Property Services Performance Scorecard

Responsive Repairs: Emergency Regains Completed on Time 99% Q 83% 92% 91% 92% 92% 92% 92% 92% 92% 92% 92% 92% 92	Propert	y Services Performance Scorecard	1	Ι				I		1		
Page		KPI detail		A/Q/M							Trend	Comments
1 Proposition Region Production for thinger 200 Q 77.15 13.66% 15.00%	1	Responsive Repairs: Emergency Repairs Completed on Time	99%	Q	83%	92%	91%	92%	92.00%	A	•	Q2 figure includes significant system downtime due to IT complications. Emergencies are measured buy time eg if a job is reported at 1 pm and is not completed until 1:15 the following day this is identified as a fail. 99% of jobs are completed the following day. There are still Admin errors and errors around the trade proffesionals completing the tablets correctly. All emergency jobs are interrogated to identify where the problem occured during the process. I am confident we are
A Sportive Repairs Professive Time Journal of Mayors Sporting Sporting of Sporting Sporti	2	Responsive Repairs: Appointed (non-emergency repairs) Completed on time	80%	Q	77.84	86.16%	87.50%	88.00%	87.00%	G	1	Performance remains consistent.
5	3	Responsive Repairs: Repairs completed out of target	20%	Q	22.16	13.84%	12.50%	12.00%	12.78%	G	1	Performance remains consistent.
2 Section Research 1 1 1 1 1 1 1 1 1	4	Responsive Repairs: Spend against profiled Budget	£1,998,300	Q	£2,925,663	22.00%	37.00%	58.00%			1	£400k underspend currently forecast for year end.
Production Regards Average jobs per day	5		75%	Q	82%	81.00%	81.00%	86.00%	83.00%	G	1	5% increase in productivity during Q3.
B Regionshe Regans Sehrlaction with the quality of the works 805 Q 900 98,00% 98,00% 98,00% 98,00% 98,00% 96,00% 9	6	Responsive Repairs: Average Visits per day	3.5	Q	NEW KPI	2.7	3.5	3.9	3.36	G	1	Performance showing gradual improvement.
10 Panned Maintenance: Committed Spend against budget 100% Q 100% 200% 51.5% 90.3% 93.5% 90.3% 90.3% 90.3% 0	7	Responsive Repairs: Average jobs per day	5	Q	4.5	3.8	4.5	5	4.26	G 💮	1	
10 Planned Maintenance: Sc Capital works completed sgainst programme 100% Q 101.4% 19.00% 48.93% 93.79% 93.79% 93.79% We completed 2,803 or our circ 2,803 property programme. Programme such as Efficiency. A state of the programme and boding are startly completed. We are forecasting to complete programme numbers in excess of targets, but within budget. 12 Planned Maintenance: Refusal rate (N) 15% Q NEW 879 94.20% 97.85% 94.20% 97.85% 94.20% 97.85% 94.20% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 100	8	Responsive Repairs: Satisfaction with the quality of the works	80%	Q	96%	92.00%	98.00%	98.00%	96.00%	G	•	Performance remains consistent.
10 Samed Maintenance: % Capital works completed against programme 100% Q 301.4% 19.00% 48.93% 93.79% 93.70% 93.	10	Planned Maintenance: Commited Spend against budget	100%	Q	100%	20.0%	51.5%	90.3%	90.3%	G	1	Year to date we have spent £5,034,757. In addition, we have comitted £2,796,105 for the remaining year. Total expenditure plus commitment is £7,830,862 Our total capital budget is £8,671,000.
12 Profitice Maintenance: Customer Satisfaction against planned works 95% Q NEW KPI 94.20% 97.25% 97.85% 94.20% G	11	Planned Maintenance: % Capital works completed against programme	100%	Q	101.4%	19.00%	48.93%	93.79%	93.79%	G	1	Airsource heating, Gas heating and Roofing are already completed. We are forecasting to complete
13 Printing wainterlander. Customine Satisfaction against planner works 93.8	12	Planned Maintenance: Refusal rate (%)	15%	Q	NEW KPI	3.13%	2.47%	3.00%	2.80%	G	•	
4 Gas: Percentage of properties with a current CP12 100% Q 99.9% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.8% 100.0% 99.9% 99.9% 99.8% 100.0% 99.9% 99.9% 99.8% 100.0% 99.9% 99.9% 99.8% 100.0% 99.9% 99.9% 99.8% 100.0% 99.9% 99.9% 99.8% 100.0% 99.9% 99.9% 99.8% 100.0% 99.9% 99.9% 99.8% 100.0% 99.9% 9	13	Planned Maintenance: Customer Satisfaction against planned works	95%	Q	NEW KPI	94.20%	97.25%	97.85%	94.20%	G	1	
16 Voids: Number of voids YTD againt profile 17 Voids: Number of Major voids (Quarter total) 18 Voids: Number of Major voids (Quarter total) 18 Voids: Number of minor voids (Quarter total) 18 Voids: Number of minor voids (Quarter total) 18 Voids: Average void cost 18 Li,680 19 Q 10 NEW KPI 19 PROMOTE	14	Gas: Percentage of properties with a current CP12	100%	Q	99.9%	99.9%	99.8%	100.0%	99.9%	G	1	
17 Voids: Number of Major voids (Quarter total) 18 Voids: Number of Major voids (Quarter total) 18 Voids: Number of minor voids (Quarter total) 18 Q NEW KPI 43 50 55 148 G NEW Below profiled target. Spring and Summer is traditionally lower than Winter. 20 Voids: Average void cost £1,680 Q NEW KPI ?? £1,680.00 £1,680.00 £1,680.00 G Now able to collect data. 21 Voids: Spend against Profile ?? Q NEW KPI ?? ?? 69% 69% G 6 69% profile against spend. Year end forecast looking on budget currently. 22 Voids: % of voids turned around by sub contractors 10% Q NEW KPI 4.00% 1.50% 1.50% 1.50% 1.50% 1.00%	15	Gas: Number of properties going through legal access action (within target date)	10	Q	0	0	0	0	0	G 💮	\Leftrightarrow	No properties undergoing legal action at this time 100% complient
18 Voids: Number of minor voids (Quarter total) 180 Q NEW KPI 43 50 55 148 G NEW Below profiled target. Spring and Summer is traditionally lower than Winter. 20 Voids: Average void cost £1,680 Q NEW KPI ?? £1,680.00 £1,680.00 G Now able to collect data. 21 Voids: Spend against Profile ?? Q NEW KPI ?? ?? 69% 69% G 69% profile against spend. Year end forecast looking on budget currently. 22 Voids: % of voids turned around by sub contractors 10% Q NEW KPI 4.00% 1.50% 1.50% 2.33% G 2 major voids returned by a contractor during Q3. 23 Voids: Number of voids post inspected (to agreed standard) 100% Q 100% 100% 100% 100% 100% 100% G 100% Voids now signed off by Pre Void Officers against new void standard. This has allowed a more independent 'critical eye' to be added to process.	16	Voids: Number of voids YTD againt profile	350	Q	NEW KPI	68	74	95	237	G	NEW	Below profiled target. Spring and Summer is traditionally lower than Winter.
20 Voids: Average void cost £1,680 Q NEW KPI ?? £1,680.00 £1,680.00 G Now able to collect data. Now able to collect data. Now able to collect data. 1 Voids: Spend against Profile ?? Q NEW KPI ?? 69% 69% 69% 69% 69% 69% 69% 69%	17	Voids: Number of Major voids (Quarter total)	135	Q	NEW KPI	25	24	40	89	G 💮	NEW	Below profiled target. Spring and Summer is traditionally lower than Winter.
21 Voids: Spend against Profile ?? Q NEW KPI ?? 69% 69% G 69% profile against spend. Year end forecast looking on budget currently. 22 Voids: % of voids turned around by sub contractors 10% Q NEW KPI 4.00% 1.50% 1.50% 2.33% G 2 major voids returned by a contractor during Q3. 23 Voids: Number of voids post inspected (to agreed standard) 100% Q 100% 100% 100% 100% 100% G 100% G 100% Voids now signed off by Pre Void Officers against new void standard. This has allowed a more independent 'critical eye' to be added to process.	18	Voids: Number of minor voids (Quarter total)	180	Q	NEW KPI	43	50	55	148	G 💮	NEW	Below profiled target. Spring and Summer is traditionally lower than Winter.
22 Voids: % of voids turned around by sub contractors 10% Q NEW KPI 4.00% 1.50% 1.50% 2.33% G 2 2 major voids returned by a contractor during Q3. 23 Voids: Number of voids post inspected (to agreed standard) 100% Q 100% 100% 100% 100% G 100% G 100% Voids now signed off by Pre Void Officers against new void standard. This has allowed a more independent 'critical eye' to be added to process.	20	Voids: Average void cost	£1,680	Q	NEW KPI	??	??	£1,680.00	£1,680.00	G		Now able to collect data.
23 Voids: Number of voids post inspected (to agreed standard) 100% 100	21	Voids: Spend against Profile	??	Q	NEW KPI	??	??	69%	69%	G 💮	1	69% profile against spend. Year end forecast looking on budget currently.
23 Voies: Number of voies post inspected (to agreed standard) 100% 100% 100% 100% independent 'critical eye' to be added to process.	22	Voids: % of voids turned around by sub contractors	10%	Q	NEW KPI	4.00%	1.50%	1.50%	2.33%	G	\Leftrightarrow	2 major voids returned by a contractor during Q3.
	23	Voids: Number of voids post inspected (to agreed standard)	100%	Q	100%	100%	100%	100%	100%	G	1	
	24	Voids: Average Major Void turnaround time	35 days	Q	46.6 Days	34.4 Days	30.25	30.5	31.7	G	\Leftrightarrow	

25	Voids: Average Minor Void turnaround time	20 Days	Q	26.6 Days	19.3 Days	17.75	19	18.7	G	Void times up slightly during Q3, but 21 more voids were also turned around in this time.
26	Voids: Average Combined Void turnaround time	25 days	Q	NEW KPI	25 Days	21.8	23.25	23.35 days	G 🛑	
27	Aids & Adaptations: Tenant Satisfaction with Aids and Adaptations	95%	Q	NEW KPI	100.00%	100.00%	100.00%	100.00%	G	no complaints received via DFG work
28	Numbers of issues/refusals referred from Building Services to Communities and Incomes about potential tenancy issues and vulnerability	N/A	Q	NEW KPI	0	1	34	1	G	1 Kitchen, 29 Gas heating, 4 Soffits & Fascias/PPM
29	Complaints completed within time (whole of property services)	95%	Q	NEW KPI	94.11%	100.00%	100.00%	98.00%	G	In year 16/17 property services received 74 complaints. In 17/18 we have received 30 to date . All complaints have been investigated and completed within timescale.

Building works Delivery Plan 2017-18

01-Apr-17

Key	Status
Red	Over Target or Budget
Yellow	In Progress
Green	Completed

No.	Task Description	Alignment to objectives	Action Item	Target Due Date	Lead Officer	Progress to date	Status
1	Review and Im	prove Key Proces	ses				
1.1	Operational		Develop and Monitor Comprehensive set of KPI's	Mar-17	Rich Prewer	KPI's agreed	Complete
1.2	Operational		Deliver outcomes from the transformation review into the void services offer	Aug-17	Jonathan Stevens	Work undertaken with Housing Team. Void action plan developed. Meeting with Simon Lewis to review progress in June.	Complete
1.3	Operational		Review the delivery of Void works in line with changes to CDM regulations	May-17	Jonathan Stevens	Review complete. Gap regarding organisation wide Principal Designer role identified.	Complete
1.4	Operational		Reveiew the delivery of Void works in line with Asbestos regulations	May-17	Rich Wiseman	PW completed review and recommendations made to AWG. These have been implemented and monitoring continues.	Complete
1.5	Operational		Review the current vehicle leasing arrangements and procure new fleet	Nov-17	Rich Prewer	this will be moved to next year	Complete
1.7	Operational		Develop Void IT Functionality with IT, using Tablets	Apr-17	Jonathan Stevens	Void SORs live and now in use.	Complete
1.8	Operational		Deliver cashable savings in the void repairs budget	Mar-18	Jonathan Stevens	Major void time at 30.25 Minor void at 17.75. This will represent a 70k efficiency in rent loss.	In progress

1.9	Operational	Develop an imprest stock based around intellegence gathered for job costing system	Nov-17	Jonathan Stevens	This work is now being carried out as part of the internal stores review. We are awaiting a timescale from Nat Green to identify a completion date	Complete
1.10	operational	Review existing stores arrangement	Nov-17	Jonathan Stevens	We are now assisting Nat Green who is now leading on the project. Jonathan will be supporting and providing necessary detail. We do need timescales and milestones. Jonathan to discuss with Nat.	Complete
2	Long Term Maintenand	e and Investment				
2.1	Strategic	We will investigate the opportunity to create our own Gas Boiler maintenance team	Apr-17	Owain Jones	Gas maintenance team being embedded within Property Services. Gas audit planned for Q2.	Complete
2.2	Strategic	Work with Asset Management to develop robust 5 year investment plan	Feb-18	Rich Wiseman	First draft of asset data has been produced. Using this information for 17/18 programmes. Data is not robust though so we have designed a database feedback process.	Complete
2.3	Strategic	Interrogate data to identify cyclical repairs to inform the programme above	Feb-18	Rich Wiseman	Data being interrogated as we validate properties for 17/18 programme.	Complete
3	Deliver Brilliant Servic	es				
3.1	Operational	We will provide an excellent void service focused on resident satisfaction and improving our position against our peers	Mar-18	Jonathan Stevens	New void lettings standard developed by Housing and embedded into void process and AWMs. Voids now being signed off independently by Pre-Void Officers against standard. We will continue to monitor this.	Complete
3.2	Strategic	We will improve our position in respect of the housemark benchmarking tool	Mar-18	Rich Prewer	Monitoring perfomance	Complete
3.3	Strategic	Use business intelligence to better understand patterns and trends regarding voids	Mar-18	Jonathan Stevens	Void work going through DRS. We are able to annalyse patterns and trends for the first time with the limited information we have to date. We now know when things are happening as work is being programmed effectively ansd we can monitor performance	Complete
4	Expansion of Building	Services Offer to Include				
4.1	Operational	Investigate the maintenance service and gas servicing provision to leaseholders and other external Customers	Nov-17	Owain Jones	No further work on this until transformation completion	Complete
4.2	Operational	Investigate the maintenance service provision to external organisations	Mar-18	Rich Prewer	No further work on this until transformation completion	Complete
5	Staff Development					

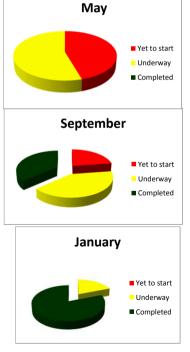
5.1	Operational	Training programme for all Surveyors, Supervisor and Managers	May-17	Rich Wiseman Jonathan Stevens	All teams have received training. Further training around transformation is taking precidence. This task will now be identified as complete. One further training session on JCT to take place.	In progress
5.2	Operational	Work with IT to increase use of mobile working technology	Oct-17	Rich Prewer	last quarter has greatly improved. Very little downtime in second quarter. PDA's all back from IT and fully functional. 90% of trade proffesionals are using PDA's.	Complete
6	Networking Groups					
6.1	Strategic	Direct Works Forum	Mar-18	RP,RW,JS	Seminar attended.	Complete
	Strategic Operational	Direct Works Forum HAMMAR south west	Mar-18 Mar-18	RP,RW,JS	Seminar attended. Conferences and seminars to be attended through the year as required.	Complete

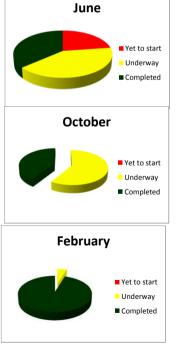
Property Maintenance Team - Delivery Plan Progress Sheet

Review & Improve Process Long Term Maint. & Investment Deliver Brilliant Services Expansion of Property Services Staff Development Networking

ſ		Apr			May			Jun			Jul			Aug			Sept			Oct			Nov			Dec			Jan			Feb		-	Mar	
Number of Items	Yet to start	Underway	Completed																																	
9	5	4	0	5	4	0	1	4	4	1	4	4	1	4	4	1	4	4	0	8	1	0	8	1	0	8	1	0	2	7	0	1	8			
3		3	0		3	0		2	1	0	2	1	0	2	1	0	2	1	0	2	1	0	2	1	0	2	1	0	1	2	0	0	3			
3	1	2	0	1	2	0	1	1	1	1	1	1	1	1	1	1	1	1	0	2	1	0	2	1	0	2	1	0	0	3	0	0	3			
2	1	1	0	1	1	0	2	0	0	2	0	0	2	0	0	2	0	0	0	0	2	0	0	2	0	0	2	0	1	1	0	0	2			
2	1	1	0	1	1	0	0	2	0	0	2	0	0	2	0	0	2	0	0	1	1	0	1	1	0	1	1	0	0	1	0	0	1			
3	2	1	0	2	1	0	1	0	2	1	0	2	1	0	2	1	0	2	0	0	3	0	0	3	0	0	3	0	0	3	0	0	3			
																																		\Box		
22	10	12	0	10	12	0	5	9	8	5	9	8	5	9	8	5	9	8	0	13	9	0	13	9	0	13	9	0	4	17	0	1	20	0	0	0









2017-18 Q1-Q3 TSMB

Housing and Communties Scorecard

Reference	Description	Measure	Previous Year Perform	Q1 (RAG)	Q2 (RAG)	Q3 (RAG)	Comments
Finances							
	Budgets – Income						
	To maximise income opportunities and collection						
			Q1 - 100.57%				
	Income collected as a % of rent owed excluding arrears		Q2 - (As at month 5)				04 404 4504
	b/f	T	100.34%				Q1 - 101.15%
1104.4	Figures over 100% indicate that arrears have been cleared or balances are in credit.	Target = 98.3%	Q3 - 99.46%	CDEEN	GREEN	GREEN	Q2 - 99.62% Q3 - 99.27%
HC1.1 Satisfaction			Q4- 99.67%	GREEN	GREEN	GREEN	Q3 - 99.27%
Satisfaction	Customer Satisfaction						
	To deliver customer-focussed services, achieving high						
	levels of customer satisfaction						
			Q1 - 95%				
	Percentage of tenants who have reported anti-social		Q2 - 93%				Q1 95%
	behaviour in the past 12 months, rating the help and	Target = 85%	Q3 - 92%				Q2 94%
HC2.5	advice given as excellent or good		Q4 - 93%	GREEN	GREEN	GREEN	Q3 96%
	Operational Delivery		04 000/				
	Deventors of algoridanti again helpovious appear that		Q1 - 98% Q2 - 94%				Q1 95%
	Percentage of closed anti-social behaviour cases that were resolved.	Target = 85%	Q2 - 94% Q3 - 93%				Q2 94%
HC2.6	were resolved.	raiget = 65 /6	Q4 - 93%	GREEN	GREEN	GREEN	Q3 87.1%
1102.0			Q4 - 33 /0	OKLLIV	OKELIN	OKLLIN	
							Q1 80% slightly lower than previous quarter.
							Q2 90%
							Q3 63.64% Significant drop from previous quarter,
							when looking at negative comments all issues once
							reported were quickly resolved. Example of issues
							are: cleanliness, sticking door, marked door, shower not working, drawers catching in kitchen, No air
							fresheners, bits and pieces left by tradesmen.
							moshichors, bits and pieces left by tradestilett.
							Both Housing Maintenance and Lettings Managers
	Customer Satisfaction						are conducting periodic reviews on quality of voids to
	To deliver customer-focussed services, achieving high						ensure standards maintained.
	levels of customer satisfaction		Q1 - 87%				
			Q2 - 74%				Additionally adjustments are being considered to
	Percentage of new tenants satisfied with the lettable	Target = 86%	Q3 - 72%				lettable standard to ensure clients can give clearer
HC2.7	standard of the property		Q4 - 82%	AMBER	GREEN	AMBER	feedback.

2017-18 Q1-Q3 TSMB Housing and Communties Scorecard

Reference	Description	Measure	Previous Year Perform	Q1 (RAG)	Q2 (RAG)	Q3 (RAG)	Comments
HC2.8	Customer Satisfaction To deliver customer-focussed services, achieving high levels of customer satisfaction Percentage of tenants satisfied with the most recent repair.	Target = 98%	Q1 - N/A Q2 - 98% Q3 - N/A Q4 - 96.4%	RED	GREEN	AMBER	satisfied, the majority (78%) were due to tenants not being able to contact the Repairs service without any problems. The average call waiting times are now being monitored, and a digital display showing number of calls waiting is now in use. This will enable the Repairs Logistics Manager to analyse peak call times and allow him to address higher call volumes accordingly. An additional phone line is also being explored to allow trades to call the office on a different number, as currently they are using the main Repairs number which is contributing to call waiting times. Q2 - 97.7% Q3 - 97%
Decent Hom	nes						
HC3.1	Decent Homes - To comply with Government Standards - To improve energy efficiency of housing stock Percentage of dwellings with a valid gas safety certificate	Target = 100%	Q1 – 99.90% Q2 – 99.97% Q3 – 99.93% Q4 - 99.95%	AMBER	AMBER	GREEN	Total no. of properties - 4426 2 x properties now serviced 2 x properties will gain access on Gas Hit W/C 24.7.17 Q2 - 99.81% Total no. of properties - 4434 2 x properties now serviced (one was in hospital) 6 x properties on October Gas Hit (one tenant was in prison) Q3 - 100% Total no. of properties 4431
Operational	Delivery Housing Stock						
	To manage the housing stock and maintenance service to meet the needs of the tenants Average re-let time (calendar days)	Target = 26 days	Q1 - N/A Q2 - N/A Q3 - 44 days Q4 - 42.92 days	Not Available	GREEN	GREEN	Q1 not reported Q2 18.57 Q3 19.18

2017-18 Q1-Q3 TSMB Housing and Communities Scorecard

Reference	Description	Measure	Previous Year Perform	Q1 (RAG)	Q2 (RAG)	Q3 (RAG)	Comments
HC4.2	Housing Stock To manage the housing stock and maintenance service to meet the needs of the tenants Completion of repairs within priority target times: Urgent (Emergency) - within 24 hours	Target = 98%	Q1 - 95.29% Q2 - 80.25% Q3 - 80.1% Q4 - 82.01%	AMBER	AMBER	AMBER	Q1 95.7% Q2 - 92.88% There were 20 jobs identified as completed outside of priority, of those, 19 were administrative errors or jobs given the wrong priority. The majority of these jobs were electrical jobs of which we are addressing errors with the individuals concerned. There was only one job completed outside of the 24 hour window. Excluding the 19 jobs we would have achieved around 99%. Non Emergency Repairs Completed On Time Q3: 88% Commentary: This figure remains consistent with previous quarters. Q3: 90.74 Emergency Repairs Completed on Time Commentary: Whilst we remain confident that we are meeting the KPI target, problems with reporting an accurate figure persist and measures put in place to improve this have not had the desired effect. We are working through each job that has been reported out of target during Q3 to inform and create a process for capturing accurate data. This has been made a priority for Q4.
ПС4.2	orgent (Emergency) - within 24 hours	Target =85%		AIVIDER	AIVIDER	AIVIDER	
HC4.3	Housing Stock To manage the housing stock and maintenance service to meet the needs of the tenants Completion of repairs within priority target times: Non Urgent (up to 28 days)	Show breakdown of Building Services and external contractors.	Q1 – 89.05% Q2 – 86.11% Q3 – 90.1% Q4 - 87.87%	GREEN	GREEN	GREEN	Q1 86.16% This is a 9% improvement on Q4. Q2 89.75% Q3: 88% This figure remains consistent with previous quarters.

2017-18 Q1-Q3 TSMB Housing and Communties Scorecard

Reference	Description	Measure	Previous Year Perfor	Q1 (RAG)	Q2 (RAG)	Q3 (RAG)	Comments
HC4.4	Disabled facilities grants - Average time taken to complete DFG process once allocated by SWPSHP. Measures the time from allocating the case until the work has been completed. KPI 52	Target - 24 weeks (as per the Home Improvement Agency's target) (To be reported as one indicator but split by GR and HRA)	Cumulative total 34 weeks	GREEN	GREEN	GREEN	(General Fund) 15 weeks. Note: Qtr1 had 5 councils cases, 4 were within target (average 19 weeks) but the last was a complex extension for a child with complex needs and this took over a year to assess and agree the best solution and further time to build it. The General Fund DFGs included 13 cases, 6 of which were major adaptations and 7 which were ramp installations. 10 were inside the 24 week period (77%) and 3 outside (23%) (complex alterations). Q2 Non Council DFG's (General Fund) - 10 weeks. 21 cases. 7 of which were major adaptations, 8 ramps and 6 Prevention Grants. The majors took 25 weeks and the ramps and Prevention Grants averaged 4 weeks. Adding both quarters together, the average stands at 12.5 weeks. Council DFG's - 21 weeks. 6 cases. 5 of which were major adaptations, and 1 ramp. The majors took 25 weeks and the ramp 4 weeks. Overall timescale for Q2 combining non Council and Council is 15 weeks. Overall for the year to date, the average time is down to 23 weeks. Q3 - Non Council DFG's (General Fund) - 18 weeks. 15 cases 7 of which were major adaptations and 8
HC4.8	Sheltered Housing Percentage of tenants receiving annual review of Support Plans or review of needs and risks	Target = 100%	Q1 - 100% Q2 - N/A Q3 - N/A Q4 - N/A	AMBER	AMBER	AMBER	Q1 - 80% we have now been able to report a figure and will put a plan in place to achieve 100% target by Q4. Q2 - 93.68% is a significant increase on the previous quarter. The team continue to work towards target. Q3 - 93.26% The team continue to work towards target.