Ashfield District Council Corporate Performance report

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:** Joshua Coke **Generated on:** 29 November 2019 – edited 2nd January (Jo Froggatt)

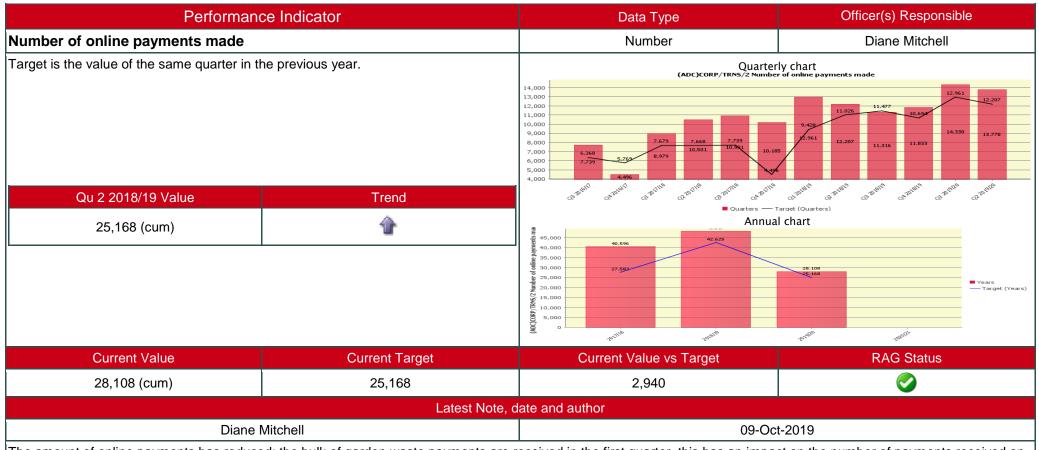


	PI Status		Long Term Trends		Short Term Trends
	Alert		Improving	Ŷ	Improving
\triangle	Warning	-	No Change		No Change
0	ок	-	Getting Worse	4	Getting Worse
?	Unknown				
~	Data Only				

Community and Customer (ADC) Service Standards

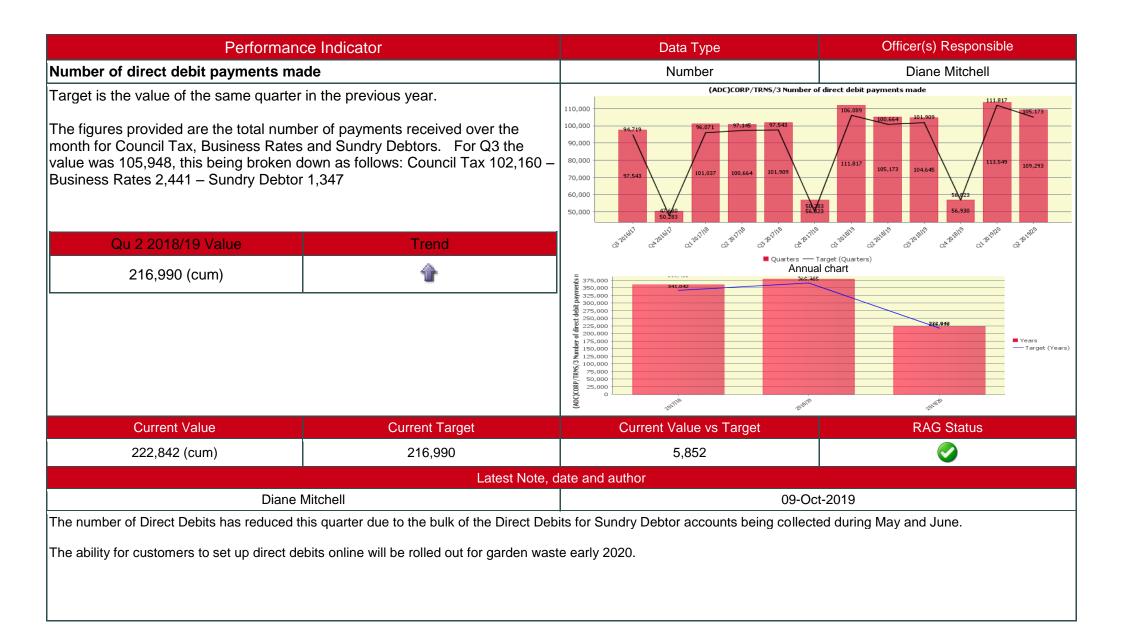
Performance	e Indicator	Data Type	Officer(s) Responsible
Average Call waiting time		Duration	Diane Mitchell
Qu 2 2018/19 Value 0h 01m 25s	Trend Trend	Oh 01m 45s Oh 01m 44s Oh 01m	Dim 44s 0h 0im 44s 0im 44s 0h 0im 44s 0h 0im 06s 0h 0im 06s 0h 0im 06s 0h 0im 06s 0h 0im 17s 0h 0im 19s 0h 0im 49s 0h 0im 49s 0h 0im 49s
Current Value	Current Target	Current Value vs Target	RAG Status
0h 00m 52s	0h 01m 06s	-0h 00m 14s	
	Latest Note, d	late and author	
Diane M	itchell	26-N	ov-2019
The April to September cumulative average	time for the Authority is 52 seconds (qu2 J	uly to sept perf shown in brackets)	
Housing: 24 seconds (24 seconds)			
Revenues & CS: 28 seconds (27 seconds)			
Environment: 2min 26 seconds (1min 143 se	ecs)		
The Hub: 48 seconds (59 seconds)			
Authority Totals 52 seconds (43 seconds)			

Performanc	ce Indicator			Data Type			Office	r(s) Respor	nsible
Call abandonment rate			I	Percentage			Di	ane Mitche)
					(ADC)CORP/SI	RV/4 Call abando	nment rate		
		15%	13.5%	13.5%	13.5%	13.5%	13.5%		
		12.5%							
		10%						X .96%	7.96%
		7.5%	15%	13.29%					
Qu 2 2018/19 Value	Trend	5%			9.97%	8.34%	7.96%		5.73%
9.97%		2.5%						3.02%	
	-	0%	CA201711.6	01.21.91.9	02 ²⁰¹⁹¹¹⁹	03 ²⁰¹⁸¹¹⁹	CARDIAL	C1.781-976	02 20 1910
						ers — Target (Qua			~
Current Value	Current Target		Curren	nt Value vs ⊺	Farget		F	RAG Status	;
5.73%	7.96%			-2.23%				\bigcirc	
	Latest Note, d	late and	author						
Diane M	/litchell				20	6-Nov-2019)		
The cumulative average (April to Septembe	r) abandonment rate for the Authority is 5.7	73% (Qu	2 July to	September	figures sho	wn in brac	kets)		
Housing: 3.29% (3.39%)									
Revenues & CS: 2.77% (2.5%)									
Environment: 11.93% (7.12%)									
The Hub: 13.8% (14.02%)									
Authority Totals 5.73% (4.65%)									



The amount of online payments has reduced; the bulk of garden waste payments are received in the first quarter, this has an impact on the number of payments received on a month by month basis. Our new online payment 'e-store' has now been available for 12 months, being launched in January 2019. The e-store offers customers the choice of online payment across over 50 payment types. We have realised a 7% reduction in paypoint and post office payments over the last year (over 8,000 transactions), saving the council over £3,000 in transaction costs. Whilst online payments have shown a significant 13% increase.

We expect a further significant increase in online payments when we roll out 'recurring card payments' functionality for Council Tax in the New Year (this payment option was not available in 2018/19), whilst also promoting our new 'e-store' again for 2020 Council Tax payments. The benefit of recurring card payments is that the customer can pay by pre-arranged instalments. Our communication and engagement plan is currently being reviewed to agree how and when our suite of new payment options will be promoted to our customers



Funding the Future (ADC) Better Use of Assets

ntre)	ortfolio (excluding Ashfield Business			Number						
		95.00%	(ADC)CORI	P/BUOA/1 Occu	ipancy of ADC co	ommercial prope	erty portfolio (excluding Ashfi	eld Business Cen	itre)
		94.00%								
		92.00%								
		91.00%								94.30%
		90.00%	90.00% 92.0 0%	90.00%	90.00%	90.00%	90.00%	90.00% 92.00%	38:88%	90.00%
Qu 2 2018/19 Value	Trend	89.00%			89.00%					
91%	^	88.00%	@ 21711s	CARENTIE	01.21 ⁸¹⁹¹⁹	02 21 21 BILS	22010119	1,218119	219120	22019120
			Ċ?	0.		Quarters — Targ		Ċ.	Ċ.	Cr.
Current Value	Current Target		Current	t Value v	s Target			RAG		
94.30%	90.00%			4.30%			90.00% 90.00% 93.00% 90.00% 91.00% 92.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00% 90.00% 91.00% 90.00% 90.00%			
	Latest N	lote, date and	author							
Justir	n Henry				3 ^r	^d Decemb	er 2019			
e occupancy has dropped due to busine	ess failure of two tenants. These will inc	crease in the i	next quart	er as the	units are	relet.				

Funding the Future (ADC) Productivity

Performance	Indicator		Data Type	e		Officer(s) Res	sponsible		
Overall performance improvement			Percentag	е		Jo (ADC) F	roggatt		
Calculated by running Corporate Scorecard R	eport and totalling improved in the		(A	DC)CORP/PROD/2 Overal	l performance ir	nprovement			
"Trend" column. Then % over all PI's.	oport and totaling improvod in the	75%	75%	75%	75%	75%			
						\backslash			
		70% -							
		65%							
		60%							
		55% -							
		50% -	72%				90%		
Qu 2 2018/19 Value	Trend	45% -				59%	58%		
Qu 2 2010/19 Value		40% -			54%				
31.7%	a	35% -							
		30%		31.7%					
			CA ATTING	aranan a	APIL	Drall?	augua		
			ೆ		? Target (Quarters)		d."		
Current Value	Current Target	Cu	urrent Value vs	Target					
58%	50%		6%			state st			
		date and auth							
Jo (ADC) Fi									
14 improved position 10 not improved 7 new Pl's no trend data 1 PI data to be assessed qu3									

Performanc	e Indicator		Da	ita Type		Ot	fficer(s) Resp	oonsible	
Overall performance v target			Per	rcentage			Jo (ADC) Fro	oggatt	
Assessed from scorecard report. Number of pi's meeting or exceeding target scorecard where targets have been set x 10		80% 70% 60% 50% 40% 30%	85%	(ADC)CO 85%	RP/PROD/4 Over 85%	all performance	* target	75%	
Qu 2 2018/19 Value 75%	Trend	10%	@281/118	CA AVIA	Q231819	& ABINS	24219.91 ⁹	a.28 ³⁹⁷⁸	
					Quarters — T				
Current Value	Current Target		Current V	alue vs Tar	get		RAG Stat	tus	
71%	75%			-10%					
	Latest Note,	date and	author						
Jo (ADC)	Froggatt								
22 pi's exceeded target 4 pi's within 10% of less than target 5 pi's greater than 10% less than target									

Funding the Future (ADC) Resources

Performan	ce Indicator	Data Type		Officer(s) Responsible	
Percentage of Council Tax collected	in current year	Percentage		Diane Mitchell	
This performance indicator shows the perconcentage of what is expected to be collected to be c	cted over the year, thus this performance	100.00% 2/.39.70 90.00% 85.00% 80.00% 85.00% 70.00% 85.00% 70.00% 97.25% 40.00% 83.27% 30.00% 22	48.75%	83.29% 97.18% 242792 55.	.75%
Qu 2 2018/19 Value	Trend	10.00%	8.79%	28.63%	
56.10%		CORNING CREATING CLE	all ⁹ (2.201811.9	ERAINS CARDENS CLEARED CLEARED	,0 ⁰
			Quarters 1		
Current Value	Current Target	Current Value vs Tarç	get	RAG Status	
55.89%	48.75%	7.14%			
	Latest Note, o	date and author			
Diane	Mitchell		09-Oc	t-2019	
Collection is slightly down on target. The F Summonsed debt and recovery action will	Reminders and Summonses raised in Augus be taken.	st generated a large response. L	iability Orde	ers have been obtained for any outs	tandir

Performance	ce Indicator	Data Type	;	Officer(s) Responsible
Percentage of NNDR collected in cur	rent year	Percentage	е	Diane Mitchell
This performance indicator shows the perce a percentage of what is expected to be coll ndicator will rise throughout the fiscal year.	ected over the year, thus this performance	(ADC) 100.00% 90.00% 80.00% 60.00% 50.00% 40.00% 82.35% 82.35% 82.35% 80.00% 98.39% 80.00%	CORP/RSRC/4 Percentage (59.009 29239 30.11%	of NNDR collected in current year 79:3070 87:00% 82:02% 97:68% 97:68% 97:68% 97:68% 97:68% 97:68% 97:68% 97:68%
Qu 2 2018/19 Value	Trend	10.00%	30.1178	27,90%
56.79%	4	Cashing cashing cashing	01.2019119 02.2019119	32 ³⁰¹⁹ 22 ³⁰¹⁹ 22 ³⁰¹⁹¹⁹ 22 ³⁰¹⁹¹⁹
			Quarters — 1	Farget (Quarters)
Current Value	Current Target	Current Value vs	Target	RAG Status
53.77%	49.00%	4.77%		
	Latest Note, d	ate and author		
Diane I	Vitchell		09-Oc	t-2019
	arter five large assessments were raised by nd recovery action taken on any unpaid ins		stalments to be o	collected over the remaining months.

Performance	Indicator		D	ata Type	;			Officer(s)	Respons	sible
Percentage of rent collected from total	rent due		Pe	ercentage	е			Pet	e Curry	
<u>G Inform Benchmark Data</u> Formerly Cl023. Also in AHL Delivery Plan as This is a House mark – (rent collected from cu bercentage of the rent due including arrears b	ref. (AHL) HM54a. Irrent and former tenants as a	101.00% 100.00% 99.00% 98.00% 97.00% 95.00% 95.00% 94.00% 93.00%	99.00%	99.00% 99.85%	99.00% 99.00% 94.60%	99.00%	99.00%	99.00% 99.72%	99.00% 93.13%	99.00%
97.73%	4	c	32017110	CA2017110	CI AIBILS	02.2019119	3 Dielle	CARDIBILS	012819129	02.02.910
						uarters — Tar <u>o</u>	et (Quarters)			
Current Value	Current Target	(Current	Value vs	Target			RAC	S Status	
95.00%	99.00%			-4.00%					\bigtriangleup	
	Latest Note	date and aut	thor							
Pete Cu	rry					14-Oct-2	2019			
Performance in this area is being impacted or area. We expect performance to improve towards y				nents rec	eived dire	ctly from	DWP foll	owing mo	oving to a	'full servic

Performance	ce Indicator	Data Type Officer(s) Responsible
Rent arrears as a proportion of Rent	Roll (excluding court costs)	Percentage Pete Curry
Housemark Quarterly Benchmarking Q4 16 Housemark definition - (current tenant arreadebit)		(ADC)CORP/RSRC/8 Rent arrears as a proportion of Rent Roll (excluding court costs) 3%
Qu 2 2018/19 Value	Trend	
1.75%	Ŷ	All sales and all sales and and all sales and all sales
		Months — Target (Months)
Current Value	Current Target	Current Value vs Target RAG Status
1.62%	1.3%	0.32%
	Latest Note, d	date and author
Pete	Curry	05-Nov-2019
		sal Credit full service within the district, which is not only causing tenants to experience

Performance in this area is being significantly impacted by the wider roll out of Universal Credit full service within the district, which is not only causing tenants to experience issues with budgeting and financial hardship, but also has resulted in changes to the way the DWP pay managed/arrears payments to us directly. Additional resources and new ways of working have been adopted in an attempt to mitigate this.

As at week 38 (16th December 2019), there were 962 tenant's claiming Universal credit. Of these 621 or 65% had rent arrears. The total debt for the 621 cases = \pounds 272,581.42, with the average rent arrears case value = \pounds 438.94. The average case value for a non-UC rent arrears = \pounds 192.35.

We expect performance to improve towards year end based on a similar trend from previous years.

Organisational Effectiveness (ADC) Delivery

Delivery of Corporate plan % of actions implemented or on track Percentage Jo (ADC) Froggat 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 Image: Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculation A/B*100=C. 100-C = X Image: Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculation A/B*100=C. 100-C = X Image: Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculation A/B*100=C. 100-C = X Image: Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculation A/B*100=C. 100-C = X Image: Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculation A/B*100=C. 100-C = X Image: Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculated by generating report "(ADC) Corporate Plan - Status Checker". Calculater - Status Checker - Status Checker Checker Checker Checker Checker Chec	51%6
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 (B), calculation A/B*100=C. 100-C = X Qu 2 2018/19 Value Trend 94.2%	9196
Qu 2 2018/19 Value Trend 94.2% 10%	
Current Value Current Target Current Value vs Target RAG Status	CA DINIA
tbd 95%	
Latest Note, date and author	

Organisational Effectiveness (ADC) Delivery - Cleaner Greener Priority

Performance I	ndicator			Data Type	e			Officer(s)	Respons	sible	
Percentage of household waste recycle	d and composted		F	Percentag	е			nnis; Paul Vard; Chris		nam; George nettou	
Formerly NI192 - the indicator measures perce which have been sent by the Authority for reus digestion. This is a key measure of local author of household waste up the hierarchy, consister strategy for waste management. The Governm maximise the percentage of waste reused, recy	e, recycling, composting or anaerobic ities' progress in moving management it with the Government's national ent expects local authorities to	45.00% 44.00% 43.00% 42.00% 41.00% 40.00% 39.00% 38.00%	44.31%	(ADC)CORF	P/DLV/12 Percer 41.00% 43.96%	41.00%	41.00%	ycled and comp 41.00%	43,96%	¥L00% 40.66%	
Qu 2 2018/19 Value	Trend	37.00%						36.68%			
40.82%	-		(3 2) THE	CARDINIA	01218119	02 ²⁰¹⁹¹¹⁹	032010119	CA 219119	01.21.9120	02.281.912.9	
			-	-		Quarters — Tai		-	-		
Current Value	Current Target		Curren	t Value vs	Target			RAG	S Status		
40.66%	41.00%			-0.34%							
	Latest Note, c	ate and	author								
Christos Zan	nettou					27-Nov-	2019				
Another slight dip when compared to the previo Residual Waste: 6909.86 Recycling: 1,679.16 Garden Waste: 2,561.48 Garden waste collected has improved as residu the amount of garden waste collected Q1 19/20 Contamination rate stands at: 12.67	ents are used to the charge being in pla			however,	intermitte	ent weath	er has mo	eant that v	ve have r	not maximise	

Performance	Performance Indicator		Туре	Officer(s) Responsible		
Street Cleanliness-Litter	eanliness-Litter		nber	George Ward		
ninimum of 50 streets per quarter with vary gainst 4 environmental quality criteria, whi osting. The streets will be measured using DEFRA's Code of Practice for Litter and ref ssigning each grade a numerical equivale rom that. The smaller the number the better	Inmental quality assessments will be carried throughout the year measuring a m of 50 streets per quarter with varying land uses. Streets will be scored 4 environmental quality criteria, which are: Litter, Detritus, Graffiti and Fly- . The streets will be measured using a grading system, which is based on A's Code of Practice for Litter and refuse. Average grades are calculated by ng each grade a numerical equivalent and then working out an average grade at. The smaller the number the better the score, $1 = A$, $2 = B+$ and so on. easure relates to the headline criteria of litter, average score across the whole		(ADC)CORP/DLV/57 Str 2 2 2.65	reet Cleanliness-Litter		
Qu 2 2018/19 Value	Trend	0.5				
New PI	N/A	0	asena	a petro		
Current Value	Current Target	Current Valu	■ Quarters — Target (Qu le vs Target	RAG Status		
2.65	2	+32	2%			
	Latest Note, d	ate and author				
George	e Ward		28-Nov	<i>v</i> -2019		
Out of 50 assessed Streets, 15 had issues	with Littering. Litter affected 30% of streets	n this period however	only in a minor capaci	ity.		

Performanc	e Indicator	Data Type	Officer(s) Responsible
Street Cleanliness-Detritus		Number	George Ward
ninimum of 50 streets per quarter with varyi gainst 4 environmental quality criteria, whic osting. The streets will be measured using DEFRA's Code of Practice for Litter and refu ssigning each grade a numerical equivalen om that. The smaller the number the bette	conmental quality assessments will be carried throughout the year measuring a num of 50 streets per quarter with varying land uses. Streets will be scored ust 4 environmental quality criteria, which are: Litter, Detritus, Graffiti and Flyng. The streets will be measured using a grading system, which is based on RA's Code of Practice for Litter and refuse. Average grades are calculated by uning each grade a numerical equivalent and then working out an average grade that. The smaller the number the better the score, $1 = A$, $2 = B$ + and so on. measure relates to the headline criteria of detritus, average score across the e district		3 Street Cleanliness-Detritus
Qu 2 2018/19 Value	Trend	0.25	
New PI	N/A	a arashis	de astrin
			et (Quarters) — Benchmarking
Current Value	Current Target	Current Value vs Target	RAG Status
1.8	2	-10%	
	Latest Note, d	ate and author	
George	Ward	28-	Nov-2019
Dut of 50 assessed Streets, 31 of those stre been tasked with cleaning this	ets had issues with Detrius. This is typically	v expected towards the end of the quarter	er as autumn begins. Street sweepers have

Performance Indicator			Data Type	Officer(s) Responsible
Street Cleanliness-Graffiti	eet Cleanliness-Graffiti		Number	George Ward
Environmental quality assessments will be carried inimium of 50 streets per quarter with varying la gainst 4 environmental quality criteria, which ar osting. The streets will be measured using a gra DEFRA's Code of Practice for Litter and refuse. Iterand refuse a numerical equivalent and rom that. The smaller the number the better the This measure relates to the headline criteria of g whole district Qu 2 2018/19 Value New PI	nd uses. Streets will be scored e: Litter, Detritus, Graffiti and Fly- ading system, which is based on Average grades are calculated by I then working out an average grade score, $1 = A$, $2 = B+$ and so on.	3 2.75 2.5 2.25 2 1.75 1.5 1.25 1 0.75 0.5 0.25	2 1.21	2
Current Value	Current Target	Ŭ	وریک ^{ری پوری} ■ Quarters — Target (Q rent Value vs Target	Quarters) — Benchmarking RAG Status
1.21	2	Cun	-40%	
1.21	Z Latest Note, d	ate and author		
George Wa				v-2019
Out of 50 Investigated Streets, 3 of these had iss	ues with Graffiti. Correlating with resid	ent requests f	or graffiti, it seems to be a sm	naller issue.

Performanc	e Indicator	Data Type	Off	icer(s) Responsible
treet Cleanliness-Fly Posting		Number		George Ward
Environmental quality assessments will be on ninimum of 50 streets per quarter with varying against 4 environmental quality criteria, whice boosting. The streets will be measured using DEFRA's Code of Practice for Litter and refut assigning each grade a numerical equivalent rom that. The smaller the number the bette This measure relates to the headline criteria whole district Qu 2 2018/19 Value New PI	ng land uses. Streets will be scored th are: Litter, Detritus, Graffiti and Fly- a grading system, which is based on use. Average grades are calculated by t and then working out an average grade r the score, $1 = A$, $2 = B+$ and so on.	(ADC)CORP/DL 3 2.75 2.5 2.25 2 1.75 1.5 1.25 1 0.75 0.5 0.25 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 1.11
			රෑ — Target (Quarters) —— Benchma	
Current Value	Current Target	Current Value vs Target		RAG Status
1	2	-50%		
	Latest Note, d	ate and author		
George	Ward		28-Nov-2019	
equates to an A grade.				
Out of 50 assessed Streets, 0 had issues wi	th Fly posting.			
Q3 will no doubt see a rise, as Fly Posting fo	or G.W has now been formally defined.			

Performance Indicator		Data Type	Officer(s) Responsible
treet Cleanliness-Sutton	eet Cleanliness-Sutton		George Ward
invironmental quality assessments will be can ninimum of 50 streets per quarter with varyin gainst 4 environmental quality criteria, which osting. The streets will be measured using a DEFRA's Code of Practice for Litter and refus ssigning each grade a numerical equivalent rom that. The smaller the number the better this measure relates to the average score of fown Centre area	g land uses. Streets will be scored are: Litter, Detritus, Graffiti and Fly- grading system, which is based on e. Average grades are calculated by and then working out an average grade the score, $1 = A$, $2 = B+$ and so on.	(ADC)CORP/	/DLV/61 Street Cleanliness-Sutton
Qu 2 2018/19 Value	Trend	1 2.42	2.b7
New PI	N/A	0.75 0.5 0.25 0 .27 ¹⁰	B ^{ANDA}
		Quarters -	— Target (Quarters) — Benchmarking
Current Value	Current Target	Current Value vs Target	RAG Status
2.12	1	+112%	
	Latest Note, d	ate and author	
Equivalent to a grade B+ meaning predomina autumn months.	ntly free from issues. Weed growth, detrit	us and leaf fall being the main issue	es raised in Sutton, consistent with coming into

Performan	ce Indicator		Data Type	Officer(s) Responsible
Street Cleanliness-Kirkby	reet Cleanliness-Kirkby		Number	George Ward
Environmental quality assessments will be minimum of 50 streets per quarter with vary against 4 environmental quality criteria, wh posting. The streets will be measured using DEFRA's Code of Practice for Litter and rei assigning each grade a numerical equivale from that. The smaller the number the bette This measure relates to the average score Town Centre area Qu 2 2018/19 Value New Pl	ving land uses. Streets will be scored ch are: Litter, Detritus, Graffiti and Fly- g a grading system, which is based on fuse. Average grades are calculated by nt and then working out an average grade er the score, $1 = A$, $2 = B+$ and so on.	3 2.75 2.5 2.25 2 1.75 1.5 1.25 1 0.75	(ADC)CORP/DLV/62 50	Image: Set Clean line set Cl
		0.5		Quarters) — Benchmarking
Current Value	Current Target	Cu	rent Value vs Target	RAG Status
2.08	1		+108%	
	Latest Note, c	late and autho	pr	
Equivalent to a grade B+ meaning predomi	nantly free from issues. Weed growth, detrit	tus and leaf fa	Il being the main issues consi	stent with coming into the autumn months

Performan	ce Indicator	Data Type	Officer(s) Responsible
Street Cleanliness-Hucknall	eet Cleanliness-Hucknall		George Ward
Environmental quality assessments will be minimum of 50 streets per quarter with vary against 4 environmental quality criteria, wh posting. The streets will be measured using DEFRA's Code of Practice for Litter and re assigning each grade a numerical equivale from that. The smaller the number the bett This measure relates to the average score Town Centre area	ving land uses. Streets will be scored ch are: Litter, Detritus, Graffiti and Fly- g a grading system, which is based on use. Average grades are calculated by nt and then working out an average grade	(ADC)CORP/DLV/63 5	treet Cleanliness-Hucknall
Qu 2 2018/19 Value	Trend	1	2,35
		0.5 0.25 0 QIN ^{BID} QUarters — Target	(Quarters) — Benchmarking
Current Value	Current Target	Current Value vs Target	RAG Status
2.81	1	+181%	•
	Latest Note, d	ate and author	
Equivalent to a grade B+ meaning predomi	nantly free from issues. Weed growth and d	etritus and being the main issues consiste	nt with coming into the autumn months

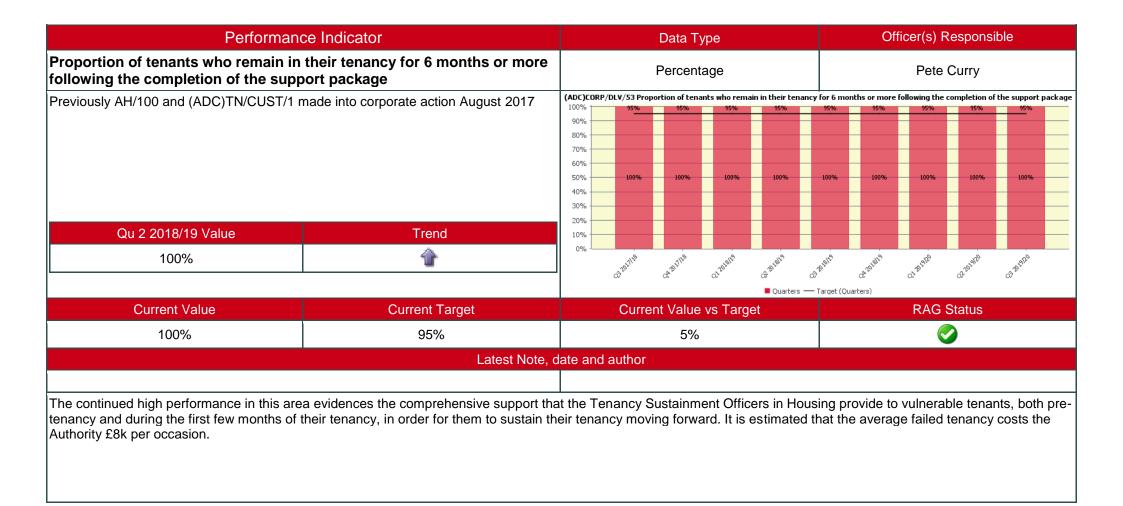
Organisational Effectiveness (ADC) Delivery - Health & Happiness Priority

Performance	Indicator	Data Type	Officer(s) Responsible
Number of user attendances at ADC leisure facilities		Number	Joy Elmer
Data collected relates on to users at key leisure centres: Kirkby: Festival Hall Sutton: Lammas Hucknall: Hucknall		1,400,000 1,300,000 1,200,000 1,000,000 1,000,000 900,000 1,023,560 1,412,701 600,000 1,029,527 500,000	Iser attendances at ADC leisure facilities
Qu 2 2018/19 Value	Trend	anthe drame drames drames	end and a state and a state and a state a stat
621,889	4		GZ GZ GZ GZ — Target (Quarters)
Current Value	Current Target	Current Value vs Target	RAG Status
576110	632,500	-17,784	
	Latest No	ote, date and author	
Joy El	ner	16-	Oct-2019
he area e.g the recently opened Sports Dire	ct gym offering memberships at £5 penumbers, there are now 6 private sch	igures remain buoyant attendances continue to er month. emes operating in the area around Sutton and	

Performan	ce Indicator			Data Ty	pe			Officer(s)	Respon	sible
Average void re-let time of Council Homes (DAYS)			Number				Caroline Greasley			
Formerly SPI027, SI174 - "Average time to lousemark Annual 15/16 F01 Pi#12	· · ·	22.5 20.0 17.5 15.0 12.5 10.0 7.5	21.0	(AD	21.0 23.0	Average void re	-let time of Cot 21.0 21.3	21.0 20.4	21.0 21.0 19.0	21.0
Qu 2 2018/19 Value	Trend	5.0 2.5								
21.9 days	1	 	03 28 VIIIS	CA TO PILS	01-2010H.9	022019119	03 21 BILS	CA 21.919	0120191 ⁹	C2 28 9 10 9
					📕 Quarte	ers — Target (Qu	arters) — Benc	nmarking		
Current Value	Current Target		Curre	nt Value	vs Target			RAG	G Status	
17.0	21.0			-4.0					\bigcirc	
	Latest Note, o	date a	nd author							
Phil Wa	rrington					Jan 2	2020			
	arrington ained (when compared to peers). Effective p			rocedure	s for main			acant prop	perties alo	ongsi

Performance I	ndicator	Data Type			Officer(s) Respo	onsible
Percentage of non-decent homes of tota	al council housing stock	Percentage		Dan Clove	r; Neil Rowley;	Richard Webste
(Formerly KPI017a and NI158a) - to measure p meet the decent homes standard Annual Benchmarking Schedule- E04 Pi#08			(ADC)CORP/DLV/20 Percentage of non-decembrance 0.40% 0.40% 0.40% 0.40% 0.38% 0.35% 0.35% 0.33% 0.33% 0.33% 0.33% 0.33% 0.33% 0.33% 0.33% 0.33% 0.33% 0.28% 0.28% 0.25% 0.23% 0.25% 0.15% 0.15% 0.113% 0.21% 0.15% 0.15% 0.10% 0.12% 0.15% 0.15%			0.40%
Qu 2 2018/19 Value 0.15%	Trend	Galling & Alling of alling	19 02-7019119	03201019	24 ^{21,21,21,21,21,21,21,21}	02.201910
0.15%	~		Quarters —	Target (Quarters)		
Current Value	Current Target	Current Value vs Target	t		RAG Statu	S
0.18%	0.40%	-0.22%				
	Latest Note, da	ate and author		' 		
The number naturally fluctuates around 0%, where the figure howers are the figure howers and wishes to receive major works. The respectational programmes of works running, each on year (e.g. kitchen, bathroom, windows etc.), and	ver the property becomes designated no ctive properties are then added into the r e rarely runs for a year or more at a time	on-decent at the point of tenancy o ext available programme carrying , due to insufficient numbers of pr	change or g out the re roperties r	where the t espective ty equiring the	tenant changes /pe of works. Alt at type of work ir	their mind and hough there ar any particular

Number Ian Scholes (ADC)CORP/DLV/47 Number of applicants prevented from becoming homeless 175
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Current Value vs Target
79
and author
02-Dec-2019



ADC)CORP/DLV/54 Number of Council Tenants assis	Pete Curry
1,200 1,100 1,000	ited with welfare and money management advice
800 700 675 600 500 1.022 450 400 745 300 200 294	900 675 1.177 867 450 462 266
0	
a anthe a anthe date area	Ce ^{20,0019} Ce ^{20,0019} Cl. ^{20,000} Cl. ^{20,000}
Current Value vs Target	RAG Status
12	O
e and author	
	600 600 1.022 400 745 200 0 200 0 200 0 294 294 294 294 Current Value vs Target 12

become more complex as Universal Credit continues.

Organisational Effectiveness (ADC) Delivery - Regeneration & Place Priority

Performance Indicator			Data Type					Officer(s) Responsible				
Processing of major planning applications within 13 weeks - by quarter - cumulative year-end data		Percentage					Jo Jones					
ormerly NI157a - To ensure local planning authorities determine planning pplications in a timely manner. his indicator measures the percentage of planning applications dealt with in a timely hanner. Averaging out performance across very different types of application would ender any target as meaningless. Therefore we have broken them down into four road categories: major, minor, other, and a measure for all county matter pplications. The fourth category only applies to county councils and those authorities the determine predominantly county level minerals and waste applications.		(Al 100.00% 90.00% 80.00% 70.00% 60.00% 50.00% 40.00% 20.00% 10.00% 0.00%	75.0 <u>0%</u> 88.00%	75.00% 85.00%	25.00%	75:00%	75.00%	- by quarter - co	75.00%	100.00%		
Qu 2 2018/19 Value	Trend		032017119	CA 2017/10	01,219119	02291911	3 ALBILS	042018119	01-201-9720	02.28 APR		
76%	^	Quarters Target (Quarters)										
Current Value	Current Target	Current Value vs Target					RAG Status					
100.00%	75.00%	25.00%					S					
	Latest Note, d	ate and a	author									

Performance Indicator			[Data Type)		Officer(s) Responsible				
Processing of minor planning applications within eight weeks - by quarter - cumulative year-end data		Percentage					Jo Jones				
Formerly NI157b - To ensure local planning authorities determine planning applications in a timely manner. This indicator measures the percentage of planning applications dealt with in a timely manner. Averaging out performance across very different types of application would ender any target as meaningless. Therefore we have broken them down into four proad categories: major, minor, other, and a measure for all county matter applications. The fourth category only applies to county councils and those authorities who determine predominantly county level minerals and waste applications.		95.00% 94.00% 93.00% 92.00% 91.00% 90.00% 89.00% 88.00% 88.00% 86.00% 85.00%	C)CORP/DLV/4	82.00%	minor planning	applications w	thin eight week	ks - by quarter	92.00%	ear-end data 87.00%	
Qu 2 2018/19 Value	Trend	84.00%	3 ^{21/118}	0.42017/10	01.21.91919	Q-2019119	032018119	0.4 ^{-21,811,9}	01.20.19120	a man	
93%	4	ි ස් ස් ස් සේ ■ Quarters — Ta									
Current Value	Current Target	Current Value vs Target				RAG Status					
85.00%	87.00%	-2.00%									
	Latest Note, d	late and a	author								
		1									

Performance Indicato	C	ata Type			Officer(s) Responsible						
Processing of other planning applications with quarter - cumulative year-end data	in eight weeks - by	P		Jo Jones							
ormerly NI157c - To ensure local planning authorities determine planning pplications in a timely manner. this indicator measures the percentage of planning applications dealt with in a timely hanner. Averaging out performance across very different types of application would ender any target as meaningless. Therefore we have broken them down into four road categories: major, minor, other, and a measure for all county matter pplications. The fourth category only applies to county councils and those authorities the determine predominantly county level minerals and waste applications. Qu 2 2018/19 Value Trend 97% Image: Council Cou		97.00% 99.00% 99.00% 98.00%									
Current Value	Current Target	Current		RAG Status							
96.00%	94.00%	2.00%									
	Latest Note, date	e and author									
		2 nd December 2019									

ormerly named: Number of dilapidated building	s visually improved	(ADC)CORP/DLV/50 Number of dilapidated commerce 17.5 15 14 12.5 10 18 18 18 16 6	ial buildings where action is being taken to progress works		
Qu 2 2018/19 Value 6	Trend	5 2.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bullo Ballo Ballo		
			æ ^{10¹⁰¹⁹ æ^{10¹⁰¹⁹} æ^{10¹⁰¹⁹} æ^{10¹⁰¹⁰} æ^{10¹⁰¹⁰}}		
Current Value	Current Target	Current Value vs Target	RAG Status		
18 6		12			
	Latest Note, dat	e and author			

Our People (ADC) Valuing Our People

Performance	ce Indicator		Officer(s) Responsible						
Average days' absence per FTE			Kate Hill						
ormerly Cl004, then SPI071 then KPI039b - "Levels of sickness - number of days ick per FTE"		12.00 11.00 9.00 8.00 7.00 6.00 5.00 4.00 7.63 3.00	age days' absence per FTE 7.12 7.12 10.80 4.75 8.30 7.12 4.66						
Qu 2 2018/19 Value	Trend	2.00		2.36				2.55	
5.45 days	a	CP 201110	CA BITTE	C1 2018/19	02 21 BILS	(3 ²⁰¹⁰¹⁹	CA 21.9119	012976	02.201.9R.9
	Quarters — Target (Quarters) — Benchmarking								
Current Value	Current Target	Curre	RAG Status						
4.66	4.75	-0.09				 Image: A start of the start of			
	Latest Note, o	date and author							
Kate	25-Oct-2019								
HR working with managers and CLT on abs reviewing the preventative support offered a									ost specifi

