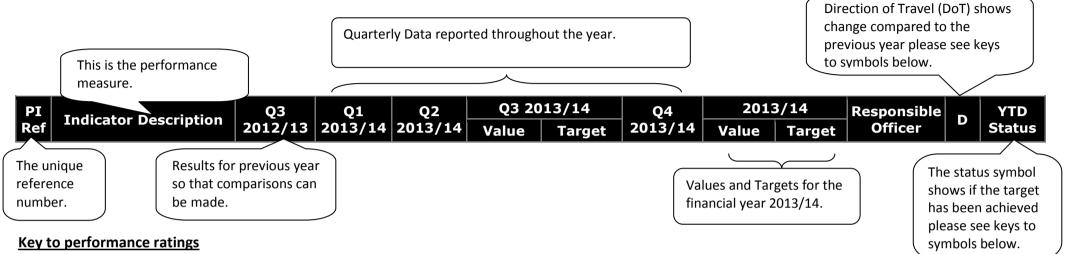
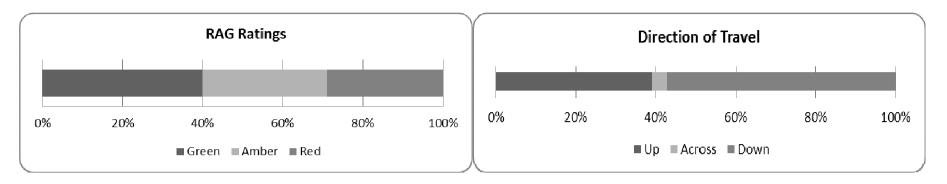
Quarter 3 Key Performance Indicator Report 2013/14

Understanding Performance Tables



Performance indicators are judged in two ways; firstly on whether performance has improved, been sustained or declined, compared to the same period in the previous year for example, 2013/14 quarter 3 out-turns will be compared against 2012/13 quarterly out-turns. This is known as Direction. Where there is no previous data no assessment of Direction can be made. The second way in which performance is assessed looks at whether an indicator has achieved the target set and is known as PI status. Some indicators will show an asterix (*) after the figure, these are provisional out-turns that are awaiting confirmation. Contextual indicators are not targeted but are given a direction. Indicators that are not due for reporting or where there is delay in data collection are not rated against targets or given a direction.

PI Status		Dire	ction of Travel
RED	Target not achieved		Performance has improved
AMBER	Target missed (within 10%)	-	Performance has not changed / been sustained
GREEN	Target met	-	Performance has declined
?	No data to measure performance against	?	No previous performance to judge against
	Data Only		



For Maidstone to be a growing economy

Objective 1. A transport network that supports the local economy												
PI	Indicator Description	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	3/14	Responsible	D	YTD
Ref		2012/13	2013/14	2013/14	Value	Target	2013/14	YTD	Target	Officer		Status
002	Income from pay and display car parks per space	£304.15	£228.05	£223.66	£301.29	£261.90		£753.00	£970.00	Jeff Kitson	₽	GREEN
	Number of onboard Park & Ride bus transactions	114,556	90,246	90,847	106,662	112,000		287,755	400,000	Jeff Kitson	V	
Park & Ride patronage has been in decline at about -6% year on year for a number of years. Changes to the service and renewed promotion have reduced this deficit to around -4% for the year to date. Work continues with the contractor and as part of the procurement process (new contract in April 2014) to continue to improve patronage levels in the longer term.												AMBER

Objective 2. A growing economy with rising employment, catering for a range of the skill sets to meet the demands of the local economy

PI	Indicator Description	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	3/14	Responsible	D	YTD
Ref	Indicator Description	2012/13	2013/14	2013/14	Value	Target	2013/14	Value	Target	Officer	D	Status
DCV 001	Percentage of commercial planning applications completed within statutory timescales	96.15%	83.87%	90.48%	65.39%	90.00%		81.82%	90.00%	Rob Jarman	•	AMBER
	A large proportion of the connumbers determined mean				ported to p	lanning cor	nmittee and	this combi	ned with tl	he lower overal	I	
E&S 001	Work experience placements delivered (by the Council) across the borough	?	21	3	6	15		30	50	Ellie Kershaw	?	RED
	A coffee morning was held with them about better pro											
	Number of employers that have engaged with NEETs (not in education, employment or training) through MBC	?	0	17	0	25		17	100	John Foster; Ellie Kershaw	?	RED
	No employers have been e The replacement will be in that time, there is no capa	the Econom	ic Developn	nent team.			•			•		
LVE	Percentage of people claiming Job Seekers Allowance	2.4%	2.2%	2%	1.8%	2.7%		2%	2.7%	John Foster		GREEN
002	Maidstone is currently joint same out-turn as Canterbu was top at just 0.9%.											GKEEN

For Maidstone to be a decent place to live

Obje	Objective 3. Decent, affordable housing in the right places across a range of tenures											
PI	Tudiaatan Daaanintian	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	8/14	Responsible	D	YTD
Ref	Indicator Description	2012/13	2013/14	2013/14	Value	Target	2013/14	Value	Target	Officer		Status
	Percentage of residential planning applications processed within statutory timescales	59.62%	62.16%	77.50%	72.09%	75.00%		70.83%	75.00%	Rob Jarman		AMBER
	Average time taken (weeks) to process planning applications (Majors)	?	22.70 weeks	32.24 weeks	17.75 weeks	24.00 weeks		24.40 weeks	24.00 weeks	Rob Jarman	••	AMBER
	Median: 12.85 weeks											
DCV 014	Average time taken (weeks) to process minor planning applications	?	15.47 weeks	9.83 weeks	10.27 weeks	15.00 weeks		11.72 weeks	15.00 weeks	Rob Jarman	••	GREEN
b	Median: 7.85 weeks									-		
DCV 014	Average time taken (weeks) to process other planning applications	?	8.84 weeks	8.1 weeks	8.94 weeks	11.00 weeks		8.59 weeks	11.00 weeks	Rob Jarman	?	GREEN
C	Median: 7.57 weeks											
	Number of affordable homes delivered (gross)	39	70	31	71	102		172	200	John Littlemore		GREEN
HSG PS 003	Number of private sector homes improved	?	65	101	68	45		234	180	John Littlemore	?	GREEN

Objective 4. Continue to be a clean and attractive environment for people who live in and visit the borough												
PI	Indicator Description	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	3/14	Responsible	D	YTD
Ref	Indicator Description	2012/13	2013/14	2013/14	Value	Target	2013/14	Value	Target	Officer		Status
DEP 001	The percentage of relevant land and highways that is assessed as having deposits of litter that fall below an acceptable level (NI 195a)	1.67%	1.10%	1.67%	1.67%	1.70%		1.67%	1.70%	Jennifer Shepherd		GREEN
DEP	Percentage of fly-tipping reports responded to within one working day	99.14%	97.24%	98.74%	99.77%	99.00%		98.59%	99.00%	Jennifer Shepherd	1	
007	During quarter 1 and 2 the for a short period. It is pose out-turn this indicator has a will be marginally missed.	sible that th	e annual ta	rget could b	e achieved	however as	s the current	quarter 3	performan	ce is the highe	st	AMBER
WC N 001	Percentage of household waste sent for reuse, recycling and composting (NI 192)	41.61%	46.26%	46.30%	•	48.00%		?	48.00%	Jennifer Shepherd	?	?
WC N 005	Residual household waste per household (NI 191)	119.51	116.47	111.26	?	109.20		?	420.00	Jennifer Shepherd	?	?
DCE 001	Percentage of planning enforcement cases signed off within 21 days	95.12%	95.1%	94.92%	88.00%	90.00%		92.81%	90.00%	Rob Jarman	♣	GREEN

	ective 5. Residents in Mai the level of deprivation is		not disad	vantaged b	because of	where the	ey live or w	ho they a	re, vulner	able people a	re as	sisted
PI	Indicator Description	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	3/14	Responsible	D	YTD
Ref	Indicator Description	2012/13	2013/14	2013/14	Value	Target	2013/14	Value	Target	Officer		Status
HSG 004	Average time taken to process and notify applicants on the housing register (days)	3.6	25.6	12.0	?	3.5		?	3.5	Neil Coles	?	?
	A data quality issue has be are accurate.	en identified	d with this in	ndicator. A f	full data qua	ality audit v	vill now be u	ndertaken	to ensure I	that future retu	irns	
	Number of households prevented from becoming homeless through the intervention of housing advice	204	64	118	91	112		273	450	Neil Coles	-	RED
	Performance remains below demand for housing across rented sector to address th	Maidstone.	Work is on-									
MFM	Number of families accepted on the Maidstone Families Matter programme	?	76	49	2	30		127	161	Ellie Kershaw	?	
001 a	Whilst referrals have been partners to make nomination discretion has been added, professional and not only v nominated but previously r	ons, KCC wi meaning th ia hard data	ll be running at Anti-Soc a. A meeting	g a data tra ial Behaviou	wl to see if ur and educ	they can fil ation can no	l any spaces ow be accep	in this wa ted on the	y. A new p say so of t	rofessional he relevant		AMBER
	Percentage of those accepted to the Maidstone Families Matter programme that have been engaged with	?	22.37%	59.18%	850.00%	Set Baseline		49.61%	Set Baseline	Ellie Kershaw	?	GREEN

Quarter 3 Key Performance Indicator Report 2013/14

PI	Indicator Description	Q3	Q1	Q2		13/14	Q4	2013	8/14	Responsible		YTD
Ref	Indicator Description	2012/13	2013/14	2013/14	Value	Target	2013/14	Value	Target	Officer		Status
	The percentage for this ind existing families were enga with during quarter 3 with	aged. When	put into a c	umulative co	ontext the o						aged	
004	Time taken to process Housing Benefit/Council Tax Benefit new claims and change events (NI 181)	10.16	10.91	7.74	10.29	10.00		9.53	10.00	Steve McGinnes	₽	GREEN

Corporate & Customer Excellence

PI	Tudiastan Description	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	8/14	Responsible	D	YTD
Ref	Indicator Description	2012/13			Value	Target	2013/14	Value	Target	Officer	D	Status
	The average wait time for calls into the Contact Centre (Seconds)	41 seconds	221 seconds	276 seconds	95 seconds	70 seconds		197.33 seconds	70 seconds	Sandra Marchant	•	
	There has been a massive i unfortunately the overall ta 35 seconds. October's figur reasons for the improveme down and also the new CSA each of them can handle.	rget has stil e was still h nt is a 13%	ll not been i igh at just (decrease ir	met. The av over 2 minu o the overall	erage wait tes but we number of	time has dr were under calls answe	opped from target durir red mainly o	4 minutes ng Decembe due to the	35 seconds er at 60 se new Waste	s down to 1 mir conds. The mai contract settlin	n ng	RED
	Percentage of Visitors to the Gateway responded to by a CSA within 20 minutes	77.41%	79.93%	59.38%	80.56%	75.00%		72.97%	75.00%	Sandra Marchant	1	AMBER
	Although the quarter 3 resudate target. It is still possib											

PI	Tudiastan Deservition	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	8/14	Responsible	D	YTD
Ref	Indicator Description			2013/14	Value	Target	2013/14	Value	Target	Officer		Status
	best and an out-turn of at last two years of performar				quarter 4	period in or	der for the a	nnual targe	et to be m	et. Based on th	e	
PIT	Percentage of complaints resolved within the specified timescale	96.08%	95.75%	97.14%	91.30%	95%		94.65%	95%	Angela Woodhouse	-	
	The number of complaints emphasise the importance quarter 4 performed the be	of respondir										AMBER
PIT	Satisfaction with complaint handling	35%	20%	40%	36.17%	45%		35.37%	45%	Angela Woodhouse	1	
002	The number of complaints past three years has been will improve responses to c	lower than q	uarter 1 an	d quarter 2	. Effective c	omplaints t	raining took	place in Ja	nuary 201			RED
	Overall satisfaction with the benefits service	85.98%	88.57%	93.86%	88.98%	80%		90.29%	80%	Steve McGinnes		GREEN

Objective 7. Effective, cost efficient services are delivered across the borough

PI	Indicator Description	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	8/14	Responsible	D	YTD
Ref		2012/13	2013/14	2013/14	Value	Target	2013/14	Value	Target	Officer		Status
003	Percentage of customer contacts made in person in the Gateway	7.73%	7.80%	8.75%	7.67%	7.25%		8.07%	7.00%	Georgia Hawkes		RED
003	Percentage of customer contacts made online by visiting the councils website	75.39%	75.77%	71.00%	72.85%	76.50%		73.37%	77.00%	Georgia Hawkes	•	AMBER
003 C	Percentage of customer contacts made by phone through the contact centre	16.89%	16.43%	20.25%	19.49%	16.25%		18.56%	16.00%	Georgia Hawkes	•	RED

PI Ref	Indicator Description	Q3 2012/13	Q1 2013/14	Q2 2013/14		13/14 Target	Q4 2013/14	2013 Value	3/14 Target	Responsible Officer	D	YTD Status
	Overall contacts to the Cou most of this figure (the we subsequently skewed the o 4% this quarter and 3% ye in May 2013, though we had decrease. This would point better. The fact that the cu The number of transactions transaction, the majority b research shows is a good t We have also seen a signif casual callers and for hous telephone calls as a percer overall percentage. The m seen an increase in the vol waste calls on the same per Centre is a positive result f year, 44,378 compared with	bsite had 14 ther two con- ear to date. ave seen the to the custor stomer find s being carri- eing paymer hing. icant drop in ing enquiries tage of all co- umber of calls riod last year or this indic	9,613 visits ntact percent This reduction number of omer being s what they ed out online the face to fact s and this hortacts is on a fact to fact s a fact to fact to fact s a fact to fact to fact s a fact to fact to fact to fact to fact s a fact to fact t	s in Q3 2013 ntages. Targ ion in the nu pages bein able to find want first t ne has incre nply, people ce visits - 29 as meant w off target thi d has actua services due uates to a 5 umbers of ca	3/14 compa gets for web umber of vis g visited on more of the ime might ased despit are staying 942 fewer in e have only s quarter b lly reduced to the intro 0% increas alls being m	red to 182, o visits as a sits has bee each visit e informatic mean that t e the reduc longer and o Q3 than the narrowly r y nearly 3% overall 81 oduction of e. However ade to the	316 in the sa percentage in noticeable increase and on they need they have ha tion in visits doing more assed our Q because of 6 fewer comp the new join c, whilst the c Contact Cent	ame period of total cor since we la the numbe and being d to make and 8% of on our new od last yea 3 target by the effect pared to Q t contract, drop in call cre is slight	I last year) ntacts is of aunched th er of one p able to na less repea f visits now w site, whi or - with big / less than of less web 3 last year an increas s answered cly higher t	and has f target by around redesigned so age visits vigate the site t visits to our so result in a ch industry g reductions in 1%. Targets for cosite visits to the cosite visits	und site site. or ne o	
	Reduction in number of out-going post items	N/A	-3.83%	9.54%	-10.86%	-8.25%		-1.87%	-11.00%	Georgia Hawkes	?	
BIM 004	As at the third quarter then probably worse than this b Elections, which we have s year in Electoral Registrations significant increases: Coun recipients who have had to encouraging customers to significantly is Development applications which requires the Council needs to look a of items of post they are so new food hygiene scheme as part of the programme	ecause the p o far been u on is not a fa cil Tax had a pay someth sign up for e th Control wi more consu- thow it can ending out e was launche	oost figures nable to rep air measure an additiona hing toward ebilling to re th an additi ultation to b use other .g. Housing d in 2012/2	for last yea move from t of the Cour al 14319 pos s their Cour eceive their ional 6207 if pe carried ou methods of by 7953 ar 2013). Busi	r for Electo the figures. ncil's perfor st items- th ncil tax for t council tax tems this is ut, so in fac communica nd Environn ness Impro	ral Registra Therefore, mance. The e service be he first tim bill electror because M t this shows tion for con nental Healt vement will	tion included the reduction ere are 2 dep elieves this is e this year. The nically. The o BC is receiving a positive s isultations. M th by 1394 (to work with se	I post for t in post o artments w because o the Counci ther area w ng a highe ign of imp lany servic this reduct ervices to i	he Police C f 12,683 fr where ther of more that I tax depar where post r volume o rovement i ces have re ion is proba identify wa	commissioner om this time la e have been an 6000 benefit tment are curr has increased f larger plannir n the economy duced the num ably because th ys of reducing	nst t ently ng , but iber ne	

PI	Indiantar Description	Q3	Q1	Q2	Q3 20	13/14	Q4	2013	8/14	Responsible	D	YTD
Ref	Indicator Description	2012/13	2013/14	2013/14	Value	Target	2013/14	Value	Target	Officer		Status
	identified by changing the Parking permit renewal process: paper reminders will be phased out from November 2014, customers are being informed of this as they receive their last paper reminder and being asked if they would like an email reminder. However, the results of this will not be seen in the figures until December 2014. Housing is part way through a Business Improvement review which will look at further ways of reducing the levels of outgoing post, a review is just starting in Bereavement Services and Development Control is currently scheduled for a review to start in April 2014.											
СТС	Avoidable contact: the proportion of customer contact that is of low or no value to the customer (NI 14)	3.6%	5.0%	9.3%	6.3%	4.3%		6.8%	4.3%	Sandra Marchant	•	RED
004	The introduction of the new waste contract over the summer accounted for the high proportion of avoidable contact in quarter 2. For quarter 3 the majority of avoidable contact has been logged as service failure and it is likely that this was still as a result of the new waste contract and customers continuing to report missed bins. It should be noted that there has been a 13% increase in all calls to the contact centre for the year to date (April to December) compared to last year's data. In the same period calls specifically to the waste queue have increased by 96% with an addition 17,231 for the year to date compared to the previous year.										RED	
R&B 005	Percentage of Non- domestic Rates Collected (BV 010)	86.48%	33.48%	61.12%	87.82%	86.48%		87.82%	97.00%	Steve McGinnes		GREEN
R&B	Percentage of Council Tax collected (BV 009)	86.98%	29.90%	58.20%	86.74%	86.98%		86.74%	98.30%	Steve McGinnes	♣	
006	This indicator has marginally missed the quarterly target however, there is a robust recovery timetable in place and it is likely that the annual target will be achieved.										AMBER	
	Value of fraud identified by the fraud partnership	£351,074.94	£281,969.76	£130,732.55	£346,687.90	£187,500.00		£759,390.21	£750,000.00	Steve McGinnes	•	GREEN

PI Ref	Indicator Description	Q3 2012/13	Q1 2013/14	Q2 2013/14	Q3 2013/14		Q4	2013/14		Responsible		YTD
					Value	Target	2013/14	Value	Target	Officer	D	Status
	Percentage of financial transactions not carried out on-line or by direct debit/standing order	9.03%	10.69%	9.92%	•••	10%		?	10%	Paul Riley	•	?
DCV 009	Percentage of planning decisions taken under delegation	92.95%	92.84%	94.26%	93.27%	92.50%		93.51%	92.50%	Rob Jarman		0
HRO	Working Days Lost Due to Sickness Absence (rolling year) (BV 12)	8.50 days	9.39 days	9.84 days	8.51 days	8.50 days		8.51 days	8.50 days	Dena Smart	-	
001 /BV 12	Although performance has improved since quarter 2 the target is unlikely to be met this year largely due to long term sickness. Several of these people have now left the council and this can be seen by the slowly reducing figure but the absences will continue to be shown in the rolling figures for the 11 months (on a pro-rata basis) after they have left. It should be noted that we are aware of two new cancer cases that could cause further long term sickness issues.											
	Missed bins	24.84	20.51	186.04	98.47	25		102.67	25	Jennifer Shepherd	♣	
WC N 006	The missed bins are taking longer than expected to return to acceptable levels. Analysis has shown that the main reason for this is the way missed collections are now recorded and the way the operatives use the new in-cab technology to report bins which are not out for collection or are contaminated. This figure currently includes many "missed bins" which should not be classified as such i.e were not out for collection or were collected late due to breakdown or access issues. The IT solution is currently being adapted to ensure it correctly classifies missed collections.										•	