

## **Performance Report**

Quarter 2 2020/21

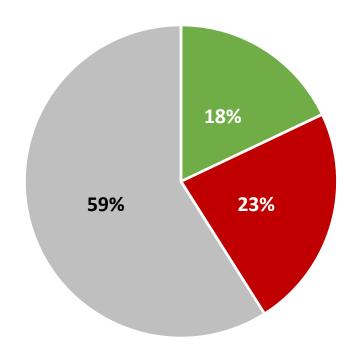
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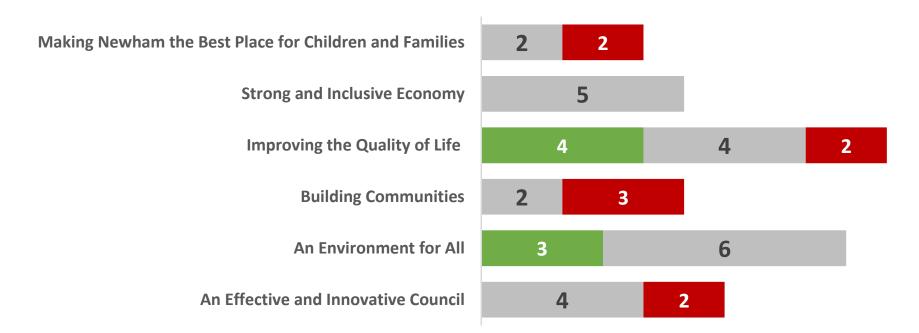


# Met target Target not met Target not appropriate Indicators where setting numerical targets is considered inappropriate and/or the service area is demand-led

## **Performance by target**



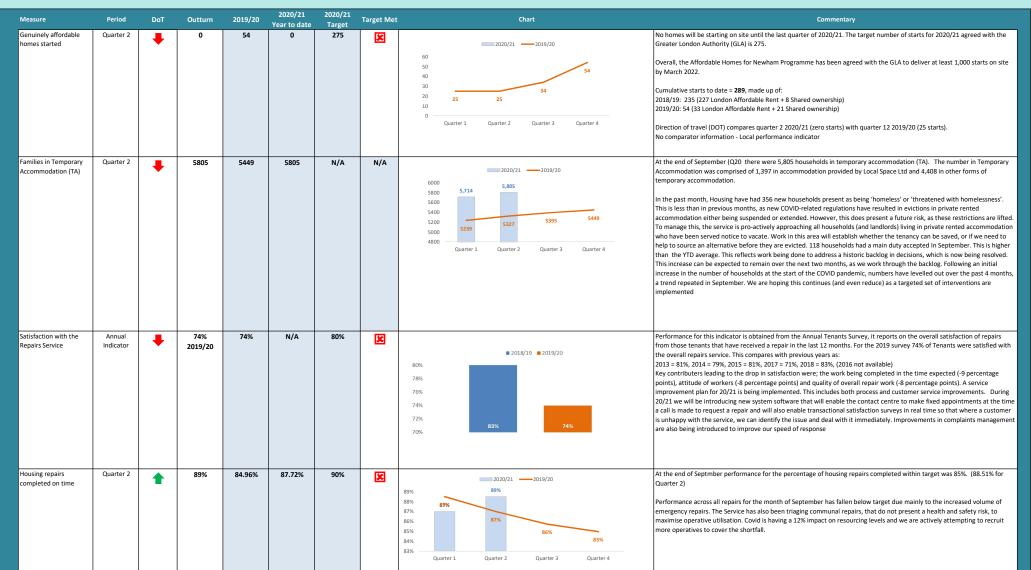
## **Performance by priority**

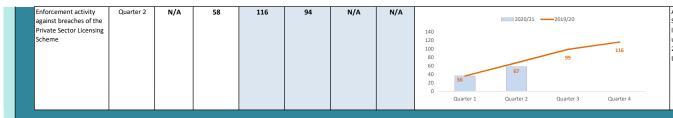


#### Target not appropriate **Making Newham the Best Place for Children and Families** Indicators where setting numerical targets is considered inappropriate and/or the service area is Measure Period DoT Outturn 2019/20 10/21Year to da 2020/21 Target Target Met Chart Commentary Education Care & Health Quarter 2 3.2% 33.5% 6.1% 75% Positively 246 Education, Health and Care Plans has been issued in the last six months in comparison to 218 in the Plans (EHCP) issued on corresponding 6 months last year. It is anticipated that the goal of 500 plans being issued in 2020/21 will be met. The 2020/21 - 2019/20 - Comparator challenge is the very low percentage of plans completed within the 20 week timescale. During the period of lockdown the team focussed upon those assessments outstanding where the information was available. Professionals were hindered in 60% 60% gathering information and providing advice to inform plans as most children under assessment were not attending school and 50% it is considered good practice to observe a child in their educational setting. With the return to school of most children, the 40% development of new approaches to assessing children and a focus by the SEN team on timeliness we anticipate this figure will 30% 20% 9% 10% \* Data is taken from Impulse system and is open to change as officers continue to update assessments. Data is refreshed each Quarter 1 Quarter 2 Quarter 3 Quarter 4 Reason for exception: End of year target not met, performance has deteriorated and it has been highlighted corporately for Direction of Travel: Q2 compared to Q1. Comparator: Englnd average. Aug-20 35.1% 35.1% For the months of August the leaving care service is reporting on 151 young people. 89 of these young people are open and employment, education receiving a service from leaving care and 62 of these young people are not currently in receipt of a service but are eligible for or training 2020/21 - 2019/20 - Comparator 70% Of the 89 young people that are in contact with the service, 53 (59%) are in education, employment or training and is a reduction on previous months. Of the 151 who meet the DfE criteria for being in touch with in the period, 35.1% are in EET\*. 60% **57.20%** 50% 40% The leaving care service is working with the Newham Virtual School to ensure that plans are in place to track and assist all 30% young people who are NEET into employment education or training. The Sevice has secured funding jointly with the Virtual 20% School to employ two NEE/EET Workers that will sit within the servcie and support with reducing the number of NEET Care 10% Leavers. These post will sit within the Teams but have oversight from the virtual school and access to all their resources and 0% expertise. It is hoped that requruitment for these posts will take place before the end of 2020. Quarter 1 Quarter 2 Quarter 3 Quarter 4 Reason for exception; does not meet target and performance is below the same periods last year. Comparator: London average. Direction of Travel: compares Aug to July. \*Data is in line with the DfE indicator for the number of young people who have a birthday that falls in that particular month, with the data needing to be recorded either three months prior to a young persons birthday or within one month following a Attendance levels of N/A N/A N/A N/A N/A Data is not yet available for these measures. This process was put on hold in quarter 1 and 2 in order to prioritise work in young people at Youth response to Covid-19. Citizens Assemblies

Measure	Period	DoT	Outturn	2019/20	!0/21Year to da	considered inappropriate and/or the service a			
Access to community emotional wellbeing services for young people	N/A		N/A	N/A	N/A	N/A	N/A		Data is not yet available for these measures. This process was put on hold in quarter 1 and 2 in order to prioritise work response to Covid-19.

## Building Communities Target met Target not appropriate Indicators where setting numerical targets is considered inappropriate and/or the service area is





At the end of Q2 a further 58 penalties or prosecutions have been reported with 12 Penalties/Prosecutions taking place in September. Service has been disrupted because of Covid 19. The Property Licensing Team remain active reviewing current licences, Mandatory HMO's in the Borough and landlords/portfolios of concern. In relation to enforcement activity unfortunately due to the infection rate rise in Newham all unannounced visits for PSHS have ceased since the 14th September 2020. The service is however continuing with organised inspections of complaints of disrepair, larger HMO's and Property Licence compliance in occupied dwellings where tenants/landlords are pre notified of a visit/inspection.

## Strong and Inclusive Economy

Target not appropriate

Target not met

Target not met

Target not met

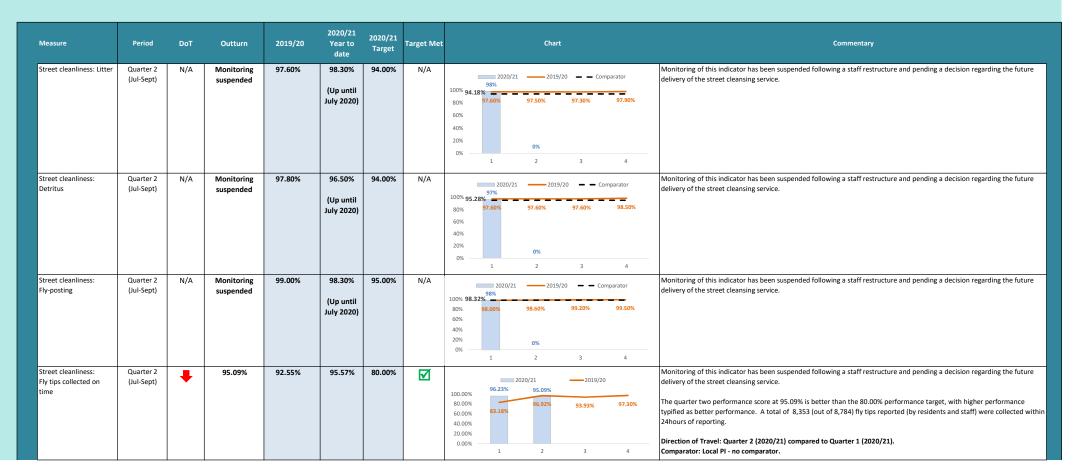
Indicators where setting numerical targets is considered inappropriate and/or the service area is

Measure	Period	DoT	Outturn	2019/20	2020/21 Year to date	2020/21 Target	Target Met	Chart	Commentary
Employment rate	Quarter 1 2020-21	•	70.7%	71.0% (Q4 2019-20)	70.7%	N/A	N/A	78 76 77 78 77 78 78 78 78 79 79 79 70 68 68 66 68 68 68 68 68 70 70 71 70 70 70 70 70 70 70 70 70 70 70 70 70	Please note that Employment Rate data is released a quarter in arrears by the Office for National Statistics (ONS) and therefore the latest data relates to the year period to June 2020.  The significant impact of Covid-19 on the working age population in Newham is indicated by government figures published for the Job Retention (Furlough) scheme. As at the end of August 2020, 68,600 Newham Residents were receiving Job Retention Support - the highest figure for any single London borough. Additionally, 25,800 Newham residents were receiving support via the government's Self Employment support scheme (to end August 2020) - again the highest figure for any London borough.  Claimant Count data shows that 25,010 Newham residents were receiving employment support benefits as at September 2020 snapshot (Claimant count is a figure combining Job Seekers Allowance claimants and Universal Credit claimant actively seeking work). This figure has more than tripled since March when Newham's Claimant Count was 8,170.  Direction of travel (DOT) compares quarter 1 2020/21 (70.7%) with quarter 1 2019/20 (71.1%).  Comparator: London Average 75.5% (July 2019 - June 2020, released October 2020)  Longer term comparator trend: The 4.8 percentage point gap between Newham's current employment rate of 70.7% and the London average of 75.5% has reduced from the 15.6 percentage point gap back in 2005 when Newham's employment rate was 52.2% and the London average was 67.8%.
Jobs below London Living Wage	Annual: 2019	•	29.2%	29.2%	Provisional release data for 2020 data is November 2020	N/A	N/A	2019/20 2020/21 — Comparator  35% 30% 25% 20% 15% 10% 5% 0% 29%	Latest published data is for 2019 and indicated that 29.2% of jobs in Newham were paying below the London Living Wage (LLW) of £10.55 per hour at the point when the survey was conducted. This equates to 23,000 jobs earning below the LLW per hour in Newham.  Following requests from local authorities, ONS published 2019 data at local authority level based on employee residence. This indicated that for Newham residents, 30.7% were earning below the LLW at the time of the 2019 survey, this equates to 38,000 residents in jobs earning below the LLW per hour.  Local survey data (Newham Household Panel survey Wave 9, 2017) indicated that more than half of Newham residents (55%) are paid less than the London Living wage (which was £10.20 per hour when the research was conducted). This is up from 2015 (53%) and 2013 (48%).  Direction of Travel (DOT) compares 2019 (29.2%) with 2018 (33.8%).  Comparator: London Average 19.8% (2019)  (Next provisional release date for Annual Survey of Hours and Earnings data is November 2020).
Council spend locally	July & August 2020	•	21.8%	21.4%	21.6%	N/A	N/A	25% 24% 23% 24% 22% 22% 21% 200 21% 200 21% 200 21% 200 200 21% 200 200 200 200 200 200 200 200 200 20	This measure is based on a list of providers which it is possible to influence through procurement activity.  Q2 data is only partial at this time, covering July and August 2020 only. The delay in reporting September data is due to the change of system from 10racle to Fusion, which went live in September. Reports are being transferred to the new system to allow complete reporting. Figures will be updated here in the Quarter 3 report.  21.8% of spend in quarter July and August 2020 was with local providers. The total value of spend with local suppliers is the year to the end of August was over £39million.  No target has been set for this indicator.  Direction of Travel (DOT) compares July/August 2020 (21.8%) with quarter 1 2020/21 (21.5%).  Comparator: Local measure, no comparator data available.

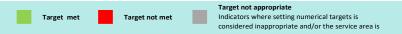
#### Target not appropriate **Strong and Inclusive Economy** Indicators where setting numerical targets is considered inappropriate and/or the service area is Measure Period DoT Outturn 2019/20 **Target Met** Chart Commentary In Aug 20 the outturn is 5.8%. Young people not in Aug-20 5.8% 3.8% 5.8% N/A 2020/21 \_\_\_\_2019/20 or training or destination Definition NEET: this group of young people will currently not be recorded in any form of education, employment or training. not known combined 25.0% Their activities will be defined by their individual circumstances and the types of barriers which may prevent them participating in learning. The cohorts are based on Non Adjusted totals within academic age 16 to 17 (academic years 12 and (school year 12-13 20.0% residents) 13). This group will include both 'available' and 'non available' NEET activities e.g. Seeking education, employment & training; 15.0% Supporting Family (Teenage Parent); Religious grounds; Have a confirmed start date for a participating/non participating 10.0% activity; Supporting Family (Young Carer); Never economically active; Voluntary work without part time study; Illness; Other 5.0% reasons; Those not yet ready for work or learning; Pregnancy. 0.0% 3.8% Definition Not Known: This group of young people have either a current 'unknown' destination recorded on their record, where there is no further information from reliable sources on their current situation, are within lapsed activities which have exceeded their currency period, or are unwilling to share any information on their current activity e.g. Expired or lapsed activities (Excluding NEET); Transitional Year 11 & Post 16 Learning; Current Situation Unknown; Refused to provide information; Cannot be contacted; Learning Early Leavers. The data is based on Newham's monthly National Client Caseload Management Information System (NCCIS) submission to the DfE. It is based on the young person's destination at the end of the month. The cohort does not include refugees or those in custody. The Source of the data remains 15 Billion to who we contract out the monitoring and tracking of 16 & 17 year olds and maintenance of CCIS. Historically a target has not been set for this PI due to it's calculation and breadth of factors influencing the outturn, not Direction of travel: latest month vs previous month. Comparator: London average Number of businesses in Annual: 2020 14,335 14.335 N/A N/A This dataset is drawn from a snapshot of data at the beginning of the financial year (13 March 2020) and was published by the Office for National Statistics on 29th September 2020. Therefore, this measure will not yet have captured the impact of (Number of local units in Covid-19 on business units in Newham. 14,000 VAT/ PAYE-based Data is based on the number of Local Units in the borough, which means that for businesses with multiple branches the enterprises - Interndicator includes all places of work / branches in Newham. Denartmental Rusiness Register). Direction of Travel (DOT) compares 2020 (14,335) with 2019 (14,365). The average for Newham's neighbouring boroughs\* in the 2020 snapshot was 15,363. \*Barking & Dagenham, Greenwich, Tower Hamlets, Hackney, Waltham Forest & Redbridge.

### **An Environment for All**





## **An Environment for All**



Measure	Period	DoT	Outturn	2019/20	2020/21 Year to date	2020/21 Target	Target Met	Chart	Commentary
Household waste sent for reuse, recycling or composting	Quarter 1 (Apr-Jun)	•	19.42%	20.36%	19.42%	18.00%	D	2020/21 — 2019/20 — Comparator 40.00% 33.48% 20.00% 19.42% 20.00% 18.90% 20.49% 20.67% 21.50% 21.50%	The quarter one performance score at 19.42% 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) identified 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 (ELWA) and its contractor Renewi have made improvements to increase recycling. Improvements made so far include:  • Mixed recyclables are being delivered to a different Materials Recovery Facility (MRF). The alternative MRF can handle our poorer quality material and as such is rejecting less of our recycling.  • Introduction of street sweepings being sent to a 3rd party facility where they are sorted into fractions and some fractions recycled.  Further improvements to the recycling rate are expected when the recycling service moves to weekly in 2021 and more materials will be accepted for recycling – a trail of this service started in September 2020 across 4000 properties. 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 in 2020 having launched in September 2020 the Newham Recycles Facebook and Twitter pages. The team are also carrying out more events (now online) to continue to improve recycling.  NB: This indicator is reported one month in arrears. Therefore, a full quarter 2 (2020/21) data set is not yet available and the most recent quarterly data is Q1 of 2020/21.
Nitrogen Dioxide (NO2) levels at all local authority primary and secondary schools in the borough	Quarter 1 (Apr-Jun)	N/A	19.96 ug/m3	< 29 (Aug 19-June 20)	N/A	Less than < 40 ug/m3	☑	N/A	Direction of Travel: Quarter 1 (2020/21) compared to Quarter 4 (2020/21).  This indicator measures Nitrogen dioxide (NO2) levels which are primarily emitted from exhausts of petrol and diesel vehicles. The measurements were taken monthly outside all of Newham's primary and secondary schools. Once all data for 2020 is collected, the annual averages will be bias adjusted against Newham's air quality monitoring stations for better accuracy.  The quarter one average at 19.9 ug/m3 reports a significant reduction in pollution and this is widely reported as being due to Covid-19 traffic reductions. There is a pattern of higher levels of pollution (over 30ug/m3) recorded at 29 schools, and of those the 10 highest are; St Winefride's RC Primary School, Rokeby School, Royal Docks Academy, St Edward's Catholic Primary School, Beckton and Royal Docks Children's Centre, West Ham Church Primary School, Plashet School, Little liford School, Vicarage Primary School and Sarah Bonnell School.  Audits of the schools and potential mitigation solutions to reduce NO2 exposure will be carried out autumn subject to the schools co-operation. The team will start with the top ten that are most affected. Interventions will depend on the schools physical location and likely cost of intervention and added benefit. Examples of interventions include schools streets closure during drop-off and pick up times, green screens, anti-idling workshops and monitoring, relocating playgrounds away from busy roads, school travel plans and safer routes to schools.  NB: Data will reported 3 months in arrears. Also further work to define this measure resulted in a slight change to the definition. The overall measure will not include Particulate (PM10) matter as this cannot be measured at each school site. Instead, particulates will be measured at monitoring sites across the borough and we will then concentrate on mobile particulate measurements at specific schools where air quality is of concern.

## **An Environment for All**

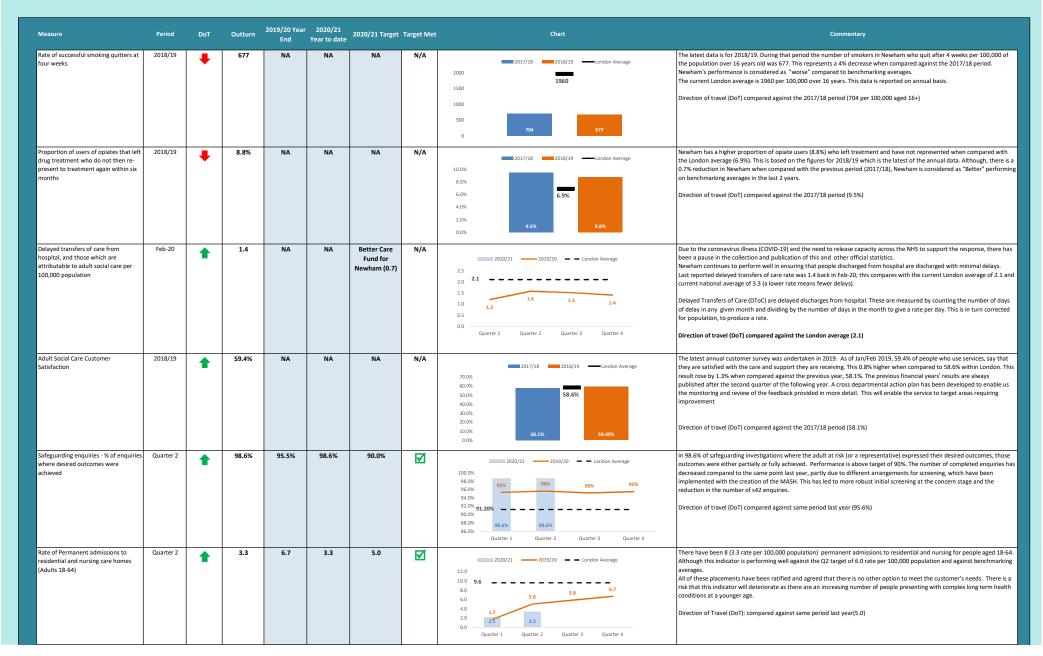


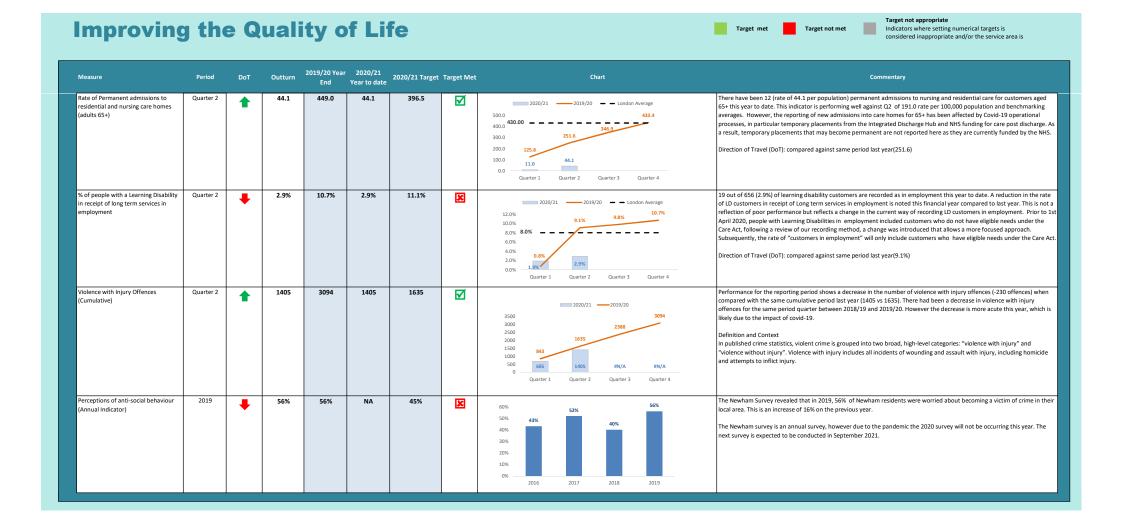
Measure	Period	DoT	Outturn	2019/20	2020/21 Year to date	2020/21 Target	Target Met	Chart	Commentary
Modal shift against Mayor of London transport targets.	2018/19	N/A	72.00% (2018/19)	72.00%	N/A	76%	N/A	N/A	This is a new corporate PI for 2020/21 and the initial data covers 2018/19. The data is derived from the TfL's Annual London Travel Demand Survey. It is collated and released annually in December every year.  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 by 2021 (83% by 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 TfL. Newham does not entirely have all the tools 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 both 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.
Resident satisfaction with parks and open spaces	Quarter 4 (2019/20)	•	81% (2019/20)	81% (2019/20)	N/A	N/A	N/A	N/A	Comparator: London average: 63% (TfL's Annual London Travel Demand Survey, 2018/19)  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 significantly 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 – 88% (Very good/good) The overall quality of the park- 81% (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)  Direction of Travel: 2019 survey compared to 2018 survey. Comparator: 2018 Newham Survey.
Number of in child asthma related admissions	2018/19 end of year	N/A	291.24 (2018/19)	N/A	N/A	N/A	N/A	N/A	This indicator is a Public Health England measure for the number of admissions for asthma for children aged 0 to 9. The latest data available is for 2018/19 and shows an admission rate of 291.24 (per 100,000 population). This compares to a rate of 227.4 for the London region.  Newham is categorised by Public Health England as 'worse' (out of better, similar and worse) when compared with benchmarking data. The recent trend in Newham is categorised as 'no significant change'.

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### **Improving the Quality of Life**







## **An Effective and Innovative Council**

Target met Target not met Target not appropriate Indicators where setting numerical targets is considered inappropriate and/or the service area is

