Area report - Wollaton East/Lenton Abbey and Wollaton West Generated on: 17 July 2014



AC7-1 Anti-social behaviour

		2014/15			2013/14	2012/13	
Performance indicator and definition	Target	Value	Status	Long Trend	Value	Value	Latest Note
% of ASB cases resolved by first intervention – Central region Note: This PI monitors the ability of the HPM to select the correct first intervention.	84%	75%	•	₽	84.78%	78.92%	Second interventions required on 2x gardens cases and third intervention required on extremely high profile asb case that was resolved to customers satisfaction
% of ASB cases resolved – Central region Note: This PI measures the proportion of ASB cases NCH has successfully resolved. Data for this PI is not available by ward and is reported by Housing Office.	97.8%	94.74%	•	•	100%	100%	Pi below target for this month as 1 case out of the 10 was unresolved. The case involved a customer who by their own choice and despite multiple efforts and support on our part withdrew from the process and refused to co- operate any further. It was not therefore possible to reach a final resolution and therefore it was only logical to code the case as unresolved. This is a rare occurrence and has not happened before in the previous 24 months.
Number of new ASB cases – Central region Note: Data for this PI is only available by Housing Office.		14		1	144	144	Number of new cases remains around yearly average
Tenant satisfaction with the ASB service - Central region Note: Data for this PI is only available by Housing Office.	8	7.8	•	1	7.8	6.95	trend is improving but more work to be done to reach target; customer care is paramount issue and is constantly reinforced through one to ones

AC7-2 Repairs

		2014/15			2013/14	2012/13	
Performance indicator and definition	Target	Value	Status	Long Trend	Value	Value	Latest Note
% of repairs completed in target – AC - Wollaton East/Lenton Abbey and Wollaton West <i>Note: This PI monitors the</i> <i>proportion of repairs being</i> <i>completed within agreed</i>	96%	97.77%			96.73%	92.27%	
timescales.							
% of repairs completed in target – Wollaton East & Lenton Abbey Ward							
Note: This PI monitors the proportion of repairs being completed within agreed timescales.	96%	97.41%	S		96.67%	91.93%	
% of repairs completed in target – Wollaton West Ward							
Note: This PI monitors the proportion of repairs being completed within agreed timescales.	96%	99.21%	0	1	97%	93.6%	
Tenant satisfaction with the repairs service	9	8.81			8.78	8.64	June-2014 Performance is just under target and work continues to analyse VMS feedback to improve service
Note: Data for this PI is only available citywide							and performance.

AC7-3 Rent Collection

		2014/15			2013/14	2012/13	
Performance indicator and definition	Target	Value	Status	Long Trend	Value	Value	Latest Note
% of rent collected Note: This PI measures the amount of rent collected (including tenant arrears) as a percentage of rent due for the current year. Data for this indicator is not available by ward and is reported city wide. Trend shows as improving if value is over 100% as arrears are decreasing.	100%	98.25%		•	100.02%	100.21%	Whilst this indicator is still not achieving the target set it is showing a steady improvement month-on-month and is ahead of the same point last year (97.45%). Factors affecting performance are still issues with the new cash receipting system which has resulted in several periods of down time when cash has not been taken. We are also still waiting for the remainder of the DHP payments to be made onto accounts.
% of tenancies ending due to eviction Note: This PI monitors the percentage of tenants being evicted due to rent arrears and is reported citywide.	0.75%	0.75%	>	₽	0.74%	0.55%	There has been a reduction in the number of evictions at the beginning of this financial year after an increase last year. We are working hard to sustain tenancies and the work of the Financial Inclusion Team has helped to support this approach.

AC7-4a Empty properties - Average relet time

			2014/15		2013/14	2012/13	
Performance indicator and definition	Target	Value	Status	Long Trend	Value	Value	Latest Note
Average void re-let time (calendar days) – AC - Wollaton East/Lenton Abbey and Wollaton West Note: This PI measures how long it takes NCH to re-let empty properties from the end of the old tenancy to the start of the new tenancy	25	36		•	14.68	42.41	A range of improvements to the void process have been introduced, as a result of a 'LEAN' review. This is helping to reduce the time that properties remain empty and in turn will bring performance in line with the target. The number of properties vacant during this period was relatively small, which will mean that the figures fluctuate between quarters.
Average void re-let time (calendar days) – Wollaton East & Lenton Abbey Ward Note: This PI measures how long it takes NCH to re-let empty properties from the end of the old tenancy to the start of the new tenancy	25	28			13.48	29.21	As above.
Average void re-let time (calendar days) – Wollaton West Ward Note: This PI measures how long it takes NCH to re-let empty properties from the end of the old tenancy to the start of the new tenancy	25	44		1	19.29	107.7	As above.

AC7-4b Empty properties - Lettable voids

		2014/15			2013/14	2012/13		
Performance indicator and definition	Target	Value	Status	Long Trend	Value	Value	Latest Note	
Number of lettable voids – AC - Wollaton East/Lenton Abbey and Wollaton West <i>Note: Lettable voids are empty</i> <i>properties available for re-letting.</i> <i>They will receive repair work and</i> <i>then be re-let to a new tenant.</i>		7	2	•	3	3	A series of improvements have been introduced as a result of a 'LEAN' review of the process for managing void properties. This includes changing the structure, with now just two teams (as opposed to three) being involved. This will help to reduce the number of properties that are empty at any one time.	
Number of lettable voids – Wollaton East & Lenton Abbey Ward Note: Lettable voids are empty properties available for re-letting. They will receive repair work and then be re-let to a new tenant.		6		•	1	3	See comments above	
Number of lettable voids – Wollaton West Ward Note: Lettable voids are empty properties available for re-letting. They will receive repair work and then be re-let to a new tenant.		1		-	2	0	See comments above.	

AC7-4c Empty properties - Decommissioning

			2014/15		2013/14	2012/13	
Performance indicator and definition	Target	Value	Status	Long Trend	Value	Value	Latest Note
Number of empty properties awaiting decommission – AC - Wollaton East/Lenton Abbey and Wollaton West							
Note: This PI shows the number of empty properties which will not be re-let and includes those being decommissioned and / or demolished.		0		^	0	2	
Number of empty properties awaiting decommission – Wollaton East & Lenton Abbey Ward Note: This PI shows the number of empty properties which will not be		0	2		0	2	
re-let and includes those being decommissioned and / or demolished.							
Number of empty properties awaiting decommission – Wollaton West Ward							
Note: This PI shows the number of empty properties which will not be re-let and includes those being decommissioned and / or demolished.		0			0	0	

AC7-5 Tenancy sustainment

			2014/15		2013/14	2012/13	
Performance indicator and definition	Target	Value	Status	Long Trend	Value	Value	Latest Note
Percentage of new tenancies sustained - AC - Wollaton East/Lenton Abbey and Wollaton West	93.5%	88.89%	•	₽	95.24%	98%	Overall the sustainability level is high but figures for June 2014 slightly below target: 32 out of 36 for Wollaton East and Lenton Abbey; 8 out of 9 for Wollaton West .
Note: This PI measures the number of new tenants who are still in their tenancy 12 months later.							
Percentage of new tenancies sustained - Wollaton East & Lenton Abbey Ward	93.5%	88.89%	•	♣	94.29%	100%	
Note: This PI measures the number of new tenants who are still in their tenancy 12 months later.							
Percentage of new tenancies sustained - Wollaton West Ward							
Note: This PI measures the number of new tenants who are still in their tenancy 12 months later.	93.5%	88.89%		•	100%	92.86%	