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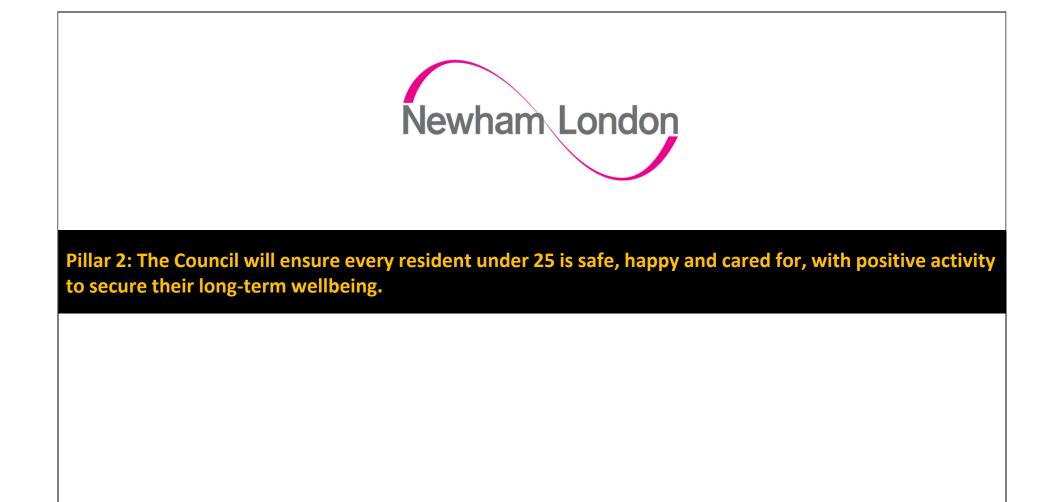
Pillar 1: Our measures of success will be the health, happiness and wellbeing of our residents, rather than growth, productivity and land value.

												Good Performance Performance Other reason f
	ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 (Other)	2021/22 Target	Chart	Commentary
CORPORATE PI		Percentage of stage 1 complaints fully responded to within timescales in the previous months.	Positive	83%	Quarter 1	Red	Red (Down)	89%	83%	95%	2020/21 2021/22 92% 90% 88% 86% 83% 83% 83% 83% 83% 85% 90% 91% 90% 90% 90% 90% 90% 90% 90% 90% 90% 90	Percentage of complaints fully responded to within timescales has decreased by 7% in Quarter 1, down to 83% from Quarter 4, 2020/21 (90). Complaints and Members Enquiries performance monitoring has moved to a monthly reporting cycle, based on cases closed in the previous month.
CORPORATE PI		The percentage of senior managers (graded SMRA and above) who are from Black, Asian and minority ethnic communities	Positive	27.1%	May-21	N/A	N/A	N/A	27.1%	N/A	No Chart/Historical Data Available.	This is a new indicator for 21/22.

Exception Criteria

											Exception Criteria Good Performance Performance Other reason for selection
ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 YTD (Other)	2021/22 Target	Chart	Commentary
CS01 Colocate P	Percentage of Calls Answered by Corporate Contact Centre (Customer Services).	Positive	86.33%	Jun-21	Red	Red (Down)	87.43%	89.84%	95%	2020/21	 89.84 % of calls were answered in quarter 1 2021 (81,357 of 90,557). The Direction of travel (DoT) displayed here compares June 2021 (86.33%) with May 2021 (91.24%) and is therefore marked as red. Since February 2021 there has been an improvement in call answering, with monthly answer rates being maintained above 90%. In June this dipped to 86.33% with an increase in the volume of calls noted. Factors impacting performance included: Regular IT issues with officers being disconnected from the phone system. Additional laptop issues which have been reported to ICT and will require a long term solution. 20% increase in calls oursel in June to the corporate contact centre due to the following: -24% increase in Letting calls due to 5,000 EU Nationals being contacted (twice) to provide details of eligibility to remain on council housing waiting list. -28% increase in ASS due to residents' concerns with social distancing and confusion about current restrictions (complaints have increased at the same time) -20% increase in Street Cleansing and Parks – significant increase in calls about street cleansing, due to leaves and unswept roads. -27% in calls to Housing and Rents – Some related to Housing Benefit payments and others to housing conditions During this period there has also been an increase in absence associated with time lost after officers have received their Covid-19 vaccinations. This is a local performance measure and no benchmarking data is available.
CO2oute a	Use of Libraries (Attendance to Libraries)	Positive	38,753	Jun-21	Red	Green (Up)	217,144	98,618	1,678,850	2019/20 2020/21 120,000 98518 98518 78,529 0 Quager 1 Quarter 2 Quarter 3 Quarter 4	In June there were 38,758 attendances at libraries which is a 20% increase on May 21. Libraries continue to have restrictions placed upon their activity as defined by Step 3 of government regulations. Libraries are now open 10am- Spm 6 days a week with Stratford open on a Sunday afternoon, which is approximetly 2/3 of non-pandemic opening hours. Cavid19 Impact on service began from Thursday 19 March 2020 and continues. As usage of libraries remains limited, this will continue to have an effect on physical visits to the building, as will the reluctance of many residents to enter public buildings. The annual target of1,678,850 was set pre Covid 19 and as such is unlikely to be met. The target has been divided by 12 to give an average monthy target of 139,904. However, visits are seasonal and monthly figures can be affected by bank holidays / shool holiday dates or the day that fixed public holidays fall on. Benchmarking: At the end of Q4 19/20 total visits per 1,000 population for newham were 4,575 (LAPS Data) (there was no data for Q1 20/21 due to Covid 19 closures). Eight boroughs returned date was 4,182 visits. Performance for this service will continue be impacted by Covid 19.
Corporate PI	8 Number of libraries New Joiners	Positive	39,414	Quarter 1	N/A	N/A	0	39,414	N/A		This is a new indicator and the data is not currently collected. It needs to be defined further.

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	ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21	2021/22 YTD	2021/22 Target	Chart Commentary
Corporate PI	CTB01	Percentage of Calls Answered by Council Tax & Benefits Contact Centre	Positive	84.62%	Jun-21	Red	Green (Up)	86.61%	84.63%	95%	84.63% of calls were answered in quarter 1 2021. B4.63% of calls were answered in quarter 1 2021. 1 0.00000000000000000000000000000000000
Corporate PI	СТВОЗ	Processing times for Housing Benefits Claims (days): New Claims	Negative	37	Jun-21	Red	Green (Up)	29	38	23	New claims were processed on average in 38 days in quarter 1 2021/22. The latest Direction of travel (DoT) compares June (37 days) with May 2021 (39 days) and is therefore marked as gre Performance for this measure has been impacted by the increase in demand pressure on the service more broady as result of Covid-19. The service has seen increases in demand pressure on the service more broady as result of Covid-19. The service has seen increases in demand in other areas of benefit administration resulting from t pandemic. Council Tax Reduction claims have increases in generative and the same time the level in movement of residents in temporary accommodation have been prioritised to ensure income for the Council and to a vulnerable residents. Changes to housing benefit entitlement mean that volumes of new claims are much reduced on previous years so the cases have a disproportionate impact on the average. Latest available London wide benchmarking data is for 2019/20 and indicates that Newham's previous processing i (18 days) was consistent with the London average (18.9 days). LAPS Benchmarking data is available for Q1-3 2020/21 based on returns from 31 London Boroughs and indicated an average processing time of 19.7 days.
Corporate PI	CTB04	Processing times for Housing Benefits Claims (days): Change of Circumstance.	Negative	8	Jun-21	N/A	Red (Down)	4	5	7	Change is Circumstances were processed on average in 5 days in quarter 1 2021/22. Change is Circumstances were processed on average in 5 days in quarter 1 2021/22. Direction of travel (DoT) compares June 2021 (8 days) with May 2021 (4 days) and is therefore marked red. Latest available London wide benchmarking data is for 2019/20 and indicates that Newham's previous processing to (5 days) was consistent with the London average (5.1 days). LAPS Benchmarking data is available for Q1-3 2020/21 based on returns from 32 London Boroughs and indicated an average processing time of 5.6 days.



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	ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 YTD (Other)	2021/22 Target	Chart	Commentary
Cornorate PI	CYP01	% of early education settings rated as Good or Outstanding by Ofsted Judgements at the most recent inspection. Wimerator: Number assessed as Good or outstanding Denominator: Total number inspected. Cumulative	Positive	91.9%	Q4	N/A	Amber (Static)	91.9%	N/A	90%		Q1 data will be available in August. The data shows the overall rating of active early years providers at their most recent inspection for 2020/21 Quarter 4. It shows that out of 17.3 providers with a valid inspection judgement, 159 (91.9%) were judged Good or Outstanding. The data presented does not include those judged as Met or Net Met (which means there were no children on roll at the time of inspection), or those settings that have not yet had their first inspection. OFSTED has reinstatd inspections following them being halted due to COVID. There will also be a revised EYFS Framework in place from September 2021. All childminders that have received Inadequate or Requires Improvement Ofsted judgements are being supported by children's centre Early
											20% 0% Quader 1 Quarter 2 Quarter 3 Quarter 4	Education Practitioners with reference to DE learning development, safeguarding and welfare. The Best Start in Life team also offers tailored training delivered or commissioned by the LA. Gevised in repositors to actions raised by Ofsted or by the LA. Settings which are Inadequate are not advertised to parents online until at least a Requires Improvement judgement is reached at a subsequent inspection. Settings which receive a judgement of Requires Improvement cannot provide eligible 2 year old places. These settings will be advertised to parents, however they will also receive intensive support from the Best Start in Life team to improve their judgement. If a setting is judged as Inadequate or Requires Improvement, then parents will be supported to find an alternative setting. Deated the super team to the introduction of the Early Years Foundation Stage (EVFS) in 2008. Direction of travel: Q4 20/21 compared to Q3 20/21.
Comorate Pl	CYP02	% take up of eligible 2 year olds of the 15 hour Early Education Funding offer	Positive	54.0%	Spring (2020/21)	Red	Red (Down)	54.0%	0.0%	70% (2020/21)	-2020/21 -2021/22 70% 60% 54% 50% 54%	The percentage of eligible 2 year olds taking up entitlement in the 2020/21 Spring term (January - March) was 54%, this is 7.4% lower than the same term in the previous academic year. This year Covid has impacted on take up and while we had started to some recovery in the 2 year old take-up and while we had started to some recovery in the 2 year old take-up and while we had started to some ercovery in the 2 were old take-up and the third take up and the simpact of the same term in the previous academic year. This year Covid has impacted on take up and while we had started to some recovery in the 2 were old take-up and while we had started to some overhing with Hempsells who have been commissioned bby the DFE to support 2 year old up-take. We are also working with Public Health colleagues to develop a communication strategy to promote positive engagement and improve parental confidence in returning. Staff have also been undertaking KTL calls and in-percon contact within settings.
											40% 30% 20% 0% Os Os Quager 1 Quarter 2 Quarter 3 Quarter 4	From Autumn 2014, Local Authorities have had a statutory duty to provide free early education for disadvantaged two-year-olds. The DWP determines who are likely to be eligible children against a set criteria, therefore X take up can be presented. Eligible families can access places from the term after the child's second birthurby. The maximum entitlement is 700 hours across avegar. The childcare offer is most commonly accessed 15 hours per week in term time but there is now a range of providers offering stretched free entitlement across the year. Although provision is a statutory duty, take-up by families is on a voluntary basis and families will not always take-up childcare in the Neighbourhood in which they live.
Cornorate PI	BF01	% of infants who turned 30 days in the quarter who received a face-to-face New Birth Visit (NBV) within 14 days from birth, by a Health Visitor with mother (and ideally father). Numerator: Number receiving visits Denominator: Number turning 30 days	Positive	94.9%	Quarter 1 (2021/22)	N/A	Amber (Static)	94.8%	94.9%	96% ((tolerance of RAG Amber 2% point either side)		Direction of there. Spring 20/21 Compare to Spring 19/20 94% of inflamts received a face-fock eve Birth twist within 14 days of brith in Q1 21/22, t his is consistent with performance during 20/21, above London and England averages, and within the 2% point target range. There have been delays to procuring our own clinical system so a decision was made to extend the contract with ELFT until Oct 2021, allowing us time to develop a clinical system under the LAs control by the end of the financial year (April 2021). The data therefore remains to be from RIO, via our ELFT contract. BENCHMARKING - 19/20 London Average 92.6%
oorate Pl	BF04	% of children who turned 15 months in the quarter, who received a 12 month review, by the age of 15 months.	Positive	75.6%	Quarter 1 (2021/22)	N/A	Red (Down)	75.5%	75.6%	80% (tolerance of RAG Amber 3% point either side	91.5% Quarter 1 Quarter 2 Quarter 3 Quarter 4	75.6% of children who turned 15 months in Q1, received a 12 month review by the age of 15 months, below benchmarking averages and below Newham's target tolerance range.
											2020/21 2021/22 London Average 80% 78% 71% 78% 78% 72% 75 60% 74% 72% 75 60% 65% Quarter 1 Quarter 2 Quarter 3 Quarter 4	Note there have been delays to procuring our own clinical system so a decision was made to extend the contract with ELFT until Oct 2021, allowing us time to develop a clinical system under the LAs control by the end of the financial year (April 2021). The data therefore remains to be from RIO, via our ELFT contract. A refersh of all quarters was completed in quarter 4 Benchmarking London Average 19/20 79.7% Direction of Travel - quarter on quarter

Exception Criteria

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ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21	2021/22 YTD	2021/22 Target	Chart Commentary
O BAR	Westere % of childran who received a 2-2% year review during the quarter for whom the ASQ-3 is completed as part of their 2-2% year review	Polarity	70.0%	Quarter 1 (2021/22)	Criteria Red	UOI Green (Up)	(Other) 64.3%	(Other) 70.0%	98% tolerance Amber 9% point either side)	Char Commentary 70% of children who received a 2-2.5 year review during Q1 had a ASQ-3 completed as part of the review. This is below benchmarking averages and Newham's target range. Note there have been delays to procuring our own clinical system so a decision was made to extend the contract with ELFT until Oct 2021, allowing us time to develop a clinical system under the LAs control by the end of the financial year (April 2021). 100% 87% 0% 65% 65% 65% 65% 65% 66% 70% 0% 0
Coporate Pl	Number of Return Home Interviews for children who have been missing from care or home carried out in a timely way: % of Ritl that took place within 3 working days of return home date	Positive	61%	Q1 21/22	N/A	Red (Down)	54%	61%	70%	63% 63% 63% 63% 55% 56% 55% 56% 55% 56% 55% 2020/21 2020/21 2022//2
A New161	% CYP engaged in early help intervention shows sustained change over 12 months	Negative	N/A	N/A	N/A	N/A	N/A	N/A	N/A	The workflow for this measure in order to extract the data to report on this measure is currently being built into Azeus.
A New162	% CYP engaged in early help intervention remaining below threshold	Negative	N/A	N/A	N/A	N/A	N/A	N/A	N/A	The workflow for this measure in order to extract the data to report on this measure is currently being built into Azeus.
New170	Number of young people are accessing the Youth Offer – Unique users	Negative	1785	Q1 21/22	N/A	N/A	N/A	1785	Reach 20 % of target population (age 9-25)	Note the outpurn for Q1 is likely to increase when Q2 is reported due to absent data from commissioning organisations – this should be resolved by the next report. YES measures this KPI via our membership form which captures key demographics of young people and ession registers for each service areas. These KPIs help YES to know how many unique young people are register and to which service area the young people are registering for. These KPIs also enables YES to know how often and which services areas young people are accessing.

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ID	Measure	Polarit	y Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 YTD (Other)	2021/22 Target	Chart Commentary
E New17	4 Number of young people report feeling safer (physically, socially, emotionally etc.) as a result of accessing the Youth Empowerment Service offer (Feel Safe)	Negative	N/A	N/A	N/A	N/A	N/A	N/A	75 % of service users who complete survey report feeling safer	The data for this measure will come from the guarterly Life Effective Questionnaire which is currently undevelopment. The plan is for the baseline data to be available (a guarter in arrears) in the Autumn.

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PI Type G	Measure	Polarity	y Outturn	Period	Exceptio n Criteria	DoT	2020/21 (Outturn)	2021/22 (YTD)	2021/22 Target	Chart Commentary
CCRPORATE PI	Percentage of single assessments for children's social care carried out within 45 working days of referral. Numerator Single Assessments completed in 45 working days in the month (Completed = authorised by a manager on AzeusCare). Counted from point of action. Denominator Number of Single Assessments completed in the month.	Pod	91.3%	June	N/A	Green (Up)	83.4%	87.8%	85% (tolerance of 80-85% which will be RAG'd Amber)	100% 87.8% 100% 87.8% 100% 83.8% 100% 68.3% 20% 0% 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0
а Түртэ	Child protection plans lasting 24 months or more Numerator = number of children subject of a CPP continuously for 24 months or longer as of the snapshot date Denominator = number of children subject of a CPP as of the snapshot date	gati	2.1%	June	N/A	Amber (Static)	2.9%	2.1%	3.0%	2.1% of the children subject to a Child Protection Plan, have been subject to the Child Protection Plan for 24 months or more. Whilst this remains an improvement on the performance in April 2021 the percentage was at 1.2% The children subject to a Child Protection Plan, who have been subject to a Child Protection Plan, who have been subject to a Child Protection Plan (2.3) & statistical weak of the children subject to a Child Protection Plan, who have been subject to a Child Protection Plan (2.3) & statistical weak of the children subject to a Child Protection Plan, who have been subject to Child Protection Plan (2.3) & statistical weak of the children subject to a Child Protection Plan (2.3) & statistical weak of the children in Call & Statistical Weak of the Child Protection Plan (2.3) & statistical weak of the children in April 2021 the percentage was at 1.2% of the children subject to Child Protection Plan (2.3) & statistical weak of the Child Protection Plan (2.3) & statistical weak of the Child Protection Plan (2.3) & statistical weak of the Child Protection Plan (2.3) & statistical weak of the Child Protection Plan (2.3) & statistical weak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child Protection Plan (2.3) & statistical veak of the Child P
I J ELEVISO	% of children adopted (adoptions of children looked after) 6mths+. Cumulative	Positive	0.0%	June 21	N/A	N/A	6.2%	N/A	6% (adoptions, amber tolerance 6-4%)	7.00% 7.00% 6.00% 9.14% 0.00% 9.14% 0.00% 0.

PI Type D	Measure	Polarity	/ Outturn	Period	Exceptio n Criteria	DoT	2020/21 (Outturn)	2021/22 (YTD)	2021/22 Target	Chart	Good Performance Poor Performance Other reason for selection
СТР19	Stability of placements of looked after children: length of placements. Snapshot indicator - the percentage of looked after children under 16 who had been looked after continuously for at least 2.5 years in the reporting period (denominator) who were living in the same placement for at least 2 years, or are placed for adoption and their adoptive placement together with their previous placement together last for at least 2 years (numerator)		63.3%	June	N/A	Green (Up)	62.2%	65.3%	68% (tolerance 65%-68% amber)	2019/20 → 2021/22 66% 64% 65.3% 61.6% 62.2% 55% Quarter 1 Quarter 2 Quarter 3 Quarter 4	165 Stills 64 Looked Affer Califoren who had base looked after for at least 2.5 years were bring in the same placement for at least 2 areas at the end of lane 2.1. This indicator has chosen and an unparticipation gladiulty relationing and the sufficiency of placements in line with the needs subject of this indicator has dependent placement. Ensuring the same place below the supervised placement is a supervised placement in the same of particular besides in improvement linear expected on the same place below the supervised placement. Ensuring the supervised placement is a supervised placement is a supervised in the same placement below in the same placement below the supervised placement. This is not expected by the same of place and the supervised in the same placement below the supervised placement. This is an and a place 1.2. This is indicator management oversight of moreoversent. This is an and a place 1.2. This is indicator management oversight of moreoversent. This is an and a place 1.2. This is indicator means that sustained improvement is the same and a place 1.2. This is indicator means that sustained improvement the supervised placement of this indicator means that sustained improvement will be gradual. Direction of Travel: surel 21 compared to May 21.
CVP20	Care leavers in suitable accommodation (reported 1 month in arrears) Numerator = Number of Young people in suitable accommodation Denominator = Number of young people whose birthday falls in month *Number of young people we have been 'in touch' with*	Positive	65.0%	Мау	Red	Red (Down)	82%	65%	Above 85% Green, between 80% and 85% amber		Of the young people that are eligible for support, according to the data 65% are in suitable accommodation (19 out 60). This figure is not understood to be an accurate reflection of actual performance given that it is taken on a specific moment in time. For example the previous monthis update reported that 70% even in date of April 2021. However looking at the figures provided the final gives for April 2021 are the of April 2021. However looking at the figures provided the final gives being taken dependent on the specific moment in the collected and that date not being at the end of the month or the time period available to obtain and record the information. We have continued do implement the plan to address recording and have made considerable progress. We now have a process to ensure data is monitored and to ensure it is a accurate and is to date as possible. Nowever, given this information is taken in arreas there will always be a nature data leaves at the nature to reach care it is a soccurse that are is to find the set of 102/21 year where we finded with 32.5, We expect to set the finds are with 22.5 We can confirm that of the care leavers that we are in concert with 95% are nat connauted and the rease avery find that the year and will control the variable of a leaves given at the take and the take and the set are involved to the sign of the care leavers that we are in oncert with 95% are nat commodation that is considerable subtait. The find that the year and will control to the variable for a leaves given set are involved to the sign of the set are weard leaves the set and the set are leavers that we are in oncert with 95% are nat commodation that is considerable subtait. The find that they keen no 2021 / 2022. We can confirm that of the care leavers that we are in oncert with leave given can set of 16 charce leaves that we weat an expective mediator which and the set of the set as even preserves where a set of 16 charce leaves that the tave and weat preserves weat as a charce leaves that the take of the

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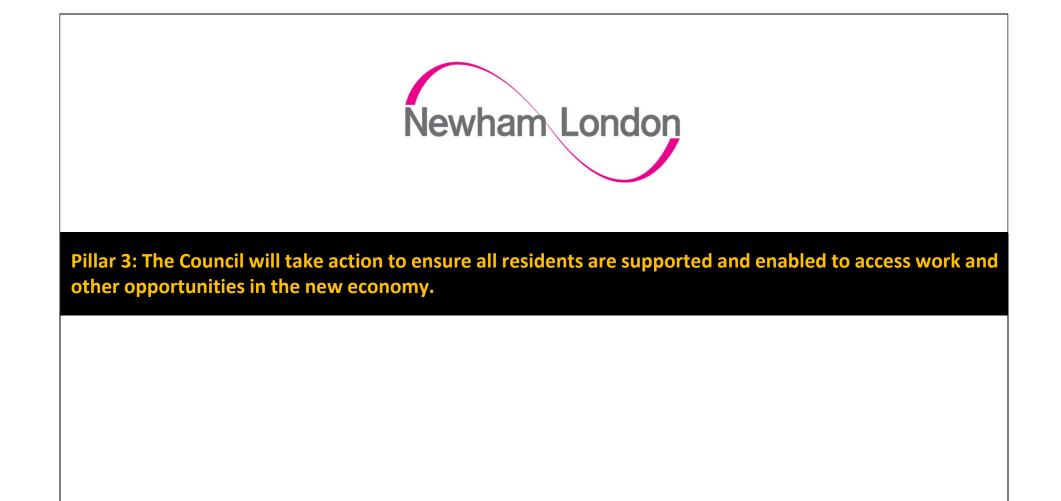
PI Type		Measure	Polarity	Outturn	Period	Exceptio n Criteria	DoT	2020/21 (Outturn)	2021/22 (YTD)	2021/22 Target	Chart	Commentary
CORPORATE PI	CYP21	Care leavers in employment, education or training (reported 1 month in arrears) Numerator = Number of young people who are EFT Denominator = Number of young people whose birthday falls in month *Number of young people we have been 'in touch' with*	Positive	30.00%	Мау	Red	Red (Down)	51.2%	30.0%	Abpve 60% green, between 50% and 60% Amber		In the young people that are eligible for support according to the data for May 2021 is 300 (12 out of 00) are nengtoyment, educators to training. The target for the is COX: This figure is not intermixed to be in accordent eligible of a starbing people that it is taken to a spacelic moment. Interv. There has been sharbing in the target of the is 000. This figure is not intervent of the is mostly and the starbing people that it is taken to an spacelic moment. Intervent has bade its motions coording guines in the service resulting in an underse people of accurate people that it is also intervent in one that the correct pandemic has had an impact on young people as a whole but this has impacted care leavers significantly as well. The overall figures for NEET in 2019 / 2021 were 51.2% [208 out of 406]. We have an action plain in place to address recording and have made considerable progress. We continue to have a process to ensure data is monitored to ensure it is accurate and as up to date as possible, however given that the information taken in arrans and read as a well factoring in harder to reach care leavers that may not currently be receiving a service but are still eligible for a service. As highlighted above the service is working with the Virtual School and when now recruiced two posts that will dedicated NEET workers that will all the service to focus on thes harder to engage care leavers and and gain age them in to a form of education, employment, relation or training, another are that is expected to improve it the quality of the data being collected and reported for scrutiny. It is anticipated that the service will see a rise in the overall figures in 2021 / 2022 from the previous year with recurrent of the additional support. The indicator looks at all children who would be eligible for a leaving care service whether or not they are currently open to the service. We have a duty of care to contact all of these of barvice that the individes hyber bander service is accurate meeting to anticat
CORPORATE PI	CYP28	EYFS (Early Years Foundation Stage) - Good Level of Development. Children achieving a good level of development are those achieving at least the expected level within the following areas of learning: communication and language; physical development; and personal, social and emotional development; literacy; and mathematics.	Positive	0.0%	2019/20	N/A	N/A	55%	75%	N/A	80.0% 70.0% 60.0% 50.0% 30.0% 20.0% 10.0% 2012/13 2013/14 2014/15 2015/16 2015/16	Joka is nine winn the Unit mould not the matter by young people winn have a distribut (nut, ais in this particular) must be presented by the presented of the end to be a base there in the end to be a base there is based to base there is a base th

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PI Type CI	Measure	Polarity	y Outturn	Period	Exceptio n Criteria		2020/21 (Outturn)	2021/22 (YTD)	2021/22 Target	Chart Commentary
сүрэ1	Key stage 2: Percentage of pupils achieving the expected standard in all of reading, writing and mathematics	Positive	73%	2018/19	N/A	N/A	67%	62%	N/A	There has been no update to this indicator as assessments at the end of the 2020/21 academic year were cancelled due to C0VID-19. NOTE: Children sitting key stage 2 tests in 2016 were the first to be taught and assessed under the new rational curriculum. The expected standard has been raised and the new accountability framework for schools that also changed. These changes mean that the expected standard this year is higher and not comparable with the expected standard to see in previous year's statschools. It would therefore be incorrect and misedamp to made direct Comparations showing dmarkers over time. In 2019 just around 3 in every 4 pupping (73%) achieved the expected level for all of reading, writing and mathematics at key stage 2 - ahead of the provisional national level of 65%. Newham was ranked 18th nationally in 2019 based on the provisional results. Hard munerical target is end currently set for attiment related PB ignes the current nature of the LV's relationship and influence with schools. This approach will be reviewed with the apportance of a fore Direct of discustion and Stills and evaluation of the LA's relationship with schools. This approach will be reviewed Benchmarking 2019 JUP (Provisional) Inner London average: 65% Statistical Neighboxus serving: 77% National average: 65%
CYP34 Liveo 000	Key stage 4 (GCSE): Progress 8	Positive	22%	2018/19	N/A	N/A	23%	0%	N/A	 here has been no update to this indicator - although the DfC published stainment data for GCSEs in 2020 (see indicator PAPa1 above) it did not publish any progress data. NOT: the former measures of progress between key stage 2 and key stage 4 (the percentage of puplis making expected progress in English and mathematics) are no longer used and will not be published by the DfC. NOT: the former measures of progress between key stage 2 and key stage 4 (the percentage of puplis making expected progress in English and mathematics) are no longer used and will not be published by the DfC. NoT: the former measures of progress that puplis have made from the end of primary school to their key stage 4 (GCSE) results. Each pupil's Progress 8 score is measured for the same 8 subjects as the new Attainment 8 measure (above). Aporgerss 8 score in 10 B was 0.22, the average provisional progress 8 score an atomal average). Newham's Progress 8 score in 2018 was 0.22, the average provisional progress 8 score across Lindon was 0.18, and the measure is set to zero nationally by default. Newham was raked 22 and tabouhje. Newham's Progress 8 score in 2018 was 0.22, the average provisional progress 8 score in atomal average). Newham's Progress 8 score in 2018 was 0.22, the average provisional progress 8 score in atomal average). Newham's Progress 8 score in 2018 was 0.22, the average provisional progress 8 score in atomal average). Newham's Progress 8 score in 2018 was 0.22, the average provisional progress 8 score in atomal average). Newham's Progress 8 score in 2018 was 0.22, the average provisional progress 8 score in atomal average). Newham's Progress 8 score in 2018 was 0.22, the average provisional progress 8 score in atomal average). Newham's Progress 8 score in 2018 was 0.22, the average provisional progress 8 score in atomal average). Newham's Progress 8 score in a neu functor of a tatainment related Pi

										Exception Criteria Good Performance Performance Clter reason for selection
PI Type G	Measure	Polarity	Outturn	Period	Exceptio n Criteria		2020/21 (Outturn)	2021/22 (YTD)	2021/22 Target	Chart Commentary
G CYP45	SEN: % of Education, Health and Care Plans(EHCPs) issued within 20 weeks from initial request	Positive	13.0%	June	Red	Green (Up)	7.8%	7.7%	75%	No commentary provided for <i>lunc</i> . The May figure of 00 with regard to timelines is clearly very disappointing. It was due to unexpectedly prolonged staff absence for two members of the Assessment Team and Jaio newly recruited staff abores that to the end of May/Degining of Junc. The Property for Assessment Team and Jaio newly recruited staff abores are to the members of the Team will focus on the new requests of the Assessment Team and Jaio newly recruited staff abores are to the Assessment Team and Jaio newly recruited staff abores are to the Assessment Team and Jaio newly recruited staff abores are to the advecting the Assessment Team and Jaio newly recruited staff abores are to the advecting and Jaio newly recruited staff abores are to the advecting and Jaio newly recruited staff abores are to the Assessment Team and Jaio newly recruited staff abores are to the advecting and Jaio newly recruited staff abores are to the advecting and Jaio newly recruited staff abores are to the advecting and Jaio newly recruited staff abores are to advect and Jaio newly recruited staff abores are to the advecting and Jaio newly recruited staff abores are to advect and the Assessment Team and Jaio newly recruited and Jaio newly have and Jaio
ਕ CYP48 ਸ਼ੁਸ਼ੂਸ਼ ਦੁਪਾਰਕ ਹ	Persistent absence primary; Cumulative indicator. Numerator = number of pupils absent from 10% or more of their own individual sessions (one session = half a school day) Denominator = number of pupils aged 5-15 attending Newham maintained schools	Negative	12.3% Autumn	Academic Year 2021/2:		Red (Down)	0%	0%	N/A	14% The impact of COVID-19 on schools and the subsequent move to remote learning means that there is no comparable absence data following the Autumn term of the 2020/21 schools for Autumn term 2019 was 22.3%. 14% The total persistent absence in Newham primary schools for Autumn term 2019 was 22.3%. 14% Decision of travel: term on term. 10% 22% 15% Benchmarking 2018/19 (find idta)) 10% 22% 10% 22
а СҮР49 Нувоекоор	Persistent absence secondary Cumulative indicator. There has been a definition change for this measure. Numerator = number of pupils absent from 10% or more of their own individual sessions (one session = haif a school day) Denominator = number of pupils aged 5-15 attending Newham maintained schools	Negative	11.6% Autumn	Academic Year 2020/2:		Green (Up)	0%	0%	N/A	The impact of COVID-19 on schools and the subsequent move to remote learning means that there is no comparable absence data following the Autumn term of the 2020/21 school year. The total persistent absence in Newham secondary schools for Autumn term 2019 was 11.6%. Direction of travel: term on term. Direction of travel: term on term. Enchmanking: 2012/19 (final data) Inner London average: 12.00% National average: 13.70%

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PI Type	ID	Measure	Polarit	ty Outturn	Period	Exceptio n Criteria		2020/21 (Outturn)	2021/22 (YTD)	2021/22 Target	Chart Commentary
CORPORATE PI	New85	Persistent absonce special schools: Cumulative indicator. There has been a definitior change for this measure. Numerator = number of pupils absent from 10% or more of their own individual sessions (one session = half a school day) Denominator = number of pupils aged 5-15 attending Newham special schools	Po	N/A	N/A	N/A	Negative	N/A	N/A	N/A	Persistent absence special schools: Cumulative indicator. There has been a definition change for this measure. Numerator = number of pupils absent from 10% or more of their own individual sessions (one session = half a school day) Denominator = number of pupils aged 5-15 attending Newham special schools
CORPORATE PI	New122	Persistent absence alternative provision centres Cumulative indicator. There has been a definition change for this measure. Numerator = number of pupils absent from 10% or more of their own individual sessions (one session = half a school day) Denominator = number of pupils aged 5-15 attending Newham special schools		20	Quarter 3 (2020/21)	N/A	N/A	N/A	N/A	N/A	Persistent absence alternative provision centres Cumulative indicator. There has been a definition change for this measure. Numerator – number of pupils absent from 10% or more of their own individual sessions (one session = half a school day) Denominator = number of pupils aged 5-15 attending Rewham special schools

										Good Poor Other reaso Performance Performance Selection
ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21	2021/22 YTD	2021/22 Target	Chart Commentary
IA JANKSO	Residents securing a job through Our Newham Work - 50% of jobs starts are young people 16 – 2	Positive	40.1%	Jun-21	N/A	Green (Up)	37.5%	40%	50%	From April 2021, 69 (40.1%) young residents have been supported into employment. This is a new Corporate performance measure introduced for 2021/22, although it should be noted that the % of starts fo young people aged 16 up to 25 had already been reported for the last year via the commentary for LEO4 above. In 2020/21 37.5% of job starts were for residents in this age group - providing a baseline to track the direction of travel this year. The target for this measure has been set at 50% of jobs starts. Direction of travel (DOT) compares latest data (June 2021 = 40%) with last year's baseline (37.5%) and is therefore marke as green. From April 2021, 69 (40.1%) young residents have been supported into employment.
New56 9 41 L OG 900 O	Young people into Kickstart Placements	Positive	New (please see narrative update for Q1)	Quarter 1	N/A	N/A	New for 2021/22	New (please see narrative update for Q1)	450	The Kickstart scheme operates in two distinct functions. The Our Newham service is a regional gateway and is commissioned with lengaging employers and managing opportunities on behalf of DWP. Internally, LBN departments wil be recruiting 60 young residents for their respective services Kickstart Scheme: External • After an initial delay, Our Newham Work and Our Newham Youth were able to commence the Kickstart scheme in February 2021. Since this date, 75 employers have agreed to participate with the service in its capacity as a gateway. These semployers have created 292 opportunities for young people and our advisory teams are working hard to match suitable residents to these vacancies. We have supported 32 residents in to employment and are waiting on outcomes from employer interviews to conclude recruitment activity. Kickstart Scheme: Internal • 15 Internal Newham departments have created 60 opportunities for the scheme. Of the departments that begun their recruitment 89 submissions have been received for these positions. As a result, 55 interviews have been created and 3 residents commenced employment in June and 11 offers of employment have made to young residents pending suitable references.



												Exception Criteria Good Performance Poor Performance Other reason for selection
		Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21	2021/22 YTD	2021/22 Target	Chart	Commentary
CORPORATE PI	E04	Number of residents securing a job outcome through Our Newham Work (formerly Workplace) (Cumulative indicator)	Positive	172	Jun-21	N/A	Green (Up)	176	172	1,500	2020/21 -2022/22 200 172 176 150 0 50 0 10 10 Quarter 1 Quarter 2 Quarter 3 Quarter 4	At the end of quarter 1, Our Newham Work has supported 172 residents into employment since the start of April 2021. The year target for 2021/22 is 1,500 job starts. This is a local performance measure and no benchmarking data is available. Performance is reported as a cumulative figure and the direction of travel (DoT) compares June 2021 (172) with June 2020 (zero) and is therefore marked as up (green).
CORPORATE PI	ew51	Residents securing a job through Our Newham Work - 40% of jobs paid at London Living Wage (LLW) or above	Positive	47.1%	Jun-21	N/A	Green (Up)	26.7%	47.1%	40%		From April 2021, 81 (47.1%) jobs secured via Our Newham Work were paying London Living Wage or above. This is a new Corporate performance measure introduced for 2021/22, although it should be noted that the % of jobs paid at London Living Wage or above had already been reported for the last year via the commentary for LE04 above. In 2020/21 26.7% of job starts were in this category - providing a baseline to track the direction of travel this year. The target for this measure has been set at 40% of jobs starts. Direction of travel (DOT) compares latest data (June 2021 = 47.1%) with last year's baseline (26.7%) and is therefore marked as green.



											Exception Criteria Good Performance Performance Other reason for selection
PI Type: N	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 YTD (Other)	Proposed 2021/22 Target	Chart	Commentary
	w211 % of acute patients discharged on D2A and assessed within 6 weeks	Positive	N/A	N/A	Other	N/A	N/A	N/A	80%		Will be reported from September-21.
Corporate PI	Percentage of customers with Direct Payments Snapshot	Positive	26%	nut	Red	Red (Down)	27%	26%	29%		26.3% of customers were in receipt of a direct payment at the end of June 2021. This is below the 29% target. A Direct Payment Task and Finish Group has been set up to take forward wider improvements to our direct payments offer, with a view to increasing the uptake. This includes staff surveys to determine barriers, training requirements etc. Improved information for people wishing to take up a direct payment, proactive targeting to encourage DP take up, improved processes to shorten set up time and reduce bureaucracy. National, London and statistical neighbours averages for 2019/20 are: National, Average = 27.6% London Average = 28.4% Statistical Neighbours average (29.0%)
Corporate P1	Permanent admissions to residential and nursi care homes (Adults 18-64) (number of new admissions) Cumulative	Magative Negative	0.0	Jun	Green	Green (Up)	7.1	0.0	9.1		There were no permanent admissions to residential and nursing for people aged 18-64 since April-2021. Newham performs well against the London and national benchmarking averages. ASC managers are reviewing the list of customers temporarily placed in Residential and Nursing care homes to ensure the accuracy of this indicator. Direction of travel (DoT) compared against the 1st Quarter Target (2.1)
Corporate P	Permanent admissions to residential and nursil care homes (adults 65+) (number of admission: Cumulative		60.8	Jun	Green	Green (Up)	236.0	60.8	375.5	-2020/21 250.0 200.0 150.0 100.0 50.0 21.5 Quarter 1 Quarter 2 Quarter 3 Quarter 4	There have been 17 permanent admissions to nursing and residential care for customers aged 65+ since April 2021. This indicator is reported nationally as 60.8 rate per 100,000 of the population aged 65+, which is good when compared to benchmarking averages. The number of older people admitted to permanent care is slightly higher than this time last year, however it is still very low. This time last year residential and nursing homes were closed due to Covid and people were only admitted into permanent care in extreme circumstances. The hospital discharge pathway remains HomeFirst with all options for supporting a person at home being explored and a permanent placement being a last resort. ASC managers are also reviewing the list of customers temporarily placed in Residential and Nursing care homes to ensure accuracy of this indicator. Direction of travel (DoT) compared against the 1st Quarter Target (93.0) ASCOF indicator - 2A PART 2

											Exception Criteria Good Performance Performance Other reason for selection
PI Type: N	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 YTD (Other)	Proposed 2021/22 Target	Chart	Commentary
Conport	% of all customers reviewed or reassessed (Cumulative)	Positive	17%	Jun	Red	Red (Down)	63%	17%	80%	-2020/21 70.0% 63.4% 60.0% 52.0% 30.0% 32.1% 20.0% 13.6% 0.0% Quarter 1 Quarter 2 Quarter 3 Quarter 4	17.0% of customers have been reviewed or re-assessed since April 2021. Performance is 3 points below the first quarter target of 20%. Compared to the same period last year, performance has improved. Performance reflects the focus that has been given across all ASC teams to improving this KPI as part of their service and team plans, this is reflected by the volume reviewed this period compared to the same period last year. ASC have proposed to have a subset indicator to show performance at snapshot, which would be comparable to other boroughs. The proposed indicator would clearly show the volume of customers that need a review, while this indicator continues to show the volume of activity that has been carried out (i.ec including customers that have been reviewed but have since clied or ceased having a service). Proposed indicator would be comparable to the benchmarking data from the SALT Return showing the proportion of customers accessing long term support for more than 12 months at the end of the month who have been re-assessed or Reviewed. 2019/20 SALT Data Return: Newham achieved 68% for the proposed indicator, which is above London average of 64% and 62% nationally and 60% for CIFPA statistical neighbours average. Direction of travel (DoT) compared against the 1st Quarter Target (20.0%) Local PI - no direct comparator
Rew213	% of people reviewed or re-assesed during the year, based on people that have been accessing long term support for more than 12 months (snapshot)	Positive	13%	Jun	N/A	N/A	0%	13%	68%		Will be reported from September-21
a ata	Percentage of safeguarding enquiries where the desired outcomes of the person at risk were fully or partially achieved Cumulative	Positive	88%	Jun	Red	Red (Down)	97%	88%	90%	London Average 2020/21 100.0% 98.5% 98.6% 96.0% 92.0% 93.5% 90.0% Quarter 1 Quarter 2 Quarter 3 Quarter 4	In 88.3% of safeguarding investigations where the adult at risk (or a representative) expressed their desired outcomes, those outcomes were either partially or fully achieved. Although this is slightly below target, figures are cumulative and may improve during the course of the year. This measure reflects personalised outcomes for safeguarding and the cases where the person's desired outcomes are not met is due to a number of personal factors, which may include desired outcomes that are not possible to achieve. Each enquiry where desired outcomes were not achieved have been ratified by a manager. Reasons for outcomes not being achieved include: the person at risk wanted to remain in an unsafe property but was subsequently detained and moved to another location for safety, chaotic lifestyles e.g. customers with capacity but substance abuse issues who decline a referral to be made for support; customers with capacity at risk of financial abuse from undesirable 'friends' who decline recommendations made to protect finances.
a New212	Rough Sleepers – Number on Street counts Bi-monthly	Negative	N/A	N/A	Other	N/A	N/A	N/A	N/A	2020/21 12020/21 0.5 0	Work In Progress - Simon Reid General Comment: Rough Steeping data can be pulled from an existing dashboard in the COVID-19 database. Bi-monthly count is a good indicator for system health.

											Exception Criteria Good Performance Performance Other reason for selection
PI Type CI	Measure	Polarity	y Outturn	Period	Exceptio n Criteria	DoT	2020/21 (Outturn)	2021/22 (YTD)	2021/22 Target	Chart	Commentary
а <u>С</u> УР\$0	Youth reoffending - Proportion of offenders who Reoffend. Cumulative indicator (Ordinarily Reported one year after offence and ordinarily one quarter in arrears, Cumulative).	Negative	0.50	Quarter 3 (2018/19)	N/A	Green (Up)	0.41	50%	Less than the London Average	0.60 0.47 0.40 0.40 0.40 0.40 0.44 0.45 0.33 0.20 Quarter 1 Quarter 2 Quarter 3 Quarter 4	This indicator has been affected by the pandemic and to is in ansars: for the cohorts tracked up until 02 301/19 the poportion of offenders who reaffend was 50%. An update from the latest period was not included as Moi analysts were not been able to access the PNC during the pandemic. Definition and Context The reaffending indicator tracks a cohort of young people composed of all those receiving a pre-court or court disposal, or who are released from custody during a rolling 12 month period. The young people are tracked for 12 months from the date of the disposal or release, to determine the total number of offences they commit during the tracking period. By howing the total number of reaffences and the total number of young people and the cohort, the average rate of reaffencing can be calculated. The Ministry of Justice has changed the reaffending measure to be used in its official publications from January 2016. The focus has now shifted from reporting the average number of reaffences by reaffending. You doing reaffences by reaffending resoure to be used in its official publications from January 2016. The focus has now shifted from reporting the average number of reaffences by reaffending. A very detailed analysis of re-affending grine maximable to Newhom from the YIB. Newhom is participating in the YIB Neckoding Re-affending grinest can be surprised atta from was 22 of the specific. The YOT has chosen to operate a "Ne" monitoring system to analyse the cohort in real line; this is enabling the YOT has chose in operate a "Ne" monitoring system to analyse the cohort is regionally these are represented heavily amongst prolific re-offendies.
а <u>Сүрэ2</u> шихоолоо	First time entrants (FTE) to Youth Justice System, rate per 1,000 of 10 - 17 population. (Ordinarily Reported one quarter in arrears, Rolling 12- months).	Negative	270	Quarter 3 (2019/20)	N/A	Amber (Static)	N/A	270	Less than the London Average	2019/20 - 2021/22 350 300 250 306 315 270 150 150 150 150 150	This indicator has been affected by the pandemic and so is in arrears. For the year 2019/20 up to Q3, the rate of First time entrants (TFL) to Newham's Youth Justice System per J.000 of 10-7 population was Z7D for Jan 2019 - DE 2020. This was higher than the London rate (260) but lower than the national average (270). Definition and Context Dobbery, theft, Olfensive waspons and drugs offences make up the majority of offence type for FTEs in Newham. These often act as trigger offences for young people going on to commit more offences including those of a more serious nature. The YOT currently operates a triager system of diversion from the criminal Justice system. This allows police and YOT to make joint decisions on disposal options and if appropriate divert young people way from the formal youth Justice system and carry out an intervention with them to prevent further offending. Young people who have been identified as of concern by professional particularly those that are at risk of gang association can be referred to YOT for engagement in work to address risk of entering into offending behaviour. NB: The YB comparator data is based on Police data, whereas the indicator is based upon YOT data.
a New237 YEVEOUTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOT	Disproportionality - Ratio between the proportion of offenders who are Black, Asian and Minority Ethnic and the proportion of 10-17y repolation that are Black, Asian and Minority Ethnic. (More than 1.00 is disproportionate) (Cumulative, Ordinarily Reported one quarter in arrears).	Positive	94.0%	Quarter 3 (2020/21)	N/A	Green (Up)	94.0%	N/A	<=1.00	2020/21 -2021/22 100% 94% 92% 95%	Because of the pandemic this indicator is being reported in arreams. For the year 2020/21 up to Q3, of the young people entering the YOT 77% were of a Black, Asian and Minority Ethnic background. This is in comparison to the Black, Asian and Minority Ethnic youth population which is at B2%. As such the ratio between these two percentages, 0.94 demonstrates that the percentage of Black, Asian and Minority Ethnic young people entering the YOT proportional to the make yo the borough's 2011 10-17 youth population. Nonetheless the ratio of Individual ethnic groups is as follows, White (1.22), Mixed (1.58), Asian (0.44), Black (1.52), Other (1.30). Definition This indicator looks at the offending population by ethnicity, Custodial sentences by ethnicity and the 10 - 17 population by ethnicity (ONS).
IA New237 LEVBURG	Disproportionality - Ratio between the proportion of offenders who are Black, Asian and Minority Ethnic and the proportion of 1-0-17y population that are Black, Asian and Minority Ethnic. (More than 1.00 is disproportionate) (Cumulative, Ordinarily Reported one quarter in arrears).	Positive	0.94	Quarter 3 (2020/21)	N/A	Green (Up)	0.94	0.00	<=1.00		Because of the pandemic this indicator is being reported in arrears. For the year 2020/21 up to Q3, of the young people entering the YoT 77% were of a Black, Asian and Minority Ethnic background. This is in comparison to the Black, Asian and Minority Ethnic youth population which is at 82%. As such the ratio between these two percentages, 0.94 demostrates that the percentage of Black, Asian and Minority Ethnic young people entering the YOT spoorhoma to the makey of the borough's 2011 10-17 youth population. Nonetheless the ratio of individual ethnic groups is as follows, White (1.22), Mixed (1.58), Asian (0.44), Black (1.52), Other (1.30). Definition This indicator looks at the offending population by ethnicity. Custodial sentences by ethnicity and the 10 - 17 population by ethnicity (ONS).

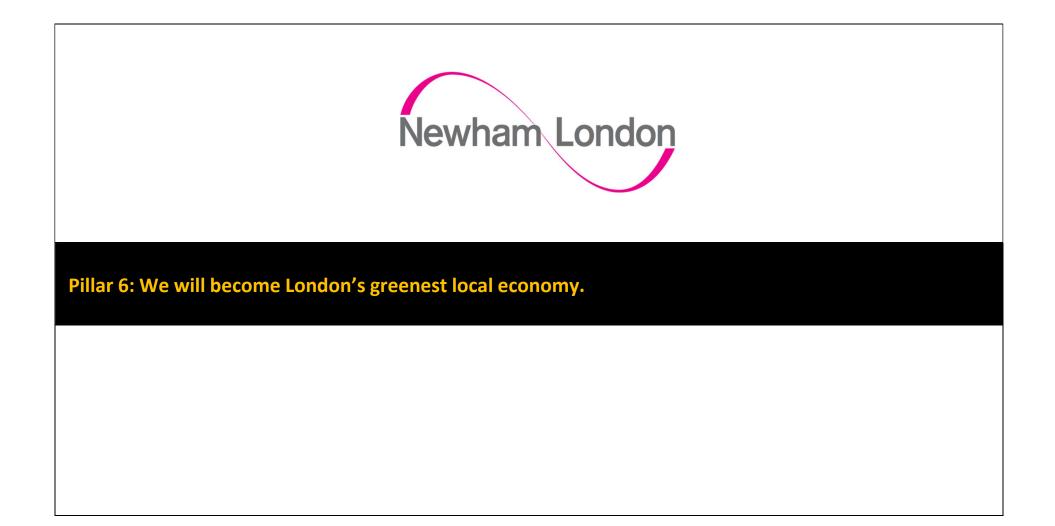
												Exception Criteria Good Performance Poor Performance Other reason for selection
РІ Туре	ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 YTD (Other)	2021/22 Target	Chart	Commentary
CORPORATE PI	ENF01	Crime levels (Police) - Total Notifiable offences (TNOS) per 1000 population Cumulative Indicator	gati	23.6	Jun-21	N/A	Ŧ	90.2	23.6	See Commentary	Comparator 2020/21 2021/22 90 60 40 20 24 Quarter 1 Quager 2 Quagter 3 Quagter 4	Performance for the year to date shows a 18.14% increase in the rate (3.6) when compared with the same cumulative period last year (23.6 vs 20.0). Current monthly performance shows a 6.50% increase in in the rate when compared with the same period last year (8.1 vs 7.6). Actions and Activity This indicator reports the total number of Notifiable offences recorded by Metropolitan Police service (MPS), which is widely used as a measure of overall crime. There are no targets set by the Mayor's Office for Policing and Crime (MOPAC). Definition and Context A combined total of all incidents reported to the Metropolitan Police Service that results in an offence being recorded and widely used as a measure of overall crime. Crime statistics are a live data set, and change in real-time as crimes are re-classified. Therefore, each month that data is presented, all months for last year and this year are updated where necessary. This means the current year data will provide slight variances from previous months. This explains why there are differences between the latest performance sheet and any previously published sheets: the current month's data (including all historic data on this sheet) are therefore the most up-to-date available. Offence categories include: 01. Theft and Handling, 02. Violence Against the Person, 03. Burglary, 04. Criminal Damage, 05. Drugs, 06.Robbery, 07. Sexual Offences, 08. Other Notifiable, 09. Fraud.



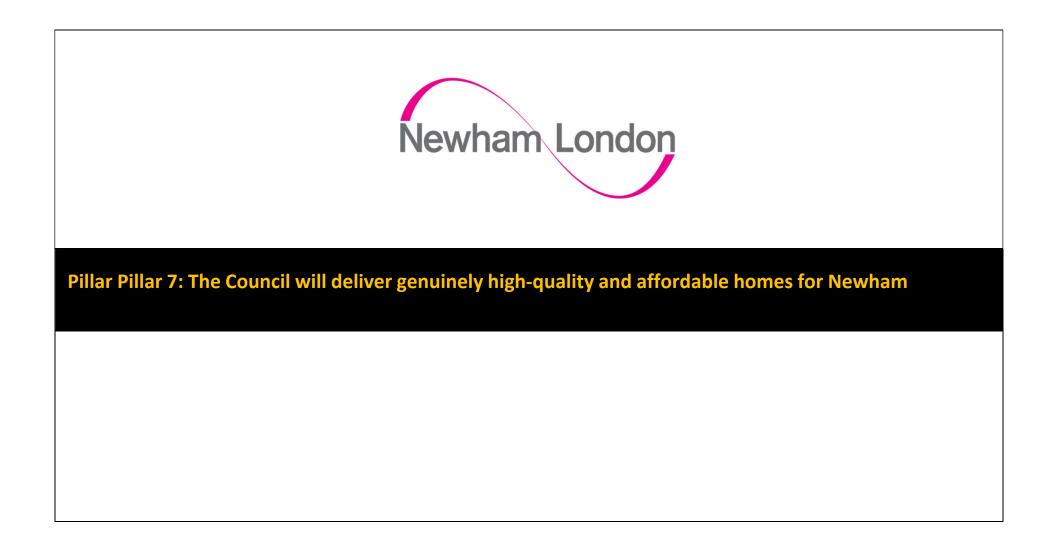
Pillar 5: The Council will enable every resident to live in an accessible and inclusive neighbourhood which will provide all of their social, civic and economic essentials.

										Exception Criteria Good Poor Poor Other reason for Performance Performance Selection
ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 YTD (Other)	2021/22 Target	Chart Commentary
a New32	Percentage of residents who have participated in cultural and community events and activities reporting a positive impact/outcome on their wellbeing as a result of participation (to include participatory forums, cultural events and activities and library-run activities events)	Positi	0	Quarter 1	N/A	N/A	0	0	N/A	This is a new indicator and the data is not currently collected. It needs to be defined further.

PI Type: No Mai	ID			Outturn	Period	Exception Criteria	DoT	2020/21	2021/22 YTD (Other)	2021/22 Target	Chart	Exception Criteria Good Performance Poor Other reason for selection
Corporate	ENV24	Resident satisfaction with parks and open spaces	Positive	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No Chart Data	Resident satisfaction with parks and open spaces, as measured by the Newham survey, (2019) shows that views of parks and open spaces have also improved significant with 81% having a positive opinion compared to 76% in 2018 More residents than in 2018 and 2017 have a positive view of the overall quality, cleanliness, security and play areas. Overall cleanliness of the park – 83% (Very good/good) The overall quality of the park – 83% (Very good/good) The play areas in the park - 78% (Very good/good) The sports facilities available at the park-74% (Very good/good) Security in the park – 74% (Very good/good) Note this is an annual performance indicator and data is usually available in quarter 4.
Corporate	New24	Number of parks with green flag status.	Negative	1 (2020/21)	2020/21	N/A	N/A	1 (2020/21)	0	2	No Chart Data	Number of parks with green flag status is currently 1.



Vo Ma					Exception Criteria	DoT		2021/22 YTD			Exception Criteria
PI Type: 1 	Measure	Polarity	Outturn	Period			2020/21	(Other)	2021/22 Target	Chart	Good Performance Proor Other reason for selection
Copport	Percentage of Household Waste sent for Reuse, Recycling, or Composing. (Reported one quarter in arrears)	Positive	20.08%	Мау	N/A	Green (Up)	20.68%	20.68%	18%	25.00% 20.00% 19.01% 19.00% 21.70% 21.70% 21.06% 21.06% 21.06% 21.06% 21.06% 21.06% 20.06% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	The May performance outturn at 20.08%% is better than the 18.00% performance target, with higher performance typified as better performance. There are a number of factors as to why recycling levels are lower in Newham comparatively. The Waste and Resources Action Programme (WRAP) litentified the 'barriers to recycling (for residents, most of which are prevalent in Newham including language barriers, deprivation and overcrowding. Overall, the recycling rate in Newham has increased as the Waste Disposal authority (EUWA) and its contractor Renew have made improvements to increase recycling. Improvements made so fair include: • Mixed recyclables are being delivered to a different Materials Recovery Facility (MRF). The alternative MRF can handle poorer quality material and as such is rejecting less of our recycling. • Introduction of street sweepings being sent to 3'd party facility where they are sorted into fractions and some fractions recycled. • The Mechanical Biological Treatment facility at Jenkins Lane which treats our rubbish has been improved to extract more recycling out of the waste. Further improvements to increase are expected when the recycling service moves to weekly in 2021 and more materials will be accepted for recycling - a trial of this service strate in September 2020 corses 000 propretise. There are also other projects underway to increase recycling such as the roll-out of recycling bins to older blocks. The Waste & Recycling team are also increasing the communication via social media having launched in September 2020 the Newham Recycles Facebook and Twitter pages Comparator: London average: 34.56% (LAPS Benchmarking Quarter 3, 2020/21)
ENV23	Modal shift against Mayor of London transport targets (% shift of travel modes to public transport, cycling and walking)	Polarity	Data reported 1 year in arrears	N/A	N/A	N/A	N/A	N/A	76%	No Chart Data	This is a new corporate PI for 2020/21 and the initial data covers 2018/19. The data is derived from the TL's Annual London Travel Demand Survey. Although the data is usually collated and released annually in December every year, the data will been delayed for numbers months this year given the circumstances. This indicator measures modal shift against the Mayor of London target. The current target for Newham is 76% of trips by walking, cycling and public transport thy 0201 (183 kb p 2041). The most recent data (72%) shows Newham is slightly below the target of 76%, and while measures are in place to encourage modal shift to walking and cycling (as set out in full in the Local Implementation Plan and Air Quality Action Plan documents), complementary public transport improvements are also needed - which are in the control of TL. Newham does not entirely have all the tooks to achieve this target and remain dependent upon TfL for public transport improvements that will encourage the higher levels of use that will enable us to reach this target. Due to the impact of Covid-19 on blo local government transport funding from TfL (which has severely curtailed our behavioural change initiatives as set out in the Local Implementation Plan and on public transport usage, it is now very unlikely that these targets will be met across London and boroughs are engaging with TfL to have the targets revised to more realistic post Covid - 19 levels. NB: Data is reported a year in arrears. Comparator: London average: 63% (TfL's Annual London Travel Demand Survey, 2018/19)
Corporate Corporate	Number of people killed or seriously injured in road traffic accidents on LBN (by mode and cluster sites)	Positive	Data TBC	N/A	N/A	N/A	0.00	0.00	0.00	No Chart Data	Data to be confirmed.
New22	Percentage reduction in NO2 and PMI0 and PMI2 Soutside Healthy School Streets areas.	Positive	Data TBC	N/A	N/A	N/A	N/A	N/A	N/A	No Chart Data	Data to be Confirmed. Through borough-wide permanent monitoring and more targeted monitoring for schemes aimed at reducing AQ, such as Healthy School Streets and low traffic neighbourhoods. Production of Annual Status Report which provides a comprehensive review of all Newham's monitoring data and progress against Newham's Air Quality Action Plan.
Corporate Corporate	The number of trees planted every year	Negative	412 (2020/21)	2020/21	N/A	N/A	412	0	N/A	No Chart Data	This is new corporate PI for 2021/22. The baseline for 2020/1 was 412 trees, plus 2500 whips. No data for this financial year 2021/22 - planting will be taking place in Q3 and Q4.



											Exception Criteria Good Poor Other reason for Performance Performance selection
ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21	2021/22 YTD	2021/22 Target	Chart	Commentary
H03	Homelessness - Numbers in temporary accommodation	Negative	5,578	Jun-21	N/A	Amber (Static)	5,650	5,578	N/A		At the end of June there were 5,578 households in temporary accommodation (TA). Direction of travel is marked as Amber because the number of households in temporary accommodation has remained static from May to June. The number of households in temporary accommodation is consistent with the previous month, which was the 7th consecutive month to report a decrease in the overall number of households in TA. However, this also reflects a period where an additional 99 households moved into temporary accommodation as a result of properties previously managed by Mears, being returned to the management of the Council, with those households having a 'main housing duty' accepted. Excluding these would have resulted in the TA numbers reducing to 5,479. This indicator is not flagged as an exception this month because the number of households in temporary accommodation has stayed static.
New29	Resident satisfaction with repairs	Positive	N/A	N/A	Other	N/A	N/A	N/A	N/A		New indicator - Highlighted as an exception as data not available -

									Exception Criteria Good Performance Other reason for Selection	
ID Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21	2021/22 YTD	2021/22 Target	Chart Commentary	
RP03 Processing of planning applications - minor and other - proportion determined in time	Positive	100.00%	Jun-21	Green	Green (Up)	99.79%	97.71%	80%	97.71% of applications were determined on time in quarter 1 2021/22. 97.71% of applications were determined on time in quarter 1 2021/22. Direction of travel (DOT) compares June 2021 (100%) with May (96.57) and is therefore marked green. 100% 100% 100% 100% 100% 100% 99% 60% 40% 20% 0%	
RP07 Number of genuinely affordable homes started (Cumulative PI) (Cumulative PI)	Positive	28	Quarter 1	N/A	Green (Up)	201	28	539	Quarter 1 Quarter 2 Quarter 3 Quarter 4 200 2019/20 2020/21 This performance indicator was introduced in 2019/20 to track the 1,000 new home starts planned under the Homes for Newham programme. 200 2019/20 2020/21 Overall, the Affordable Homes for Newham Programme has been agreed with the GLA to deliver at least 1,000 site by March 2022. 100 25 25 26 26 0 25 25 34 54 0 Quarter 1 Quarter 2 Quarter 3 Quarter 4 201 homes were started under the Affordable Homes for Newham in 2020/21. The programme had originally 1/228 starts in this period, but owing to technical issues with one site, the GLA allowed these starts to be deferre 2021/22. 201 homes were started: 2020/21: 201 10 homes were started: 2020/21. 1me programme had originally 1/228 starts in this period, but owing to technical issues with one site, the GLA allowed these starts to be deferre 2021/22. 11 naddition to the 201 starts under the programme in 2020/21. a further 289 starts have been recorded since t programme started: 2020/21: 201 2019/20: 54 (33 London Affordable Rent + 21 Shared ownership) 2018/19: 235 (227 London Affordable Rent + 8 Shared ownership) 2018/19: 235 (227 London Affordable Rent + 8 Shared ownership) 2018/19: 235 (227 London Affordable Rent + 8 Shared ownershi	D starts on Affordable forecast ed into



ID	Messure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21	2021/22 YTD	2021/22 Target	yet Chart Commentary
E CTB05	Overpayments - Local authority (LA) error as a percentage of fully subsidised housing benefit	Negative	0.15%	Jun-21	N/A	Red (Down)	0.09%	0.15%	0.46%	0.20% 0.15% 0.09% 0.09% 0.09% 0.15% 0.05% 0.09% 0.09% 0.09% 0.00%
Corporate Corporate	Council Tax - Budgeted income collected Cumulative indicator	Positive	£32,882k	Jun-21	Other	N/A	New for 2021/22	£32,882k	£117,880k	This is a new Corporate performance measures introduced for reporting in 2021/22. This has therefore been marked as an exception for information as data is being presented in this format for the first time. The annual Target for 2021/22 = Budgeted income of £117,880k (This figures is based on the target collection rate of 96% of £121,777k expected net collectable debits for 2021/22 Council Tax). As at the end of quarter 1 £32,882k had been collected against the budgeted annual income (27.89%).



												Good Performance Performance Other reason for selection
	ID	Measure	Polarity	Outturn	Period	Exception Criteria	DoT	2020/21 (Other)	2021/22 (Other)	2021/22 Target	Chart	Commentary
CORPORATE PI	СНОЭ	No. of Agency Workers	Negative	597	Quarter 1	Red	Red (Down)	590	597	N/A		Number of agency workers has increased by 7 during quarter 1 bringing the total to 597 from 590 (as at the end of 2020/21). Please note: Quarter 1 data excludes 43 agency staff recruited during January to March specifically to support the Council's Covid-19 response.
CORPORATE PI	CH10	Agency Workers as a % of workforce	Negative	14%	Quarter 1	N/A	Green (Up)	14%	14%	N/A	2000/21 -2001/22 100% 34,20% 0% 0% Quarter 1 Quarter 2 Quarter 3 Quarter 4	Overall percentage of Agency Workers as a workforce has come down by 0.1% between quarter 1 (14.2%) and quarter 4, 2019/20 (14.3%).
CORPORATE PI	CH11	Spend on Agency Workers - £m	Negative	TBC	Quarter 1	Green	Green (Up)	£42.1m	£11.2m	N/A	2020/21 -2021/22 E20 E112 E E7.3 E8.5 E9.4 E10.4 Quarter 1 Quarter 2 Quarter 3 Quarter 4	Quarter 1 Agency spend data will be available for July's reprt. Spend on agency workers has reduced by £1.4M for quarter 4 at £8.9m compared to quarter 3 at £10.3m. Overall Agency spend has increased by £6.6m compared against 2019/20 (£35.5m spent in 2019-20 against £42.5m during 2020/21.
CORPORATE PI	CH12	No. of new Apprenticeships starting (excluding schools & EBUS)	Positive	19	Quarter 1	Green	Green (Up)	22	19	N/A	20 13 12 20 12 12 12 12 12 12 12 12 12 12	19 new apprentiship starts in Quarter 1 compared to 1 in Quarter 4, 2020/21 (due to impact of Covid 19).
CORPORATE PI	CH13	Apprenticeships starts as a % of workforce	Positive	0.52%	Quarter 1	Green	Green (Up)	0.63%	0.52%	N/A	0.80% 0.55% -2020/21 -2022/22 0.80% 0.36% 0.20% 0.20% 0.85% 0.20% 0.00% 0.85% 0.03% 0.00% 0.85% 0.03% 0.00% 0.85% 0.03%	0.52% Apprenticeships starts as a % of workforce in Quarter 1, which is a improvement from Quarter 4 outturn of 0.03% (2020/21).
CORPORATE PI	New270	% of appraisals completed	Positive	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No Chart/Historical Data Available.	This is a new indicator for 21/22.
CORPORATE PI	New271	% of annual leave booked in time	Positive	85.8%	June	Other	Green (Up)	N/A	85.8%	N/A	No Chart/Historical Data Available.	This is a new indicator for 21/22.