Q4 Audit Committee Report



PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
ChEd CSC 010	Percentage of child protection cases which were reviewed within required timescales (ex NI 67)	100.0%	97.0%	Not meas Quar			100.0%	Δ		CACH CSC 010 Percentage of child protection cases which were reviewed within required timescales (ex NI 67) 100.0% 90.0% 80.0% - 70.0% - 60.0% - 50.0% - 40.0% - 20.0% - 10.0% - 20.0% - 40.0% - 20.0% - 40.0
FCR HROD 001	Sickness 12 month rolling average	8.39	10.29	9.74	9.59	Although COVID 19 continues to have an impact on the sickness levels across the Council, we are starting to see a slight decrease in the numbers. We have a number of staff with long term sickness absence who are unable to get dates for hospital treatment	8.43			FCR HROD 001 Sickness 12 month rolling average 11 10 9 8 7 6 5 4 3 2 1 1 0 Quarters — Red Threshold (Quarters) — Amber Threshold (Quarters)

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						that would improve their condition. However sickness cases continue to be managed in accordance with the Council's Sickness Procedure, even though some cases have been delayed because of the loss of HR information as a result of the cyber attack"				
FCR HROD 023	% of employees aged 50 or over	38.8%	39.4%	39.9%	40.7%	We continue to have an ageing workforce which is a risk to the Council.	Data Only		•	FCR HROD 023 % of employees aged 50 or over 40.0% 35.0% 20.0% \$\frac{\psi}{2} \frac{\psi}{2}
FCR HROD 029a	Top 5% of earners: Ethnic minorities (ex BV11b)	29.21%	28.91%	30.28%	31.37%	A number of structural changes at senior management level have taken place and external appointments have been made which will affect this figure in future periods.	25.00%		•	FCR HROD 029a Top 5% of earners: Ethnic minorities (ex BV11b) 30.00% 27.50% 25.00% 20.00% 17.50% 10.00% 7.50% 10.00% 2.50% 0.00% 0.

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FCR HROD 030a	Top 5% of earners: Women (ex BV 11a)	48.11%	49.34%	54.20%	53.57%		50.00%		•	55.00% 50.00% 45.00% 40.00% 30.00% 25.00% 60
CE PPD 021	Number of Stage 1 complaints received by the Council	2701	2322	639	805	Complaint volumes in 2020/21 are broadly in line with the levels in recent years. The increase in complaints in Q4 is reflected across the higher generating component areas of Public Realm, Housing and Customer Services and appears to reflect a levelling up of cases across the year following reduced reporting in the early months of the year.	Data Only		•	CE PPD 021 Number of Stage 1 complaints received by the Council 800 700 600 500 400 200 100 Quarters — Red Threshold (Quarters) — Amber Threshold (Quarters)
FCR RB BHN 002	Time taken to process Housing Benefit new claims and change events (ex NI 181) - reported as YTD figure	7.7 days (YTD)	6.8 days (YTD)	N/A	N/A	Benefits & Housing Needs service does not have access to their key systems as a result of the cyber attack. The service moved quickly to ensure that ongoing benefits payments have been made without interruption. Where possible interim workarounds have been	15.0 days (YTD)	N/A	N/A	FCR RB BHN 002 Time taken to process Housing Benefit new claims and change events (ex NI 181) - reported as YTD figure 22.5 days (YTD) 20.0 days (YTD) 17.5 days (YTD) 10.0 days (YTD) 10.0 days (YTD) 5.0 days (YTD) 5.0 days (YTD) 0.0 days (YTD) 0

PI Code	Short Name	2018/19	2019/20	Q3 2020/21	Q4 2020/21	Note	Annual Target	Traffic Light	DoT	Performance Data Trend Chart
		Value	Value	Value	Value	Note	2020/21	Ligitt		
						used to provide support				
						and payments needed,				
						and workloads which				
						can not currently be				
						processed are being				
						triaged for prioritisation				
						so that the most urgent				
						cases can be processed				
						quickly once systems				
						are restored.				
						The lack of access to				
						key systems has				
						affected the Council's				
						ability to process new				
						benefits applications				
						and changes of				
						circumstances, and has				
						delayed processing of				
						discretionary housing				
						payments that were in				
						process at the time of				
						the attack. It has also				
						caused additional				
						manual work for				
						processing Test & Trace self-isolation payments				
						- with some delays				
						where applicants have				
						been asked to provide				
						the Council with				
						evidence to support				
						their claims.				
						The work needed on				
						the Academy system				
						(used for benefits				
						payments, discretionary				
						payments, discretionary				

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		Value	Value	Value	Value	Note	2020/21	Ligit		
						housing payments,				
						council tax billing and				
						recovery and				
						overpayment recovery)				
						to reconcile and run on				
						the payments that have				
						been made outside of				
						the system is				
						underway, this includes				
						the housing benefit				
						credits to Council				
						tenants' rent accounts.				
						Following testing one				
						system was released to				
						some officers to				
						commence the backlog				
						recovery work. This is				
						not a return to business				
						as usual for staff at this				
						stage.				
						The Benefits and				
						Housing Needs Service				
						has planned and				
						prioritised a way of				
						working which will				
						manage the risk of				
						eviction and increased				
						debt for residents, and				
						protect the Council's				
						£275M subsidy claim.				
						Priority will be given to				
						private tenants of small				
						landlords who have less				
						security of tenure and				
						less financial resilience				
						to interruptions of				
						housing benefit;				

Short Name	2018/19	2019/20	Q3 2020/21	Q4 2020/21	Note	Annual Target	Traffic	DoT	Performance Data Trend Chart
	Value	Value	Value	Value	Note	2020/21	Light		
					supported				
					providers due to the				
					additional anxiety				
					circumstances.				
					It is anticipated that				
					necessary and is in				
					hand.				
	Short Name	Short Name	Short Name	Short Name 2019/19 2019/20 2020/21	Short Name	Short Name Value Value Value Value Value Value	Short Name Value Value Value Value Value Value Supported accommodation providers due to the additional anxiety suffered by these residents; all tenants who have made a new claim since the cyber attack; and those with the biggest changes in circumstances. It is anticipated that this phase will take between 4-6 months whilst managing the incoming work and will start slowly and build in magnitude. Communications to manage resident expectations, provide reassurance, timeframes and prevent additional contacts as this process is underway will be necessary and is in hand. Work is still ongoing to recover the service's document imaging system and as this will be some weeks away, officers will need to work in a very different	Short Name Value Value	Short Name Value Value Value Value Value Note Target 2020/21 Uight DoT

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						approach will be supported with team consultation and feedback, policy, guidance and training for officers on the new ways of working.				
FCR RB BHN 007	Number of households living in temporary accommodation (ex NI 156)	3,133	3,242	N/A	N/A	This information is normally stored in the Universal Housing system which is unavailable due to the cyber attack. A replacement system is being designed by officers and Futuregov digital agency. Numbers of residents moving into TA are kept manually and are being reconciled with separate records of those that have moved out.	Data Only		N/A	FCR RB BHN 007 Number of households living in temporary accommodation (ex NI 156) 3,000 2,500 1,500 1,500 1,000 Thirtipantil and the particular
FCR RB REV 003	% of current year Council Tax collected (QRC basis)	95.0%	94.7%	68.0%	84.6%	There has been no access to the Academy or Comino systems since the cyber attack. This compounded the issues that already existed as a result of Covid 19. As a result of the cyber attack it has not been possible to carry out debt recovery action to chase non payment. Where customers were set up to pay by direct	94.5%		•	FCR RB REV 003 % of current year Council Tax collected (QRC basis) 90.0% 80.0% 60.0% 50.0% 10.0% 10.0% Red Threshold (Quarters) Red Threshold (Quarters)

PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
						debit then collections continued based on the last debit taken prior to the attack.				
						Progress towards system recovery continues and a plan for reinstating debt recovery, taking account of the increased arrears, is being prepared.				
FCR RB REV 005	Percentage of non-domestic rates collected	95.50%	94.98%	60.0%	72.4%	There has been no access to the Academy or Comino systems since the cyber attack. This compounded the issues that already existed as a result of Covid 19. As a result of the cyber attack it has not been possible to carry out debt recovery action to chase non payment. Where customers were set up to pay by direct debit then collections continued based on the last debit taken prior to the attack. Progress towards system recovery continues and a plan for reinstating debt recovery, taking account of the increased arrears, is being prepared.	95.00%		•	FER RB REV 005 Percentage of non-domestic rates collected 100.00% - 80.00% - 70.00% - 40.00% - 50.00% - 40.00% - 10.00% - 10.00% - 20.00% - 10.00% - 20.00% - 40.00% - 20.00% - 40.00% - 20.00% - 40.00%

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NH H IM 005	Rent Arrears as a % of rent debit	3.68 %	4.02 %	7.62 %	8.76 %	The rent debit at week 26, before the cyber attack, was £65.3m - hence the annual debit is approximately £130.6m. As the rent arrears are estimated at £11,445,265 on the assumption that the week 27 level of Housing Benefit would have been applied at the same rate to the same people from weeks 28 to 52, this means that the Rent Arrears as a % of Rent Debit is estimated to be 8.76%. At the end of Q2 2020/21, prior to the cyber attack, it was 5.50%.	4.50 %		•	NH H IM 005 Rent Arrears as a % of rent debit 10.00 % 9.00 % 8.00 % 7.00 % 6.00 % 5.00 % 1.0
NH H IM 006	Total value of rent arrears YTD (Total)	£4,617,558	£5,070,64	£9,946,95	£11,445, 265	As at the end of Q4 2020/21, the rent arrears are estimated to be £11,445,265. A paper has been prepared on the reinstatement of the escalation policy in order to address the increasing arrears, and we are awaiting a decision to be made on this From the start of the escalation policy suspension (23 March 2020) to the date of the cyber attack, the arrears increased by	£5,800,0 00		•	NH H IM 006 Total value of rent arrears YTD (Total) £11,000,000 £9,000,000 £9,000,000 £5,000,000 £5,000,000 £5,000,000 £1,000,000 £1,000,000 £1,000,000 £1,000,000 £2,000,000 £3,000,000 £4,000,000 £4,000,000 £5,000,000 £2,000,000 £2,000,000 £2,000,000 £2,000,000 £2,000,000 £3,000,000 £4,000,000 £4,000,000 £5,000,000 £2,000,000 £2,000,000 £2,000,000 £2,000,000 £3,000,000 £4,000,000 £4,000,000 £5,000,000 £

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		Value	Value	Value	Value	Note	2020/21	Ligit		
						£2.58m (28 weeks). However, from the cyber attack to the end of Q4 2020/21 (a further 25 weeks), the increase in arrears is £3.98m. If it is assumed that the arrears increase from 23 March 2020 continued at the same rate after 12 October 2020, then approximately 58% of the £3.98m arrears increase from the date of the cyber attack can be attributed to Covid 19 / suspension of the escalation policy. The remaining 42% of the increase in arrears since 12 October 2020 is likely to be due to the impact of the cyber attack, which has included not having the systems to issue Notices of Seeking Possession (NOSPs) - these had been sent up to September 2020. The Benefits Team are in the process of making plans for the catch up Council Tenant's payment runs from week 27 up to the end of the financial year.				

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						Currently, 4,601 tenants have made a claim for Universal Credit (UC) - this is an increase of approximately 900 since the cyber attack - however, some of these 4,601 may no longer be on UC, as this information is not provided to the Council. Of these 4,601 UC claimants, 3,139 of them are in arrears - totalling £5,376,416. In addition to the paper on reinstating the escalation policy, actions that Income Services are undertaking with regards to the arrears, include: 1) Issuing letters and text messages to those tenants in arrears. 2) Contacting tenants in arrears by phone, making "promise to pay agreements" where possible. 3) Continuing the monthly arrears call-over sessions with staff, which commenced on 22 February 2021.				

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	% of repairs completed on first visit (based on tenant satisfaction) - DLO and Contractors	73.41%	72.64%	N/A	N/A	The position on this indicator remains largely unchanged from the last quarter. We resumed sending out the text based satisfaction surveys for smaller volume transaction areas (e.g. ASB, new tenants) in February 2021. This was done by manually creating the files that need to be loaded onto the third party site which sends the surveys. There are two further pieces of work that need to be undertaken in order for us to be able to resurrect the repairs satisfaction surveys: The completion of the work to reintroduce mobile working for operatives following the cyber attack as this will give us job completion data that we don't currently have. This data is necessary in order for us to know who to send satisfaction surveys to. the identification of a way to automatically convert the completion data files that will flow out of the above work into the format that is required by the	75%	N/A	N/A	NH H RespRep 002 % of repairs completed on first visit (based on tenant satisfaction) - 01.0 and Contractors 80% - 0% - 0% - 0% - 0% - 0% - 0% - 0% -

PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
						company who sends out the text surveys. The volume of repairs each day means that we will not be able to do a manual conversion as we have done for the other services. This is being worked on by the Housing Transformation team.				
NH H RespRep 003	% of repairs completed on first visit (based on system generated data) - DLO only	86.15%	88.7%	N/A	N/A	Again, the position is largely unchanged from the Q3 report. The initial Repairs cyber attack workaround, which was designed solely to get operatives out to jobs following the loss of Universal Housing and DRS (our appointments system), did not collect data on whether the appointment or repair jobs had been completed. Therefore, we were unable to report on any of our key repairs indicators (i.e. appointments kept, % of jobs completed RFT, % of jobs completed in target time) during Q3. A potential solution to this issue was discussed with Building Maintenance managers in November 2020 and the Housing	91%	N/A	N/A	NH H RespRep 003 % of repairs completed on first visit (based on system generated data) - DLO only 90% 80% 70% 60% 10% 90% 10% Quarters — Red Threshold (Quarters) — Amber Threshold (Quarters)

PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
						Transformation team has been working with Building Maintenance and ICT on it. There was some delay while we had accounts set up for operatives. Following this, an issue has since occurred with operative logins to their devices which has prevented the solution from being implemented. ICT are now working with the DLO to resolve this which we are hopeful will be quick so that fuller testing and implementation of the app can begin.				
NH H Voids	Average time taken to re-let local authority housing (all voids including major & minor voids) - calendar days	59	55	105		A total of 31 properties were relet in March 2021, with an average turnaround time of 90.74 days, This is considerably less than previous months, indicating service improvement as a result of below contributing factors: • Less impact from leave from officers mainly affecting February 2021 figures • More operative availability for void works • Considerably lower servicing timeframes for	50		•	NH H Voids 001 Average time taken to re-let local authority housing (all voids including major & minor voids) - calendar days 100 90 90 90 90 90 90 90 90 90 90 90 90 9

PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
						minor works (22.9% lower) 18 Minor - Average of 72.72 days to relet 10 Major DLO - Average 106.7 days to relet 3 Major Contractor - 146.33 days to relet In Q4, the majority of time accrued within the void turnaround period relates to the time taken to conduct works within the property. This has been apparent in both Q3 and Q4, with work accounting for over 70% of the time period In Q4 a total of 73 properties were re-let with an average turnaround of 96.15 Days. This consisted of: Minor - 42 voids with an average of 87.27 days Major DLO - 27 voids with an average of 107.11 days Major Contractor - 4 voids with an average of 127.25 days				

PI Code	Short Name	2018/19	2019/20	Q3 2020/21	Q4 2020/21	Note	Annual Target	Traffic Light	DoT	Performance Data Trend Chart
		Value	Value	Value	Value	IVOLE	2020/21	Ligit		
		value	value	Value		Uncategorised - 4 voids with an average of 87.5 days On examining the trend since April 2020 to March 2021, there is a downward trend indicating service improvement Since September 2020, there has been a reasonably higher proportion of voids due to delays caused by the initial Covid 19 lockdown restrictions as well as the system outage in October 2020. This had an impact on the process due to: Void works Within Q4, the void works team had been under resourced due to self isolation due to several officers being in contact with personnel who contracted Covid-19 Delays also caused from an external contractor, responsible for undertaking asbestos removal, not being able to				

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		Value	Value	Value	Value	Note	2020/21	Ligit		
						carry out required works to several properties. This resulted in the service having to re-procure a new asbestos removal contractor. Shortlisting and letting Inability to process shortlists within a timely manner as the system was relied upon to generate nominee lists, as well as the transfer of property data between Housing needs and the Housing voids team Manual shortlisting of nominees have also caused delays as the vetting process for applicable applicants now has to be done manually Impacts of the lockdown on the number of nominees attending void property viewings Void coordinator under resourced				

PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
						Single nominee viewings have increased the amount of time a viewing can be completed, whereas previously group viewings allowed officers to conduct more viewings within a day. The void coordination team has been under-resourced due to staff requiring self isolation and other staff on long term leave.				
NH PR PMS 007a	Number of PCNs issued - total	162934	152324	56090	50573	The primary driver behind the numbers of PCNs issued over the last 3 quarters is CCTV enforcement of Low Traffic Neighbourhoods which amounts to 54% of PCNs issued in Q2-Q4.	Data Only		•	NH PR PMS 007a Number of PCNs issued - total 55000 -

PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
NH PR PMS 010a	PCN recovery rate – including estates	69.9%	73.3%	75.7%	75.7%		Data Only		•	NH PR PMS 010a PCN recovery rate – including estates 80.0% - 70.0% - 60.0% - 90.0% - 90.0% - 90.0% - 10.0% -
NH PR PRS 001a	% of Major planning applications determined within 13 weeks (ex NI 157a)	90.00%	95.00%	100.00%	100.00		70.00%			NH PR PRS 001a % of Major planning applications determined within 13 weeks (ex NI 157a) 100.00%
NH PR PRS 001b	% of Minor planning applications determined within 8 weeks (ex NI 157b)	82.00%	82.00%	100.00%	95.00%		75.00%		•	NH PR PRS 001b % of Minor planning applications determined within 8 weeks (ex NI 157b) 100.00% 90.00% 80.00% - 70.00% - 40.00% - 30.00% - 20.00% - 10.00%

PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
NH PR PRS 001c	% of Other planning applications determined within 8 weeks (ex NI 157c)	88.00%	87.00%	100.00%	90.00%		80.00%		•	NH PR PRS 001c % of Other planning applications determined within 8 weeks (ex NI 157c) 100.00% 90.00% 80.00% 70.00% 60.00% 40.00% 30.00% 20.00% 10.00% 10.00% Red Threshold (Quarters) Red Threshold (Quarters) Red Threshold (Quarters)
NH PR PRS 009	% of open planning enforcement cases less than 4 years old	61.0%	62.0%	72.0%	73.0%		80.0%		•	NH PR PRS 009 % of open planning enforcement cases less than 4 years old 80.0% 70.0% 60.0% 40.0% 30.0% 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
NH PR WS 045a	Improved street and environmental cleanliness (levels of litter, detritus, graffiti and fly posting): Litter (ex NI 195a)	2.50%	2.66%	N/A	N/A	In 2020/21 only 1 Tranche assessment was carried out, in Q2, due to Covid-19. The monitoring took place across a number of weeks to ensure that the scores don't disproportionately take in periods of lockdown whereby the streets have been cleaner with less use.	2.50%	N/A	N/A	NH PR WS 045a Improved street and environmental cleanliness (levels of litter, detritus, graffiti and fly posting): Litter (ex NI 195a) 5.00% 5.00% 4.00% 9.00% 1

PI Code	Short Name	2018/19 Value	2019/20 Value	Q3 2020/21 Value	Q4 2020/21 Value	Note	Annual Target 2020/21	Traffic Light	DoT	Performance Data Trend Chart
NH PR WS 045b	Improved street and environmental cleanliness (levels of litter, detritus, graffiti and fly posting): Detritus (ex NI 195b)	5.26%	1.64%	N/A	N/A		5.00%	N/A	N/A	NH PR WS 045b Improved street and environmental cleanliness (levels of litter, detritus, graffiti and fly posting): Detritus (ex NI 195b) 9.00% 9.00% 6.00% 6.00% 6.00% 1.00%
NH PR WS 045c	Improved street and environmental cleanliness (levels of litter, detritus, graffiti and fly posting): Graffiti (ex NI 195c)	3.23%	3.02%	N/A	'	In 2020/21 only 1 Tranche assessment was carried out, in Q2, due to Covid-19. The monitoring took place across a number of weeks to ensure that the scores don't disproportionately take in periods of lockdown whereby the streets have been cleaner with less use.	3.00%	N/A	N/A	NH PR WS 045c Improved street and environmental cleanliness (levels of litter, detritus, graffiti and fly posting): Graffiti (ex NI 195c) 5.00% 5.00% 4.00% 3.50% 2.00% 2.00% 1.50% 0.00%
NH PR WS 045d	Improved street and environmental cleanliness (levels of litter, detritus, graffiti and fly posting): Fly-posting (ex NI 195d)	3.13%	0.26%	N/A	N/A		3.00%	N/A	N/A	NH PR WS 045d Improved street and environmental cleanliness (levels of litter, detritus, graffiti and fly posting): Fly-posting (ex NI 195d) 6.00% 6.00% 4.00% 1.00% 2.00% 1.00% 2.00% 1.00% 2.

PI Code	Short Name	2018/19	2019/20	Q3 2020/21	Q4 2020/21	Note	Annual Target	Traffic Light	DoT	Performance Data Trend Chart
		Value	Value	Value	Value	11000	2020/21	Ligite		
NH PK WS	Residual household waste per household (ex NI 191)	521.9	514.4	140.1	124.5		519.0		•	NH PR W5 047 Residual household waste per household (ex NI 191) 150.0 125.0 100.0 75.0 25.0 25.0 25.0 25.0 26.0 27.0 27.0 28.0
NH PR WS 048	Percentage of household waste sent for reuse, recycling and composting (ex NI 192)		28.00%	26.57%	28.89%		28.00%		•	NH PR WS 048 Percentage of household waste sent for reuse, recycling and composting 30.00% 27.50% 25.00% 25.00% 17.50% 10.00% 11.50% 10.00% 10

	PI Status		Long Term Trends		Short Term Trends	
•	Alert	1	Improving	•	Improving	
Δ	Warning	-	No Change	-	No Change	
②	ок	-	Getting Worse	•	Getting Worse	
?	Unknown					
	Data Only					

PI Code	Short Name	2018/19	2019/20	Q3 2020/21	Q4 2020/21	Nete	Annual Target	Traffic	DoT	Performance Data Trend Chart
		Value	Value	Value	Value	Note	2020/21	Light		