents within the district, as part of the humanitarian hub work. There has been a number of the TSO team absent for a period of time, due to sickness, which has impacted on capacity in this area. A member of the MMA team has also been assisting with recovery work on current tenant rent arrears.

Organisational Effectiveness (ADC) Delivery - Regeneration & Place Priority

Performand	e Indicator	Data Type Officer(s) Respons						ible			
Processing of major planning applications wayear-end data	vithin 13 weeks - by quarter - cumulative		P	ercentag	е			Jo	Jones		
Formerly NI157a - To ensure local pplanning applications in a timely man This indicator measures the percent with in a timely manner. Averaging of different types of application would ratherefore we have broken them down major, minor, other, and a measure the fourth category only applies to authorities who determine predominations.	age of planning applications dealt out performance across very ender any target as meaningless. In into four broad categories: for all county matter applications.	100.00% 90.00% 80.00% 70.00% 60.00% 50.00% 40.00% 30.00% 20.00% 100.00% 0.00% Registric Registr				75.00%	75.00%	75.00%			
Current Value	Current Target	(Current	Value vs		uarters — Tarç	RAG Status				
100.00%	75.00%			25.00%			⊘				
Previous Year Value	Previous Year Target			Trend							
100.00%	75.00%										
	Latest Note, o	late and au	thor								

	Data Type Officer(s) Resp						Respons	sible		
within eight weeks - by quarter - cumulative		Р	ercentag	e			Jo	Jones		
tage of planning applications dealt out performance across very render any target as meaningless. wn into four broad categories: for all county matter applications. county councils and those	95.00% 94.00% 93.00% 92.00% 91.00% 90.00% 89.00% 88.00% 87.00% 85.00% 84.00% 83.00%	94.0096 87.0096	93.00% 87.00%	87.00% 91.00%	87.00% 85.00%	91.00%				
Current Target		Current	Value vs		Quarters — Ta	RAG Status				
87.00%			6.00%			②				
Previous Year Target			Trend							
87.00%										
Latest Note, d	ate and a	uthor								
ra ni () i	planning authorities determine anner. Itage of planning applications dealt out performance across very render any target as meaningless. wn into four broad categories: for all county matter applications. county councils and those nantly county level minerals and Current Target 87.00% Previous Year Target 87.00%	planning authorities determine anner. Itage of planning applications dealt out performance across very render any target as meaningless. wn into four broad categories: of rall county matter applications. county councils and those nantly county level minerals and Current Target 87.00% Previous Year Target 87.00%	planning authorities determine anner. Itage of planning applications dealt out performance across very render any target as meaningless. who into four broad categories: for all county matter applications. county councils and those nantly county level minerals and Current Target 87.00% Previous Year Target (ADC)CORP/DLV/4 95.00% 99.00% 99.00% 99.00% 88	planning authorities determine anner. Itage of planning applications dealt out performance across very render any target as meaningless. wn into four broad categories: of or all county matter applications. county councils and those nantly county level minerals and Current Target R7.00% Previous Year Target RADC)CORP/DLV/42 Processing of 95.00% 99.00% 9	planning authorities determine anner. Itage of planning applications dealt out performance across very render any target as meaningless. with into four broad categories: of or all county matter applications. county councils and those mantly county level minerals and Current Target 87.00% Previous Year Target 87.00% (ADC)CORP/DLV/42 Processing of minor planning of	planning authorities determine anner. (ADC)CORP/DLV/42 Processing of minor planning applications of tage of planning applications dealt out performance across very render any target as meaningless. who into four broad categories: of for all county matter applications. county councils and those nantly county level minerals and Current Target 87.00% Previous Year Target 87.00%	planning authorities determine anner. Itage of planning applications dealt out performance across very render any target as meaningless. with into four broad categories: of or all county matter applications. county councils and those mantly county level minerals and Current Target 87.00% Previous Year Target 87.00%	planning authorities determine anner. tage of planning applications dealt out performance across very render any target as meaningless. wn into four broad categories: of or all county matter applications. county councils and those nantly county level minerals and Current Target 87.00% Current Value vs Target 87.00% Previous Year Target 87.00% Previous Year Target 87.00% Previous Start Target 87.00% Previous Year Target 87.00% South Previous Year Target RAC 87.00% Previous Year Target 87.00% Previous Year Target 87.00%	planning authorities determine anner. **Tage of planning applications dealt out performance across very render any target as meaningless. with into four broad categories: for all county matter applications. county councils and those mantly county level minerals and **Current Target** **Current Target** **Current Value vs Target** **Current Value vs Target** **Trend** **Trend*	

Performan	ce Indicator	Data Type Officer(s) Res						Respons	sible		
Processing of other planning applications v year-end data	vithin eight weeks - by quarter - cumulative		F	Percentag	e			Jo	Jones		
Formerly NI157c - To ensure local palanning applications in a timely mathematical palanning applications in a timely mathematical palanning application in a timely manner. Averaging of different types of application would applie to each them down and a measure. The fourth category only applies to authorities who determine predomin waste applications.	rage of planning applications dealt out performance across very render any target as meaningless. In the four broad categories: for all county matter applications.	94,00%					94.00% 96.00%	94.00% 96.00%	94.00%	94.00% 90.00%	
Current Value	Current Target		Current	t Value vs		Quarters — Tar	RAG Status				
90.00%	94.00%			-4.00%							
Previous Year Value	Previous Year Target			Trend							
96.00%	94.00%			•							
	Latest Note, c	ate and a	author								

Performan	ce Indicator	Data Type Officer(s) Responsible						onsible
Number of dilapidated commercial building works	s where action is being taken to progress	Number Christine Sarris						
Formerly named: Number of dilapid	ated buildings visually improved	(ADC)CORP/DLV/50 Number of dilapidated commercial buildings where action is being taken 17.5 15 10 18 18 18 7.5 5 6 6 6 6 6 5 2.5 0 Danking						6 III
Current Value	Current Target		Current	Value vs Ta	Quarters — Target (Qu	Jarters) — Benchmark	RAG Stat	US
11	6			5			Ø	
Previous Year Value	Previous Year Target			Trend				
18	6							
	Latest Note, o	date and	d author					
22-Ap	r-2020				Christin		-	1 1/ 1/1 10

All dilapidated commercial buildings on the Dilapidated and Empty Buildings Priority list have received some form of intervention over the year. The group has dealt with 10 long standing empty properties this year with a range of outcomes, being either demolition, redevelopment or significant improvement. There are currently 11 long standing empty properties being worked on. The Council has undertaken a number of very positive actions which has resulted in 13 premises being taken off the dilapidated buildings list. A further five premises have had active intervention over the last quarter and have made sufficient progress

Our People (ADC) Valuing Our People

