nd PI owner and Month organised by Service Area		Actual T	arget	Int.	Comments
ousing Advice					
AH212 £s spent on Bed and Breakfast accommodation	ı (year to da	ite)			
Sue Carter					
	Apr	527	1583	2000	
Line chart not included due to year to date format of this PI - chart to be provided as year progresses.	May	914	3167	4000	
The shart to be provided as year progresses.	Jun	1629	4750	6000	
AH215 % successful homeless preventions as a propo	ortion of all	homeless ca	ses clos	se (yeaı	r to date)
Sue Carter					This OKPI has been set up to provide a greater indication of team performance. The previ
Intervention	Mar	74.0	70	60	OKPI reporting the 'number of homeless preventions' will continue to be reported within t
— Target — Actual	Jun	52.9	70	60	commentary. T and I are provisionally set based on 18/19 figures.
— Actual					In Q1, 65 homeless preventions were achieved out of a total of 131 closed cases. Numb
					applying in the final quarter of 18/19 were lower and therefore fewer cases were closed in
Past 24 months					Due to some interim arrangements there have been fewer staff dealing with casework, which impacts on the number of cases closed - we are now recruiting to a fixed term post to he
ousing and Property Services					alleviate this situation.
AH204 % tenants satisfied with responsive repairs					
Geoff Clark					This measures is currently under review to ascertain whether it is the best means of monitor
	Mar	96.5	97	92	quality of the responsive repairs service. 'SH327 % of repair job appointments kept' (below
	Jun	97.3	97	92	also promoted to provide an additional view of quality of the responsive repairs service
Past 24 months					
SH327 % of repair job appointments kept					
Geoff Clark					
^ ~	Apr	97.5	95	90	
	May	97.7	95	90	This OKPI has been promoted from Service PI status to provide an additional view of the responsive repairs service.
V	Jun	97.1	95	90	responsive repairs service.
Past 24 months					
AH211 Average days to re-let all housing stock					
Geoff Clark					Whilst higher than the target of 17, 19 days represents a high standard of performance, a
\wedge	Apr	23	17	25	compares with an upper quartile result of 22 days and median of 33 days amongst 23
	Mass	14	17	25	Housemark benchmarking organisations for Q4 of 18/19 (latest result available result)
	May	1-1			
	Jun	19	17	25	There have been a number of staff changes within the team and this may have contribut

Housing Delivery Programme AH224 Number of new build council house completions (year to date) We are targetting completion of 42 council house by year end in accordance with the trajectory Kirstin Donaldson required to double the number of Council houses over the next 4 years. In year targets are based Jun 0 on expected completion dates: 9 by end of Q2; 25 by end of Q3; and 42 by year end. No completions were expected by end of Q1 and therefore the target was 0. We currently have 91 new build houses started on site, set to be delivered over the course of this and next year. AH228 Number of self-build sites sold (year to date) Kirstin Donaldson Target has been set based on requirements set out within the self-build business case. During 3 Jun Q1, one self-build site was sold subject to contract.

Report continues on following page.

PI and PI owner and Month organised by	Service Area		Actual T	arget	Int.	Comments
Benefits						
FS112 Average number of days to pro	ocess new HB/CTS	claims				
Dawn Graham						
<u> </u>	Intervention	Apr	14	15	20	
	— Target	May	14	15	20	
	Actual	Jun	14	15	20	
Past 24 months						
FS113 Average number of days to pro	ocess HB/CTS cha	nge events	6			
Dawn Graham						
		Apr	7	10	15	
		May	7	10	15	
		Jun	9	10	15	
Past 24 months						
Contact Centre						
CC302 % calls to the Contact Centre	resolved first time					
Dawn Graham		Δ	70.4	00	70	
		Apr	78.4 78.1	80 80	70 70	This measure has been reinstated as an OKPI due to reduced consistency in results during the
*************************************		May Jun	80.8	80	70	18/19 financial year.
		Juli	00.0	00	70	
Past 24 months						
CC303 % of calls to the Contact Centi	re that are handled	(answere	d)			
Dawn Graham						The performance issues seen during recent months directly correspond to periods when the
~~		Apr	70.9	90	80	customer contact service has been experiencing staffing vacancies or absences or has a higher number of new staff members or more resource requirements due to
		May	70.1	90	80	issues with ICT.
		Jun	74.6	90	80	A number of initiatives are being undertaken to recruit and retain staff within the customer contact
Past 24 months						service and to ensure that the team has the appropriate number of
CC307 Average call answer time (sec	onds)					staff . It is expected to see a gradual improvement in performance over a number of months as the team as becomes fully resourced with trained staff. The issues with ICT have now been resolved.
Dawn Graham						
		Apr	362.9	100	180	A full report providing further details in relation to Customer Contact Service Performance was presented to Scrutiny on 16th July 2019.
		May	345.5	100	180	presented to Schaling of Tour July 2019.
Past 24 months		Jun	327.0	100	180	

Appendix C - Operational Key Performance Information

PI and PI owner and Month organised by Service A	rea	Actual Ta	arget	Int.	Comments
Corporate Services					
CC305 % of formal complaints resolved within	timescale (all SCDC	C)			
EMT					
	Mar	63.04	80	70	This data is currently being collated. Results will be included as part of the regular complaints
	Jun		80	70	report to CEMT.
Finance					
FS109 % undisputed invoices paid in 30 days					
Peter Maddock					
reter iviaudock	Λpr	99.60	98.5	96.5	
	Apr	98.63	98.5	96.5	
	May Jun	98.64	98.5	96.5	
V	Juli	90.04	90.5	90.5	
Past 24 months Revenues					
FS102 % Housing Rent collected					
Katie Kelly					
	Apr	86.18	82.6	81.0	
Line chart not included as scale of chart means that actual is indistinguishable from target and intervention.	May	90.60	89.5	87.7	
	Jun	93.15	92.8	90.9	
FS104 % NNDR collected (cumulative)					
Katie Kelly					
	Apr	15.80	13.0	12.7	
Line chart not included as scale of chart means that actual is indistinguishable from target and intervention.	May	25.10	22.7	22.2	
ů ů	Jun	35.00	31.7	31.1	
50405 % O					
FS105 % Council Tax collected (cumulative)					
Katie Kelly	_	45.50	44.5	46.5	
	Apr	15.50	11.0	10.8	
Line chart not included as scale of chart means that actual is indistinguishable from target and intervention.	May	25.10	21.0	20.6	
astati is maistinguishasic nom target and intervention.	Jun	34.30	30.7	30.1	

PI and PI owner and Month organised by Service Area		Actual ¹	Target	Int.	Comments
HR					
FS117 Staff turnover (non-cumulative)					
Susan Gardner Craig					The overall performance is within tolerance. Reasons for leaving include dissatisfaction with
	Mar	3.92	3.25	4	leadership and communication, benefits, frustration with ICT, and workloads. All of which are being addressed. It continues to be a very challenging job market with certain roles being difficult to
	Jun	3.26	3.25	4	recruit due to national skills shortages in specific professions. The Council has recently conducted a staff survey and a member task & finish group will be looking at what measures and actions the Council can consider to improve recruitment and retention.
Past 24 months FS125 Staff sickness days per FTE excluding SSW	/S (non-cumulat	iva)			
Susan Gardner Craig	o (non-camalat				This is a new OKPI separating staff sickness absence between the Shared Waste Service (see SF786a on the following page) and the rest of the organisation due to the significant differences in
	Jun	1.96	1.75	2.5	the type of work being undertaken.
Line chart not included - historic data is being compiled for this PI.					There has been an increase in the number of sickness absences attributable to mental health causes. Additional HR support resources are being deployed to help team managers to manage

absences including return to work and case reviews. Other measures are in place to support mental health in the workplace, including a confidential counselling service and Mental Health First Aid. Within Q1 we have trained an additional 5 Mental Health First Aiders (MHFA), in addition to the 27 who had already been trained. The MHFA team will be meeting regularly in order to discuss common problems within the Council, and to organise events and activities to promote good mental

Report continues on following page.

and PI owner and Month organised by Service A	ea		Actual [*]	Target	Int.	
Shared Waste Service						
ES408 % of bins collected on schedule (SSWS)						
Trevor Nicoll						
	-Intervention	Apr	99.81	99.50	99.25	
·	— Target	May	99.84	99.50	99.25	
	— Actual	Jun	99.82	99.50	99.25	
Past 24 months						
ES418 % of household waste sent for reuse, re	cycling and compost	ing (cumula	tive)			
Trevor Nicoll		•	,			
		Apr	54.3	50	48	
Line chart not included due to year to date format of this		May	55.1	50	48	
PI - charrt to be provided as year progresses.		Jun	55.1	50	48	
ES412 Kgs of residual waste per household						
Trevor Nicoll						
	1	Apr	32.70	35		The Council's 2019-24 Business Plan sets the aim to reduce residual waste to 425kg per household (per annum) (compared with 450kg per household
Line chart not included - historic data currently being		May	67.95	71	74	in 2017/18). ES412 has been set up as an OKPI in order to track progress
obtained.		Jun	101.75	106	112	towards this objective.
		oun	101.70	100	112	
ES410 Kgs of dry recyclate per household						The Council's 2019-24 Business Plan sets the aim to increase dry recycling
Trevor Nicoll						to 205kg per household (per annum) (compared with 195kg per household
TIEVOI MICCII	1	Apr	15.84	17	16	2017/18. ES410 has been set up as an OKPI in order to track progress
Line chart not included - historic data currently being		May	32.82	34	31	towards this objective.
obtained.		Jun	48.60	51	40	The service continues to raise awareness with residents on items that can
		Juli	40.00	31		be recycled and is working towards reducing contamination in recycling bins
						(contamination rates were at 5.84%, 6.08% and 5.98% in Apr, May and Jun respectively).
0F700- 04-ff sistences down non FTF 0014/0						, ,,
SF786a Staff sickness days per FTE - SSWS Trevor Nicoll						Shared Waste Service sickness figures have shown an increase in Q1. The
revor Nicoli		N 4 =	4.07	0	2.5	majority of the increase is attributed to musculo skeletal causes and a number of staff being on long term sickness including 3 crew members who
		Mar	4.37	3		were involved in a serious RTA.
		Jun	5.56	3	3.5	A189 1115
						Additional HR support resources are being deployed to help team managers across the organisation to manage absences, including return to
Past 24 months						work and case reviews

d PI owner and Month organised by Service Area		Actual T	arget	Int.	Comments
v. Management					
PN510 % of major applications determined within 13 w	eeks or ag	reed timelin	e (desi	gnatio	
Sharon Brown					
Line of a tractical and biotesia data arises. Dec. 2040	Mar	63.19	65	60	PN510 results has been verified to ensure alignment with figures reported nationally und MHCLG's criteria for designation. The current designation assessment period runs until S
Line chart not included - historic data prior to Dec 2018 based on alternative methodology.	Jun	62.66	65		2019 and the designation threshold for speed of major application processing is set at 60
PN511 % of non-major applications determined within	8 weeks o	r agreed tim	eline (d	esig. p	eriod cumulative)
Sharon Brown					PN511 results have been verified to ensure alignment with figures reported nationally un
Line short not included biotonic data microta Dec 2010	Mar	81.55	75	70	MHCLG's criteria for designation. The current designation assessment period runs until s
Line chart not included - historic data prior to Dec 2018 based on alternative methodology.	Jun	80.07	75	70	2019 and the designation threshold for speed of non-major application processing is se 70%.
PN512 % of appeals against major planning permission	s refusal	allowed (des	signatio	n perio	od cumulative)
Sharon Brown					DNE42 and DNE42 regults are surrently undergoing varification to angure alignment wi
	Mar		5	10	PN512 and PN513 results are currently undergoing verification to ensure alignment w figures reported nationally under MHCLG's criteria for designation. Once complete, this
	Jun		5		· · · · · · · · · · · · · · · · · · ·
PN513 % of appeals against non-major planning permis		sal allowed			·
PN513 % of appeals against non-major planning permis Sharon Brown	ssion refu	sal allowed		ation ¡	possible opportunity. The current assessment period runs until Dec 2019 and the designation threshold for appeals is set at 10%.
		sal allowed		ation _I	possible opportunity. The current assessment period runs until Dec 2019 and the design threshold for appeals is set at 10%.
	ssion refu	sal allowed	(design	ation ¡	possible opportunity. The current assessment period runs until Dec 2019 and the designation threshold for appeals is set at 10%. I IIIS
	ssion refu Mar Jun		(design 5 5	ation 1 10 10	possible opportunity. The current assessment period runs until Dec 2019 and the designation threshold for appeals is set at 10%. I IIIS Beasur See above.
Sharon Brown	Mar Jun		(design 5 5 nts requ	ation pation patients 10 tring at	possible opportunity. The current assessment period runs until Dec 2019 and the design threshold for appeals is set at 10%. I I II IS See above. See above. Frordable housing provision) During Q1 planning permission was granted for 38 dwellings across 2 sites; New Roa
Sharon Brown	Mar Jun omes (on o	developmen	(design 5 5 nts requ 40	ation particular and the state of the state	possible opportunity. The current assessment period runs until Dec 2019 and the design threshold for appeals is set at 10%. I TIS See above. See above. During Q1 planning permission was granted for 38 dwellings across 2 sites; New Roa Melbourn (22), and Capper Road, Waterbeach (16). The Melbourn site provided 40%
Sharon Brown	Mar Jun		(design 5 5 nts requ	ation pation patients	possible opportunity. The current assessment period runs until Dec 2019 and the design threshold for appeals is set at 10%. I TIS See above. See above. The design of threshold for appeals is set at 10%. See above. See above. During Q1 planning permission was granted for 38 dwellings across 2 sites; New Roa Melbourn (22), and Capper Road, Waterbeach (16). The Melbourn site provided 40% affordable housing units, equivalent to 8 dwellings. The Waterbeach site provided 12.5 affordable units, equivalent to 2 units, on the basis that the site is also delivering a
Sharon Brown	Mar Jun omes (on o	developmen	(design 5 5 nts requ 40	ation particular and the state of the state	possible opportunity. The current assessment period runs until Dec 2019 and the designative threshold for appeals is set at 10%. I TIS See above. See above. During Q1 planning permission was granted for 38 dwellings across 2 sites; New Roa Melbourn (22), and Capper Road, Waterbeach (16). The Melbourn site provided 40% affordable housing units, equivalent to 8 dwellings. The Waterbeach site provided 12.5 affordable units, equivalent to 2 units, on the basis that the site is also delivering a convernience store which had an impact on the viability of the proposal. During Q4 not provided to the proposal of the proposal.
Sharon Brown PN518 % of new homes permitted that are affordable he	Mar Jun omes (on o	developmen	(design 5 5 nts requ 40	ation particular and the state of the state	possible opportunity. The current assessment period runs until Dec 2019 and the designative threshold for appeals is set at 10%. I TIS See above. See above. During Q1 planning permission was granted for 38 dwellings across 2 sites; New Roa Melbourn (22), and Capper Road, Waterbeach (16). The Melbourn site provided 40% affordable housing units, equivalent to 8 dwellings. The Waterbeach site provided 12.5 affordable units, equivalent to 2 units, on the basis that the site is also delivering a convernience store which had an impact on the viability of the proposal. During Q4 not provided to the proposal of the proposal.
Sharon Brown PN518 % of new homes permitted that are affordable he	Mar Jun omes (on o	developmen	(design 5 5 nts requ 40	ation particular and the state of the state	possible opportunity. The current assessment period runs until Dec 2019 and the design threshold for appeals is set at 10%. I IIIS Beasur See above. See above. During Q1 planning permission was granted for 38 dwellings across 2 sites; New Roa Melbourn (22), and Capper Road, Waterbeach (16). The Melbourn site provided 40% affordable housing units, equivalent to 8 dwellings. The Waterbeach site provided 12.5 affordable units, equivalent to 2 units, on the basis that the site is also delivering a convernience store which had an impact on the viability of the proposal. During Q4 n
Sharon Brown PN518 % of new homes permitted that are affordable he	Mar Jun omes (on Mar Jun	developmen 26	(design 5 5 nts requ 40 40	ation 10 10 iring at 30 30	possible opportunity. The current assessment period runs until Dec 2019 and the design threshold for appeals is set at 10%. I IIIS See above. See above. See above. During Q1 planning permission was granted for 38 dwellings across 2 sites; New Roa Melbourn (22), and Capper Road, Waterbeach (16). The Melbourn site provided 40% affordable housing units, equivalent to 8 dwellings. The Waterbeach site provided 12.5 affordable units, equivalent to 2 units, on the basis that the site is also delivering a convernience store which had an impact on the viability of the proposal. During Q4 not provided to the proposal of the proposal.