## Appendix B - Key Performance Information

Corporate Key Performance Indicators (organised by link to Corporate Objective)									
Engagement	Partnerships	Wellbeing							
FS101 - General Fund variance %	AH206 - Council new-build homes started	FS102 - % of rent collected							
IESAN1 - % husiness satisfaction with regulation	AH207 - Affordable homes started on exception sites	FS112 - Days to process new HB/CTS claims							
PNC501 - % Major planning applications	ES402 - % satisfaction with waste services	FS113 - Days to process HB/CTS change							
determined in 13 weeks or PPA term	ES403 - % satisfaction with environmental	events							
CCS302 - % first time resolutions	quality	AH201 - Number of households helped to							
CCS303 - % calls to the contact centre not	ES404 - % household waste diverted from	prevent homelessness							
abandoned	landfill	AH203 - Households in temporary							
		accomodation							

Key Performance Indicators by Portfolio										
KPI reference and description (C) = Cumulative	T&I Period	Target	Interv- ention	Quarter 2			Previous quarter	Lead Officer	Points of note	
(L) =Low is good				Jul	Aug	Sep	RAG	Officer		
				Fi	nance a	nd Staf	fing Portfo	lio - Simon	Edwards	
FS101 - % General Fund variance (C,L)		3	4	-1.07	-2.30	-	G	Graham Smith	Sep to be reported 25/11/15. The general fund variance is mostly because of additional Planning Fee income	
	Jul	95.4	85.8					Katie		
FS102 - % rent collected	Aug	96	86.4	96.5	97.6	98.0	G	Brown		
	Sep 97.1 87.4									
FS104 - % NNDR collected	Jul	44.1	39.7		50.0	59.4	A	Katie Brown	There is a greater spread of payments during 2015/16 due to the	
(C)	Aug	53.4	48.1	40.0					introduction of 12 month payments. Target review will take place in April to account for this trend.	
(3)	Sep	62.9	56.6							
FS105 - % Council Tax	Jul	40.5	36.5				.9 <b>G</b>	Katie Brown	A greater proportion of Council Tax has been collected by end of	
collected (C)	Aug	50	45	43.6	52.6	61.9			Sep than by the same point in 14/15, during which SCDC achieve	
conceted (c)	Sep	59.8	53.8					DIOWII	the highest collection rates regionally and 5th highest nationally.	
FS106 - % HRA variance (C,L)		3	4	-0.10	-0.06	-	G	Graham Smith	Sep to be reported 25/11/15. The HRA variances mainly relate to the Tenant Participation saving.	
FS107 - % Capital variance (C,L)		3	4	0.00	-8.31	-	G	Graham Smith	Sep to be reported 25/11/15. Capital variances relate to Housing Capital spending that will not occur this year as programmes have had to be delayed due to factors outside SCDC control.	

Appendix B - Key Performance Information

FS108 - % invoices paid in 10 days  80 70 74.6 74.3 82.1 A Sally Smart  FS109 - % invoices paid in 30 days  98.5 96.5 97.3 95.6 97.9 A Smart  FS110 - Staff sickness days per FTE employee (C,L)  Year End 7 10 15 7.5  Year End 10 15 15 17 17 R  Band CTS claims (L)  80 77 80 80 A Bally Smart  Performance has been affected by an increased workload caused by Real-time Information' sent by HMRC. These cases are time-lensive, often requiring claims correction ower previous years. Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff recoverable overpayments created  Tend 10 80 77 80 80 80 A Bally Smart  Jul Aug Sep  8.5 96.5 74.5 82.1 A Sally Smart  Susan Gardner Craig  Pawn Graham  Whilst the cumulative number of staff sickness days per FTE employee curing Q2 (1.9) than Q1 (2.3). This has had the effect of bringing performance back to within intervention.  There was a slight reduction in staff turnover during Q2 (3%) compared within Q1 (3.3%). This has ensured that staff turnover remains within intervention and is not seen to be cause for concern.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years. Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff in June and it is anticipated that performance will improve as staff in June and it is anticipated that performance will improve as staff the performance is likely to continue to be impacted on by high overpayments recovered as % of recoverable overpayments recovered as a result of 'Real-time Information' received from HMRC, and in order to meet targets under the Fraud and Error Reduction Incentive Scheme. These factors have increased the amount of overpayment being created, whilst turnore during payred being reveated while the performance well in prove as staff turnover than th	KPI reference and description (C) = Cumulative	T&I Period	Target	Interv- ention	(	Quarter 2		Quarter 2		Previous period RAG	Lead Officer	Points of note
Detailed reasons for the underperformance during August are being investigated, to identify remedial actions to prevent future recurrence.  98.5 96.5 97.3 95.6 97.9 A Sally Smart  8 Susan Gardner Craig  FS110 - Staff sickness days per employee (C,L)  FS111 - % Staff turnover (C,L)  FS111 - % Staff turnover (C,L)  Year End  7 10  Q2 5 7.5  Year End  7 10  15 6.3 A Gardner Craig  FS112 - Days to process new HB and CTS claims (L)  FS113 - Days to process HB and CTS change events (L)  FS113 - Days to process HB and CTS change events (L)  80 80 80 80 A Bab	(L) =Low is good				Jul	Aug	Sep	10.0				
30 days  FS110 - Staff sickness days per employee (C,L)  Year End  7 10  8.3 4.3  FS111 - % Staff tumover (C,L)  Year End  To 15 15 17 17 17 R  ST311 - Days to process HB and CTS claims (L)  FS113 - Days to process HB and CTS change events (L)  FS114 - HB overpayments recovered as % of recoverable overpayments created  98.5 96.5 97.3 95.6 97.9 A  Smart  Whilst the cumulative number of staff sickness days per FTE employee remains above target for 15/16, fewer days were taken per FTE employee during Q2 (1.9) than Q1 (2.3) This has had the effect of bringing performance back to within intervention.  R Susan Gardner Craig  There was a slight reduction in staff tumover during Q2 (3%) compared within Q1 (3.3%). This has ensured that staff tumover remains within intervention and is not seen to be cause for concern.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years. Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years.  Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance has been affected by an increased the launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance has			80	70	74.6	74.3	82.1	A				
FS110 - Staff sickness days per employee (C,L)  Year End  7 10  A.2 B. A.3 B. Susan Gardner Craig  FS111 - % Staff turnover (C,L)  FS111 - % Staff turnover (C,L)  FS112 - Days to process new HB and CTS claims (L)  FS113 - Days to process HB and CTS change events (L)  FS114 - HB overpayments recovered as % of recoverable overpayments created  FS114 - HB overpayments created  A.2 B. A.3 B.			98.5	96.5	97.3	95.6	97.9	Α	•	recurrence.		
FS111 - % Staff tumover (C,L)  FS111 - % Staff tumover (C,L)  FS111 - % Staff tumover (C,L)  FS112 - Days to process new HB and CTS claims (L)  FS113 - Days to process HB and CTS change events (L)  FS114 - HB overpayments recovered as % of recoverable overpayments created  To performance is likely to continue to be impacted on by high overpayments created  There was a slight reduction in staff tumover during Q2 (3%) compared within Q1 (3.3%). This has ensured that staff tumover remains within intervention and is not seen to be cause for concern.  There was a slight reduction in staff tumover during Q2 (3%) compared within Q1 (3.3%). This has ensured that staff tumover remains within intervention and is not seen to be cause for concern.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years. Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance is likely to continue to be impacted on by high overpayment creation due to a growing number of historic change events reported as a result of 'Real-time Information' received from HMRC, and in order to meet targets under the Fraud and Error Reduction Incentive Scheme. These factors have increased the amount of overpayment being created, whilst use of fixed		Q2	3	4.3		42		P		employee remains above target for 15/16, fewer days were taken		
FS111 - % Staff tumover (C,L)  Year End  10 15  6.3  A Staff tumover (C,L)  Year End  10 15  FS112 - Days to process new HB and CTS claims (L)  FS113 - Days to process HB and CTS change events (L)  TS114 - HB overpayments recovered as % of recoverable overpayments created  To 10 80  To 10 80  To 10 80  To 10 80  To 15 80  To 15 80  To 16.3  A Staff tumover (C,L)  A Gardner Craig compared within Q1 (3.3%). This has ensured that staff tumover remains within intervention and is not seen to be cause for concern.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years. Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years.  Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff tumover remains within intervention and is not seen to be cause for concern.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC, and in order to generic Revenues and Benefits roles to while tumover remains within intervention and is not seen to be cause for concern.	days per employee (C,L)	1	7	10		7.2		IX				
FS112 - Days to process new HB and CTS claims (L)  20 27 18 22 22 G Dawn Graham  Craig  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years. Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years.  Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years.  Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance has been affected by an increased workload caused by 'Real-time Information' sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years.  Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance in formation sent by HMRC. These cases are time-intensive, often requiring claims correction over previous years.  Performance is intensive, ofte		Q2	5	7.5	6.3			A	Gardner	compared within Q1 (3.3%). This has ensured that staff turnover		
new HB and CTS claims (L)  20 27 18 22 22 G Dawn Graham  by 'Real-time Information' sent by HMRC. These cases are time- intensive, often requiring claims correction over previous years. Recruitment to 3 generic Revenues and Benefits roles took place in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance is likely to continue to be impacted on by high overpayment creation due to a growing number of historic change events reported as a result of 'Real-time Information' received from HMRC, and in order to meet targets under the Fraud and Error Reduction Incentive Scheme. These factors have increased the amount of overpayment being created, whilst use of fixed	(C,L)		10	15								
FS113 - Days to process HB and CTS change events (L)  10 15 17 17 18 R Dawn Graham  Dawn Graham  Dawn Graham  In June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This will result in greater efficiency within the department.  Performance is likely to continue to be impacted on by high overpayment creation due to a growing number of historic change events reported as a result of 'Real-time Information' received from HMRC, and in order to meet targets under the Fraud and Error Reduction Incentive Scheme. These factors have increased the amount of overpayment being created, whilst use of fixed	new HB and CTS claims		20	27	18	22	22	G		intensive, often requiring claims correction over previous years.		
FS114 - HB overpayments recovered as % of recoverable overpayments created  80  80  80  80  80  80  80  80  80  8	HB and CTS change		10	15	15	17	17	R	-	in June and it is anticipated that performance will improve as staff become established. E-forms launched in October allowing applications and details of changes to be submitted online. This		
overpayment recovery rates continue in the main to be required.	recovered as % of recoverable overpayments		100	80	77	80	80	A		overpayment creation due to a growing number of historic change events reported as a result of 'Real-time Information' received from HMRC, and in order to meet targets under the Fraud and Error Reduction Incentive Scheme. These factors have increased the		
	FS115 - % Sundry (other)	Sundry (other)	Katie	Target and intervention are currently being trialled based on arrears								
Debts in arrears (L)  Aug 10.7 16.1 9.9 17.9 8.4 G  Sep 13.4 20.1 Sep 13.4 20.1 Frame Brown throughout the year until stabilisation at year end.	Debts in arrears (L)				9.9	17.9	8.4	G		· ·		

**Appendix B - Key Performance Information** 

KPI reference and description (C) = Cumulative	T&I Period	Target	Interv- ention	Quarter 2		Quarter 2				Quarter 2		Lead Officer	Points of note
(L) =Low is good				Jul	Jul Aug Sep		RAG	Mark Hawa					
						ousing	Portiono -	Mark Howe					
AH201 - Number of	Q2	100	90					Sue Carter	44 households were helped to prevent homelessness in Q2 - an increase on the 36 in Q1. Figures have been affected by replacement of the Homefinder Scheme (which assisted single				
households helped to prevent homelessness (C)	Year End	200	180		80		R		homeless people not in priority need) with the Single Homeless Service - an increase is expected once this is established. Overa homeless preventions are likely to fall due to increasing difficultie in accessing private accommodation, mirroring the national trend.				
AH203 - Number of households in temporary accommodation (L)		50	60		59		A	Sue Carter / Heather Wood	High rents and welfare reform create on-going challenges for Homeless Prevention. Although the Q2 figure is higher than target, this is an indication that the council is meeting it's statutory duty to prevent homelessness under challenging conditions.				
AH204 - % satisfaction with responsive repairs		95	90		97.5		G	Anita Goddard					
AH205 - Average days to re-let General Needs Housing (L)		17	25	16	16	16	G	Anita Goddard					
A11000 O	Q2	20	15				A	lulia	20 council new-builds were started on site in Swavesey during Q2.				
AH206 - Council new-build homes started on site	Year End	35	25		20			Julie Fletcher	Another are planned to be started on site in Foxton by the end of the year, with start dates anticipated for Q4.				
AH207 - Affordable homes	Q2	31	25					Julie	Q1 performance was affected by the conclusion of 2011-15 HCA				
started on exception sites	Year End	61	50		28		A	Fletcher	Funding. However, 28 affordable homes were started on exception sites during Q2, and 100 are scheduled throughout 15/16.				
<b>Corporate and Customer</b>	Service	s Portf	olio - Pe	ter Top	ping								
CCS302 - % first time resolutions		80	70	15/06- 10/07	Period 13/07- 07/08 79	10/08- 04/09 81	G	Dawn Graham	34055 calls were received by the Contact Centre in Q2 - 5471 fewer than during the same period in 14/15 and 6783 fewer than in 13/14. This can be seen as a result of a reduction in the number of re-diallers due to lower waiting times and fewer abandoned calls. Looking forward, work to achieve 'Digital by Default' will assist the Contact Centre in achieving high customer service stardards and maintaining impressive future key performance figures.				

Appendix B - Key Performance Information

KPI reference and description (C) = Cumulative	T&I Period	Target	Interv- ention		Quarter 2		Previous period RAG	od Lead	Points of note
(L) =Low is good CCS303 - % contact				Jul	Aug	Sep		Dawn	
centre calls not abandoned		85	80	90	92	91	G	Graham	See note on previous page regarding Contact Centre performance.
CCS304 - % contact centre calls answered in 2			(see es).	1m32s	1m06s	1m25s	2m13s	Dawn Graham	Managers are liaising with the software provider to obtain data.  Ave. call answer times have been recorded in place of KPI data.
				E	nvironn	nental S	ervices Po	ortfolio - Mic	k Martin
ES401 - % satisfaction with regulation service		90	80		-			Myles Bebbington	Q2 results will be available for 25/11/15 EMT.
ES402 - % satisfaction with waste services		90	80		-			Paul Quigley	Applied I/Dia post reported 24/06/46
ES403 - % satisfaction with environmental quality		85	75		-			Paul Quigley	Annual KPIs next reported 24/06/16.
ES404 - % household waste diverted from landfill (C)		58	56	62.7	62.8	62.3	G	Paul Quigley	62.3% of household waste has been diverted from landfill after Q2, compared with 61.8% at the same point last year. In 2014/15 a year end figure of 58.1% was achieved. We are therefore on course to achieve the year end target.
ES406 - % major non- compliances resolved		90	80		85.2		A	Myles Bebbington	
ES407 - Missed bins per 100,000 (L)		50	55	68.9	84.9	89.7	R	Paul Quigley	Performance decreased following 2014/15 service changes. The months following the changes showed steady improvement, however the number of missed bins has now increased in each of the past five months.
					Pla	nning F	Portfolio -	Robert Turn	
PNC501 - % 'Major' applications determined in 13 weeks or within PPA terms		60	50	43	0	0	R	Tony Pierce	High demand, reflected in increased fee income (see Position Report, para. 9) and recruitment difficulties have resulted in a high case load per Planner and increased determination times. Agency staff have been appointed to clear the backlog in validating applications in the short-term. 5 Planning Project Officers have
PNC502 - % 'Minor' applications determined in 8 weeks or within PPA terms		65	55	22	23	43	R	Tony Pierce	been appointed and are expected to be in post shortly. Work continues to increase efficiency through measures such as the introduction of a duty planner appointment system and progressing with the planning system update and web pages.

## Appendix B - Key Performance Information

KPI reference and description	T&I Targe		Interv-				Previous quarter	Lead	Points of note
(C) = Cumulative (L) =Low is good	Period		ention	Jul	Aug	Sep	RAG	Officer	
PNC503 - % 'Other' applications determined in 8 weeks or within PPA terms		80	70	55	62	51	G	Tony Pierce	Commentary as for PNC501/502 above.
PNC504 - % 'Major major' applications determined in 16 weeks or within PPA terms		60	50	0	0	N/A	R	Tony Pierce	No 'major major' applications were determined during September.
PNC505 - % satisfaction with Planning and New Communities		70	60	69	58	64	A	Tony Pierce	
PNC506 - % of appeals allowed against the authority's decision to refuse planning applications (L)		35	45		50		R	Tony Pierce	The appeals allowed have been for small residential extensions and single dwellings in locations and circumstances that previously would have been regarded as unsustainable.

## Key

	Performance met or exceeded target
	Performance did not meet the target, but exceeded the intervention point
	Performance was below intervention point
_	Performance information not currently available for this period