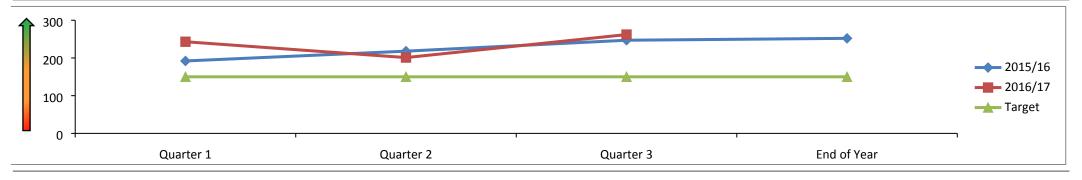
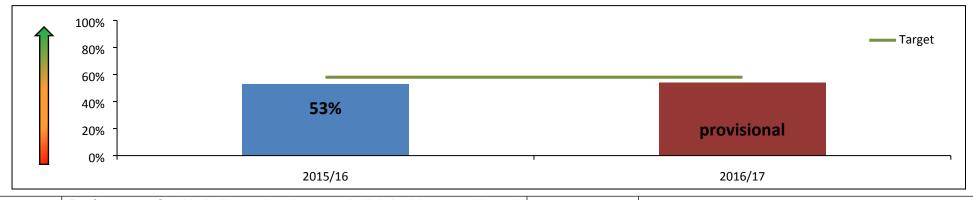
Community Leadership and Engagement – Key Performance Indicators 2016/17

Appendix 2

	DERSHIP AND ENGAGEMENT r of active volunteers					Quarter 3 2016/17
Definition	People who have actively volunteer coordinator Culture	area of Culture and to volunteer by the	How this indicator works	volunteers that	measures the average mont at support Culture and Recrea cial Care activities.	
What good looks like	We are working towards a connumber of active volunteers w		Why this indicator is important	increasing the	not only benefits the individua eir skills and experience, it als health and wellbeing on the	so has a significant
History with this indicator	Historically the number of act increasing. This is a result of volunteering opportunities, the and the corporate shift to deli offer to the community and vo	increased awareness of e diversity of roles on offer ver some of the library	Any issues to consider	Thankhiar in chinnan ar annaan evenic araarammee chen ac		
Monthly average	Quarter 1	Quarter 2	Qua	rter 3	End of Year	DOT from Qtr 3 2015/16
2016/17	243	201	2	62		_
Target	150	150	1	50	150	1
2015/16	192	218	2	47	252	•



COMMUNITY L	EADERSHIP AND ENGAGEMENT	End of Year 2016/17					
KPI 2 - The per	centage of respondents who believe the Council listens to concerns of local residents (Annual Indicator)						
Definition	Residents Survey question: 'To what extent does the statement "Listens to the concerns of local residents' apply to your local Council?" The percentage of respondents who responded with either 'A great deal' or 'To some extent'.	How this indicator works	Results via a telephone survey conducted social research company. For this survey purchased by ORS, enabling them to get populations. Interviews conducted with 1,	y, mobile sample was in contact with harder to reach			
What good looks like	Good performance would see higher percentages of residents believing that the Council listens to their concerns.	Why this indicator is important	Results give an indication of how responsional residents.	sive the Council is, according to			
History with this indicator	New performance indicator Any issues to consider Results were weighted to correct any disconsider better reflect the population of Barking & I representative quota sample. Quotas set tenure.			Dagenham, based on a			
	Annual Result			DOT from 2015/16			
2016/17	54% (provisional)						
Target		58%					
2015/16		•					



	2015/16			2016/17			
Performa Overview	nce it is still below the target of 58% number of major consultations an effort to encourage resident	has improved slightly this year although 6. The Council has carried out a this year with residents and has made ts to get involved. This may have performance did not deteriorate over	Actions to sustain or	Results of the Residents' Survey will be analysed in detail and we will be working over the coming			
A	the last year. However, in orde indicator the Council needs to of residents through dealing efpart of this is also about setting	the last year. However, in order to see real improvements on this indicator the Council needs to better are responding to the concerns of residents through dealing effectively with service requests. A key part of this is also about setting clear expectations and service standards so that residents know what to expect.		months to ensure the Council responds appropriately.			
Benchma	London Average 2015/16: 64%	(Benchmarking data for 2016/17 not a	vailable)				
	COMMUNITY LEADERSHIP AND ENGAGEMENT KPI 3 – Impact / Success of events evaluation Quarter 3 2016/1						
Definition	 Survey of people attending the Visitor profile: Where people they heard about the event The experience: asking people and how it could be improved 	events to find out: ople came from, Who they were, How cople what they thought of the event	How this indicator works	Impact / success is measured by engaging with attendees at the various cultural events running over th Summer. Results are presented in a written evaluation report.			
History w this indica	ith This is a new events evaluation	n for 2016.	Any issues to	The outdoor cultural events programme runs from June to September.			

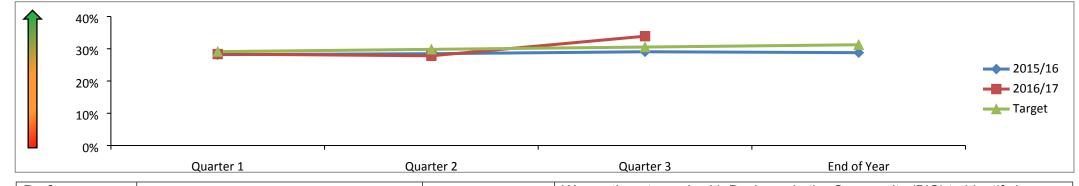
consider

2016/17 Performance Results	We undertook a survey of people (409 responses) who attended three of the Summer of Festivals events (One Borough Community Day, Steam and Cider Fair, and the Roundhouse Music Festival) to develop a visitor profile, evaluate the quality of the experience and gain an understanding of cultural behaviour. The headline findings are as follows:
	 100% of respondents agreed that these events are worth doing every year and that they are a good way for people of different ages and backgrounds to come together. 66% of respondents live in the Borough 43% were first time attenders at the event 56% had attended an arts event in the previous 12 months Roughly 25% of respondents heard about the event from LBBD social media activity with a similar percentage for word of mouth or saw a poster, leaflet or banner.
Additional information	When we asked people what they particularly liked about the events and how they think they could be improved, a number of recurring themes were identified: positive comments – free entry, atmosphere, good day out, family friendly; areas for improvement – more seating, cost of rides, more variety of food on sale and more arts and crafts stalls.

Equalities and Cohesion – Key Performance Indicators 2016/17

EQUALITIES AND COHESION KPI 4 – The percentage of Council employees from BME Communities			Quarter 3 2016/17
Definition	The overall number of employees that are from BME communities.	How this indicator works	This is based on the information that employees provide when they join the Council. They are not required to disclose the information and many chose not to, but they can update their personal records at any time they wish.
What good looks like	That the workforce at levels is more representative of the local community (of working age).	Why this indicator is important	This indicator helps to measure and address under-representation and equality issues within the workforce and the underlying reasons.
History with this indicator	The overall percentage of Council employees from BME Communities has been on an upward trend for a number of years but the rate of increase does not match that of the local population and the Borough profile.	Any issues to consider	A number of employees are "not-disclosed", and the actual percentage from BME communities is likely to be higher. Completion of the equalities monitoring information is discretionary and we are looking at how to encourage new starters to complete this on joining the Council and employees to update personal information on Oracle.

Monthly average	Quarter 1	Quarter 2	Quarter 3	End of Year	DOT from Qtr 3 2015/16
2016/17	28.36%	27.82%	33.9%		
Target	29.11%	29.82%	30.53%	31.24%	1
2015/16	28.17%	28.47%	29.07%	28.79%	•

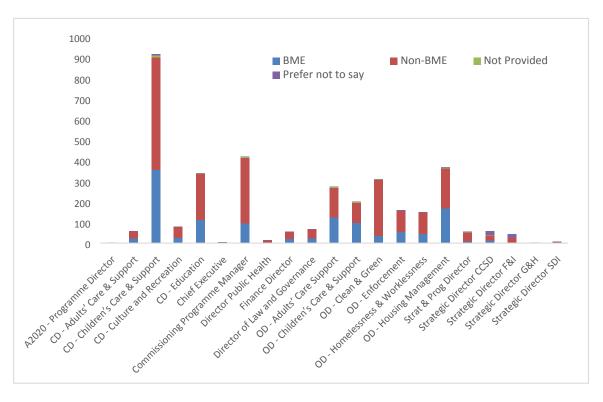


from quarter to quarter and many of the actions highlighted in the previous action plan are taking time to take effect. Actions to sustain or improve performance Actions to sustain or improve performance We will be targeting those services where information on ethnicity has no been provided/prefer not to say, to encourage self-reporting. There has been a change in the overall numbers of the workforce since the last	
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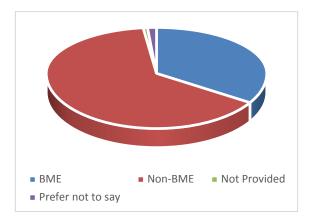
KPI 4 – The percentage of employees from BME Communities

Breakdown by Directors (numbers)

		Non-	Not	Prefer not to
	BME	BME	Provided	say
A2020 - Programme Director	2			
CD - Adults' Care & Support	22	36		
CD - Children's Care & Support	355	546	9	6
CD - Culture and Recreation	26	52	1	
CD - Education	113	224	1	1
Chief Executive		4		
Commissioning Programme Manager	95	319	3	2
Director Public Health	4	10		
Finance Director	22	32		
Director of Law and Governance	23	43		1
OD - Adults' Care Support	124	144	5	
OD - Children's Care & Support	98	98	3	1
OD - Clean & Green	35	272	2	2
OD - Enforcement	53	104		3
OD - Homelessness & Worklessness	44	106		
OD - Housing Management	169	195	3	2
Strat & Prog Director	8	45		2
Strategic Director CCSD	14	25		19
Strategic Director F&I	5	20		17
Strategic Director G&H		2		
Strategic Director SDI	1	5		



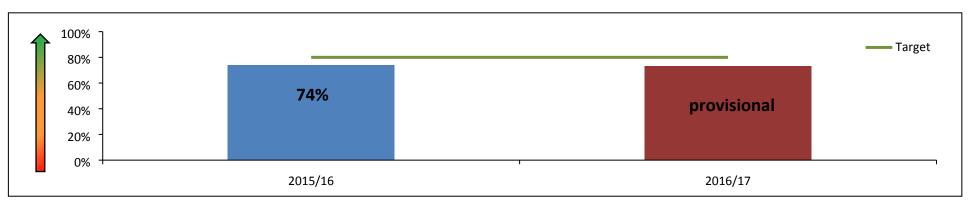
	Non-	Not	Prefer not to
BME	BME	Provided	say
1213	2282	27	56
33.9%	64%	1%	2%



EQUALITIES AND COHESION End of Year 2016/17

KPI 5 – The percentage of residents who believe that the local area is a place where people from different backgrounds get on well together

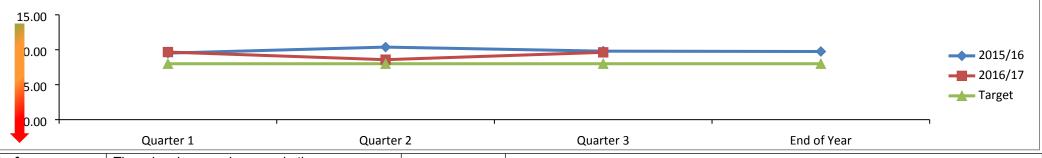
get on well to	genier			
Definition	Residents Survey question: 'To what extent do you agree that this local area is a place where people from different backgrounds get on well together" The percentage of respondents who responded with either 'Definitely agree' or 'Tend to agree'.	How this indicator works	Results via a telephone survey conducted independent social research company, sample was purchased by ORS, enabling with harder to reach populations. Intervious residents (adults, 18+).	For this survey, mobile ng them to get in contact
What good looks like	An improvement in performance would see a greater percentage of residents believing that the local area is a place where people from different backgrounds get on well together.	Why this indicator is important	Community cohesion is often a difficult a However, this perception indicator gives how our residents perceive community the borough.	some indication as to
History with this indicator	Although this question was included in the historical Place Survey, due to the survey methodology, results are not comparable. Any issues to consider Results were weighted to correct any dissample to better reflect the population or based on a representative quota sample gender, ethnicity and tenure.			of Barking & Dagenham,
	Annual Result			DOT from 2015/16
2016/17	73% (p	•		
Target		↓		
2015/16		74%		



Performance Overview	Results for this indicator have decreased slightly dropping from 74% to 73%. Given the circumstances, nationally as a result of Brexit and the reported rise in hate crime in places across the country it is		Results of the Residents' Survey will be analysed in detail and we will be		
Α	positive to note that performance for this indicator is holding steady. The borough has not seen a huge increase a hate crime post Brexit. However, the performance for this indicator is still below the target of 80% and therefore RAG rated Amber.	norformanco	working over the coming months to ensure the Council responds appropriately.		
Benchmarking					

EQUALITIES AN	EQUALITIES AND COHESION Quarter 3 2016/17						
KPI 32 – The av	erage number of days lost due to sickness absen	ce					
Definition	The average number of days sickness across the Council, (excluding staff employed directly by schools). This is calculated over a 12-month rolling year, and includes leavers.	How this indicator works	The sickness absence data is monitored closely by the Workforce Board and a HR Project Group meets weekly to review this and identify "hot spots", to ensure that appropriate action is being taken. Managers also have a "dash board" on Oracle to monitor sickness in their areas.				
What good looks like	That the target of 8 days by 31 December 2016 is achieved and maintained.	Why this indicator is important	This indicator is important because of the cost to the Organisation of sickness absence and for the well-being of its employees, which is why the emphasis is on early intervention wherever possible.				
History with this indicator	Sickness absence rates have gone up and own, which may be for various reasons and changes to the workforce with groups of employees transferring in or out makes comparison difficult.	Any issues to consider	Mandatory briefings sessions are being held for managers, similar to when the Managing Attendance (Sickness Absence) Procedure was introduced in 2013, to ensure that they understand their responsibilities, and take appropriate action when employees hit the "trigger points".				

Monthly average	Quarter 1	Quarter 2	Quarter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	9.67	8.58	9.63		
Target	8	8	8	8	
2015/16	9.52	10.38	9.80	9.75	•



Performance Overview

There has been an increase in the average sickness absence for Quarter 3.

The sickness briefings have been completed. It will take some time for this to show a sustained reduction in absence. We have seen a reduction since last year, but it will take some time for the leavers to not have an impact on average absences. We also have staff with long term absence who have returned to work with good support, and are showing a sustained improvement in absence. However, it will be up to 12 months before this is reflected in their sickness record under the Best Value Performance Indicator calculation.

Actions to sustain or improve performance

Sickness briefings have been completed and all but a small number of managers attended. For those managers who were unable to attend, a range of alternative arrangements are in place - this includes practical dashboard sessions, mini-briefings and e-learning. We are confident that key messages will soon be fully understood by all managers and supervisors. This will be followed up by compliance reporting.

Analysis shows that a significant number of staff – over 2000 have had no absence over the last 12 months, and our scrutiny of the data will ensure that we target resources on the areas where interventions are required. New hotspots have been agreed. A change to the absence procedure will enable managers to move quickly to absence review.

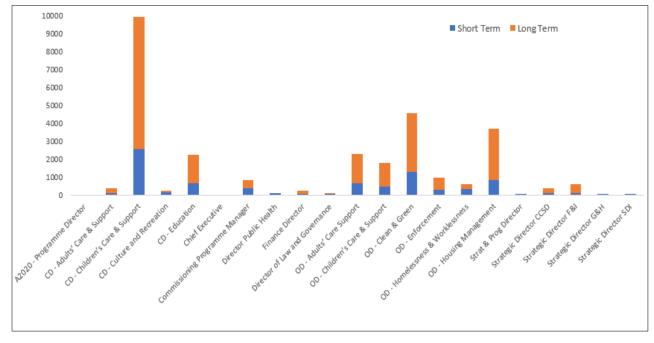
A workplace flu immunisation programme has been completed and higher levels than in 2015/16 were achieved. The Council has been accredited with the Mayor of London Healthy Work Place award at commitment level. We are working on actions which should help us to reach achievement and excellence level. These actions will all continue to promote good health and wellbeing within the workplace.

Benchmarking

The average performance in London is 7.9 days, (across 27 authorities which collect data through the London Authority Performance System (LAPS). This includes some Councils with small numbers of 'blue collar' staff and sickness levels tend to be lower in these authorities, which will influence the overall average.

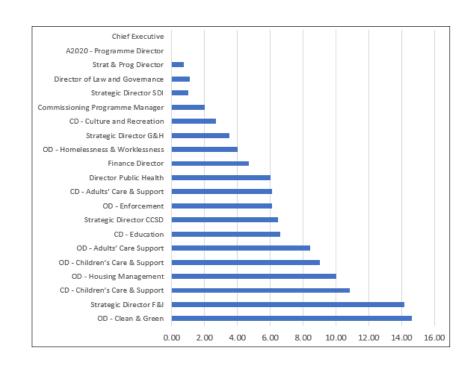
KPI 32 – The average number of days lost due to sickness absence (Additional Information)

Director	Short Term	Long Term	Total days per Directorate
A2020 - Programme Director	0	0	0
CD - Adults' Care & Support	112.75	241.5	354.25
CD - Children's Care &			
Support	2538.3	7409	9947.3
CD - Culture and Recreation	154.5	59	213.5
CD - Education	640.5	1599	2239.5
Chief Executive	0	0	0
Commissioning Programme			
Manager	386	449	835
Director Public Health	84	0	84
Finance Director	72	181	253
Director of Law and			
Governance	63.5	22	85.5
OD - Adults' Care Support	666.5	1631	2297.5
OD - Children's Care &			
Support	449	1351	1800
OD - Clean & Green	1268.5	3275	4543.5
OD - Enforcement	266.25	713	979.25
OD - Homelessness &			
Worklessness	310.5	293	603.5
OD - Housing Management	826	2869	3695
Strat & Prog Director	29.5	0	29.5
Strategic Director CCSD	98	278	376
Strategic Director F&I	99	496	595
Strategic Director G&H	7	0	7
Strategic Director SDI	6	0	6



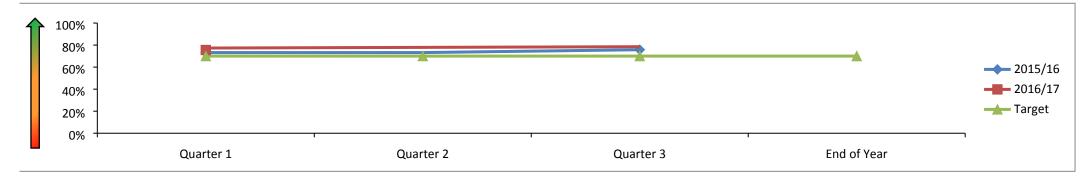
Director	Average Days Per Headcount
OD - Clean & Green	14.61
Strategic Director F&I	14.17
CD - Children's Care & Support	10.86

OD - Housing Management	10.01
OD - Children's Care &	10.01
Support	9.00
- ' '	8.42
OD - Adults' Care Support	0
CD - Education	6.61
Strategic Director CCSD	6.48
OD - Enforcement	6.12
CD - Adults' Care & Support	6.11
Director Public Health	6.00
Finance Director	4.69
OD - Homelessness &	4.00
Worklessness	4.02
Strategic Director G&H	3.50
CD - Culture and Recreation	2.70
Commissioning Programme	1.00
Manager	1.99
Strategic Director SDI	1.00
Director of Law and	4.20
Governance	1.28
Strat & Prog Director	0.54
A2020 - Programme Director	0.00
Chief Executive	0.00



EQUALITIES A	ND COHESION		Quarter 3 2016/17		
KPI 33 – The p	ercentage of staff who are satisfied working for t	he Council			
Definition	The responses to questions in the Staff Temperature Check Survey on working for the Council.	How this indicator works	follow the W	s a survey of a representative cross section of the workforce and is red by focus groups to explore the results. The results are reported to rokforce Board, Members at the Employee Joint Consultative mittee, Trade Unions and Staff Networks and published on Intranet	
What good looks like	That the positive response rate is maintained and continues to improve.	Why this indicator is important	Staff temperature checks are "statistically valid" and this indicator provan important measure of how staff are engaged when going through no change; it gives them an opportunity to say how this is impacting on the		
History with this indicator	The Staff Temperature Check Survey is run two or three times a year and the questions are linked to those in the all Staff Survey to enable benchmarking with previous years back to 2006.	Any issues to	to	Depends on how changes and restructures continue to be managed locally and / or the impact on the individuals in those areas.	

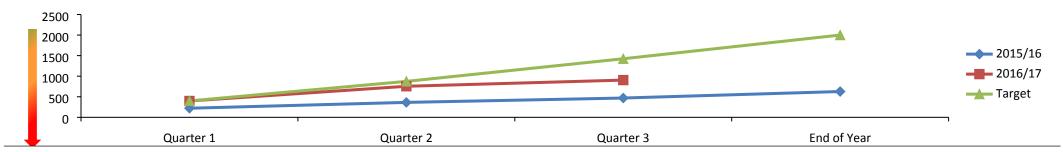
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	DOT from 2015/16
2016/17	75.52%	Survey not conducted	76%		
Target	70%	70%	70%	70%	1
2015/16	73.20%	Survey not conducted	75.80%	Survey not conducted	•



Performance Overview	The temperature check was circulated to all employees through an online survey, and a paper copy to those without regular access to PCs. The response rate for this survey has increased overall, and there were more paper copies returned than the previous quarter. Actions to		We continue to working with managers of staff without regular access to PCs. Their active involvement has led to an increase in the response rate from this group. In
G	The percentage of staff satisfied with working for the Council continues to be above target and has remained at the same level as Quarter 1. This is a positive measure, as the number of staff taking part in the survey increased, making the results more reliable. Maintaining high levels of satisfaction with working with the Council during a period of significant change is a very encouraging engagement measure.	sustain or improve performance	addition, Directors encouraged all staff to participate. We plan to run focus groups with staff to help us understand the temperature check results overall, and engage with them further. Service specific staff roadshows are planned between January and April, and a follow up temperature check will be run in April/May 2017.
Benchmarking	No benchmarking data available – Local measure only		

Environment and Street Scene – Key Performance Indicators 2016/17

	ENVIRONMENT AND STREET SCENE KPI 6 – The weight of fly tipped material collected (tonnes) Quarter 3 2016/17						
Definition	Fly tipping refers to dumping illegally instead of using an amethod.	•	How this indicator works	 (1) Fly-tip waste disposed at Material Recycling Facility and provided with weighbridge tonnage ticket to show net weight. The weights for all vehicles are collated monthly by East London Waste Authority (ELWA) and sent to boroughs for verification. (2) Following verification of tonnage data, ELWA sends the data to the boroughs and this is the source information for reporting the KPI. 			
What good looks like	In an ideal scenario fly tippir should decrease year on ye below the corporate target if accompanied by a robust er regime.	ar and	Why this indicator is important	In order to show a standard level of cleanliness in the local authority, fly tipping needs be monitored. This reflects civic pride and the understanding the residents have toward our service and their own responsibilities.			
History with this indicator	2015/16 – 627 tonnes collect 2014/15 – 709 tonnes collect		Any issues to consider	During Christmas and New Year, fly-tipped waste tends to increase.			
	Quarter 1	Qu	arter 2	Oct 16 and Nov 16	End of Year	DOT from Qtr 3 2015/16	
2016/17	397 tonnes	755	tonnes	905 tonnes			
Target	399 tonnes	874 tonnes		1,424 tonnes	2,000 tonnes	J	
2015/16	221 tonnes	363	tonnes	469 tonnes	627 tonnes	<u> </u>	



Performance Overview	*We are yet to receive the Dactual figures for this indicat Waste Authority (ELWA). It the end of January, will recefigures for December 2016. only able to report the actual 83.92 tonnes and Novembraking the total for quarter tonnes. Based on these figures that the year-end actual tonindicator is likely to be below tonnes.	or from East London is anticipated that by eived the actual Therefore, we are I figures for October per – 66.56 tonnes, 3 thus far to 905 res, the prediction is nage for this v the target of 2000	Actions to sustain or improve performan ce	be more accura waste had been that we measur which has resul Fly-tipped waste improves our re respective. Fur The continui pursue and p Quick respon tonnage and	te and I allocat e fly-tip ted in h c correc cycling ther wo ng work prosecu nse to fl may de	of the area managers and enforted the fly-tippers. In the stops them from building the stope who would add to exter those who would add to exter the those who would the those who would the those who would the those who would the the those who would the those who would the the those who would the those who would the the those who would the the those who would the those who would the the the those who would the	ne discrepancies where the are now confident sehold bulky waste inpared to last quarter. waste stream also busehold indicators increment team to up and increasing the isting fly-tips.
Benchmarking	individual borough character				rs. How	ever, figures do not necessarily	compare due to
	AND STREET SCENE ght of waste recycled per ho	ousehold (kg)					Quarter 3 2016/17
Definition	Recycling is any recovery of are reprocessed into product for the original or other purp	How this indicator works					
What good looks like	An increase in the amount of	Why this indicator is important	It helps us understand public participation. It is also				
History with this indicator	2015/16 – 218kg per house 2014/15 – 291kg per house			Any issues to consider	Augu	st recycling low due to summer	holidays.
	Quarter 1	Quarter 2		Oct 16 and Nov	16	End of Year	DOT from Qtr 3 2015/16
2016/17	83 kg	171 kg		216 kg			A
Target	82 kg	163 kg		243 kg		325kg	lacktriangle
	0.4.1			4=01			•

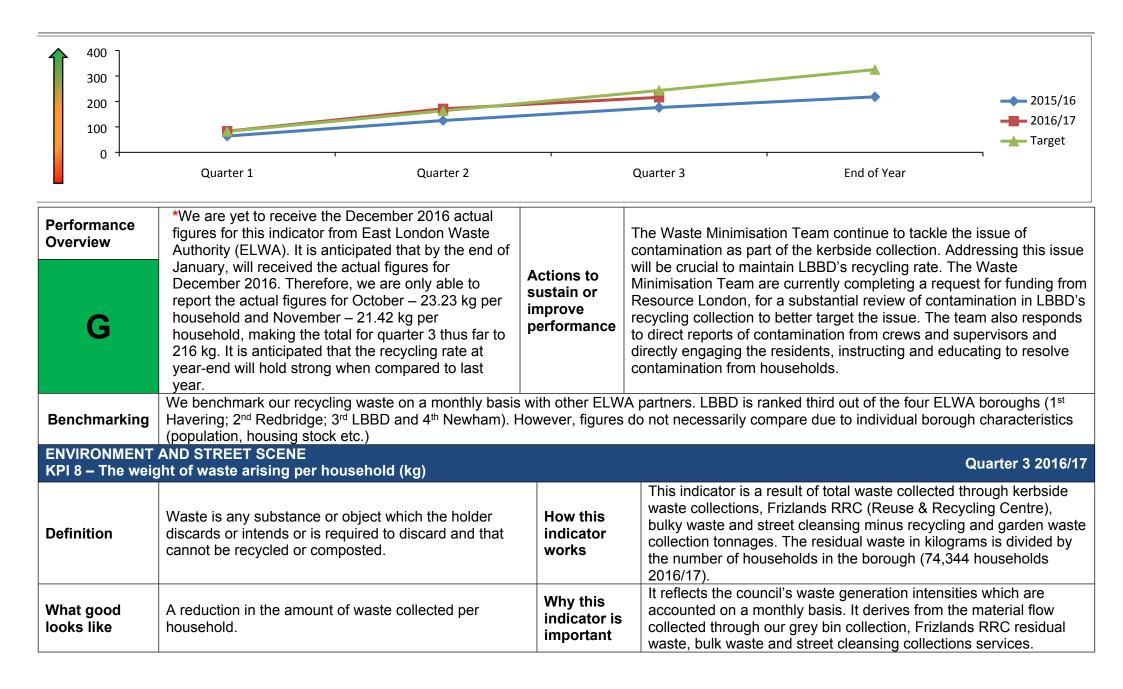
176 kg

218kg

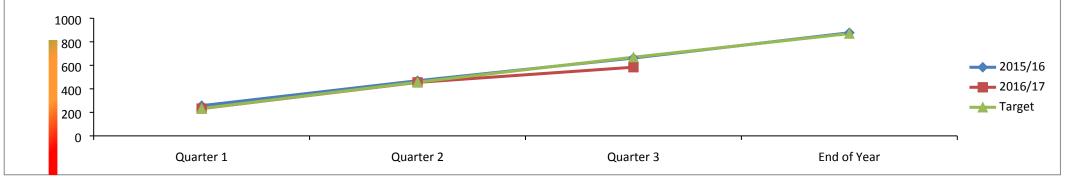
125 kg

64 kg

2015/16



History with this indicator			Any issues to consider			
	Quarter 1	Quarter 2	Oct 16 and Nov 16		End of Year	DOT from Qtr 3 2015/16
2016/17	232 kg	455 kg	584	4 kg		
Target	233 kg	457 kg	669 kg		870 kg	1
2015/16	257 kg	469 kg	662	2 kg	877 kg	•

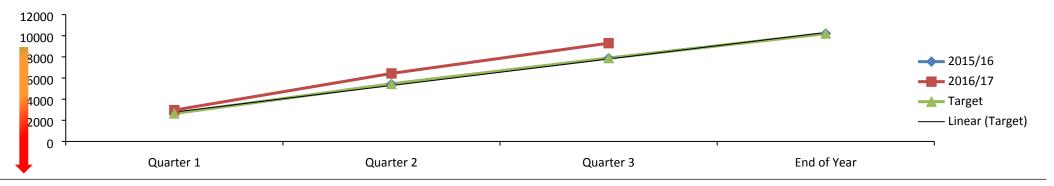


*We are yet to receive the December 2016 actual figures for this indicator Work is being continued to police the number of large bins from East London Waste Authority (ELWA). It is anticipated that by the end being delivered. Increased communications campaigns Performance of January, will received the actual figures for December 2016. Therefore. such as the one tonne tour and the slim your bin Overview Actions to we are only able to report the actual figures for October – 62.32 kg per campaign are also ramping up through the winter. sustain or household and November - 66.97 kg per household, making the total for improve guarter 3 thus far to 584 kg. this good performance is due in part to the Corrections to waste reporting have started to have any performance increase in the levels of recycling this year when compared to last year. impact on high household waste levels with waste being G correctly categorised and removed from the household Among other things, the more we recycle, the lower the residual waste per household. waste stream. We benchmark our fly tipping waste on a monthly basis with other ELWA partners. However, figures do not necessarily compare due to **Benchmarking**

individual borough characteristics (population, housing stock etc.).

Enforcement and Community Safety – Key Performance Indicators 2016/17

	T AND COMMUNITY SAFETY mber of ASB incidents report	ted in the Borough (ASB Team,	Housing, Environmental	and Enforcement and Po	Quarter 3 2016/17 blice)
Definition	Vehicle Nuisance, Rowdy/In/ /Nuisance Neighbours, Malic	includes Abandoned Vehicles, considerate Behaviour, Rowdy cious/Nuisance Communications, Related Behaviour, Noise and	How this indicator works	Simple count of ASB incidents reported to the following ASB services: The Council ASB Team, Environmental and Enforcement Services, Housin Services, Police	
What good looks like	Ideally we would see a year reported to the Police and C	on year reduction in ASB calls ouncil.	Why this indicator is important	ASB is a Community Safety Partnership priority.	
History with this indicator	2015/16: 10,208 calls 2014/15: 11,828 calls		Any issues to consider	Corporate reporting meanumber of ASB incidents and Council. Police only separately within the organizations.	s reported to the Police y figures are also reported
	Quarter 1	Quarter 2	Quarter 3	End of Year	DOT from Qtr 3 2015/16
2016/17	2,962	6,436	9,297		_
Target	2,651	5,442	7,883	10,207	1 1
2015/16	2,652	5,443	7,884	10,208	T



Performance Overview	Overall combined reports to ASB services is up 10% (+869 incidents) year to date at December 2016 compared to the previous year. ASB calls to the Police are up by 620 incidents (+14%). Overall there has been a 17% increase (up 529 incidents) in ASB	Actions to	There is a plan in place to address ASB in the main hotspot areas of Abbey / Gascoigne and Academy Way. This plan includes: 1. Operation Avarice targeting antisocial behaviour			
	reported to both the Council's ASB team and Environmental and Enforcement services	sustain or improve performance	and disorder in Barking Town Centre.2. Action is being taken against key individuals who are believed to be involved in antisocial			
R	ASB incidents reported to Housing was down by 58% compared to the same point last year although this is mainly due to recording issues.		behaviour to manage their behaviour in the longer term.			
Benchmarking	Benchmarking There is currently no mechanism to benchmark ASB incidents across London Councils.					

KPI 9 – The number of ASB incidents reported in the Borough (Additional information)

Breakdown of ASB categories and types to partnership services

1.1 Breakdown of ASB reported to the police

Asb Type	Asb Category	2015/16 YTD to Dec 2015	2016/17 YTD to Dec 2016	% change	Difference	% of ASB type YTD at Dec 2016	% of overall ASB YTD at Dec 2016
ASB Environmental	Animal Problems	1	2	100.0%	1	1.4%	0.0%
	ASB Nuisance	1		-100.0%	-1	0.0%	0.0%
	Begging / Vagrancy	7	1	-85.7%	-6	0.7%	0.0%
	Fireworks	1	5	400.0%	4	3.5%	0.1%
	Littering / Drugs Paraphernalia	24	21	-12.5%	-3	14.7%	0.4%
	Noise	21	20	-4.8%	-1	14.0%	0.4%
	Not Mapped	15	16	6.7%	1	11.2%	0.3%
	Prostitution Related Activity	1	3	200.0%	2	2.1%	0.1%
	Rowdy / Nuisance Neighbours	14	16	14.3%	2	11.2%	0.3%
	Rowdy Or Inconsiderate Behaviour	22	16	-27.3%	-6	11.2%	0.3%

Asb Type	2015/16 YTD to 2016/17 YTD to Asb Category Dec 2015 Dec 2016 % change Di		Difference	% of ASB type YTD at Dec 2016	% of overall ASB YTD at Dec 2016		
	Trespass	8	17	112.5%	9	11.9%	0.3%
	Vehicle Abandoned - Not stolen	7	9	28.6%	2	6.3%	0.2%
	Vehicle Nuisance / Inappropriate Use	10	17	70.0%	7	11.9%	0.3%
ASB Environmental Total		132	143	8.3%	11	100.0%	2.8%
ASB Nuisance	Animal Problems	23	14	-39.1%	-9	0.3%	0.3%
	ASB Environmental	1	5	400.0%	4	0.1%	0.1%
	ASB Nuisance		1	100.0%	1	0.0%	0.0%
	ASB Personal	5	3	-40.0%	-2	0.1%	0.1%
	Begging / Vagrancy	146	231	58.2%	85	5.1%	4.5%
	Fireworks	87	147	69.0%	60	3.3%	2.9%
	Littering / Drugs Paraphernalia	20	21	5.0%	1	0.5%	0.4%
	Noise	306	321	4.9%	15	7.1%	6.3%
	Not Mapped	255	360	41.2%	105	8.0%	7.1%
	Nuisance Calls	8		-100.0%	-8	0.0%	0.0%
	Prostitution Related Activity	28	24	-14.3%	-4	0.5%	0.5%
	Rowdy / Nuisance Neighbours	507	502	-1.0%	-5	11.1%	9.8%
	Rowdy Or Inconsiderate Behaviour	1654	1926	16.4%	272	42.7%	37.8%
	Street Drinking	21	16	-23.8%	-5	0.4%	0.3%
	Trespass	109	136	24.8%	27	3.0%	2.7%
	Veh Abandoned - Not stolen	77	91	18.2%	14	2.0%	1.8%
	Veh Nuisance / Inappropriate Use	606	716	18.2%	110	15.9%	14.0%
ASB Nuisance Total		3853	4514	17.2%	661	100.0%	88.5%
ASB Personal	Animal Problems	4	5	25.0%	1	1.1%	0.1%
	ASB Environmental	2	1	-50.0%	-1	0.2%	0.0%
	ASB Nuisance	5	2	-60.0%	-3	0.5%	0.0%

Asb Type	Asb Category	2015/16 YTD to Dec 2015	2016/17 YTD to Dec 2016	% change	Difference	% of ASB type YTD at Dec 2016	% of overall ASB YTD at Dec 2016
7,	Begging / Vagrancy	5	2	-60.0%	-3	0.5%	0.0%
	Fireworks	1	2	100.0%	1	0.5%	0.0%
	Littering / Drugs Paraphernalia	2	1	-50.0%	-1	0.2%	0.0%
	Noise	9	12	33.3%	3	2.7%	0.2%
	Not Mapped	35	49	40.0%	14	11.1%	1.0%
	Nuisance Calls	1		-100.0%	-1	0.0%	0.0%
	Prostitution Related Activity		6	600.0%	6	1.4%	0.1%
	Rowdy / Nuisance Neighbours	206	149	-27.7%	-57	33.8%	2.9%
	Rowdy Or Inconsiderate Behaviour	171	166	-2.9%	-5	37.6%	3.3%
	Street Drinking		1	100.0%	1	0.2%	0.0%
	Trespass	7	3	-57.1%	-4	0.7%	0.1%
	Vehicle Abandoned - Not stolen	3	2	-33.3%	-1	0.5%	0.0%
	Vehicle Nuisance / Inappropriate Use	42	40	-4.8%	-2	9.1%	0.8%
ASB Personal Total		493	441	-10.5%	-52	100.0%	8.7%
Grand Total		4478	5098	13.8%	620		100.0%

1.2 Breakdown of number of ASB reports to Police per ward using 2016/17 YTD figures at Dec 2016

Ward	2015/16 YTD to Dec 2015	2016/17 YTD to Dec 2016	% Change	Difference
Abbey	662	954	44.1%	292
Alibon	110	179	62.7%	69
Becontree	226	349	54.4%	123
Chadwell Heath	180	175	-2.8%	-5
Eastbrook	213	174	-18.3%	-39
Eastbury	233	294	26.2%	61
Gascoigne	221	258	16.7%	37

Goresbrook	204	238	16.7%	34
Heath	307	256	-16.6%	-51
KG Not Mapped	44	79	79.5%	35
Longbridge	205	211	2.9%	6
Mayesbrook	289	253	-12.5%	-36
Parsloes	127	197	55.1%	70
River	250	254	1.6%	4
Thames	503	515	2.4%	12
Valence	151	227	50.3%	76
Village	295	226	-23.4%	-69
Whalebone	258	259	0.4%	1
Grand Total	4478	5098	13.8%	620

1.3 ASB reported to Council ASB Team and Environmental Enforcement Services as recorded on Flare

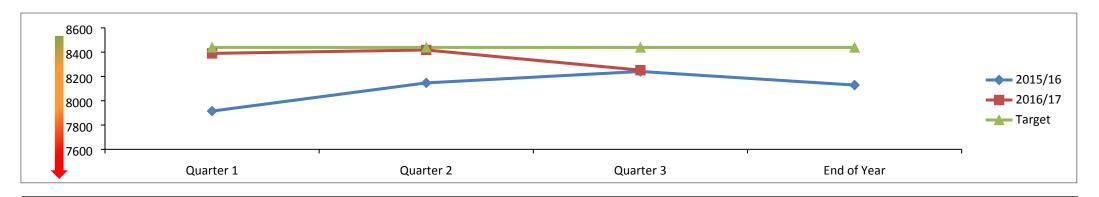
CATEGORY	2015/16 YTD at Qtr 3	2016/17 YTD at Qtr 3	% Change	Difference	% of 2016/17 YTD Total
(ASB) Criminal damage / vandalism	11	9	-18.2%	-2	0.2%
(ASB) Drug Related	27	10	-63.0%	-17	0.3%
(ASB) Environmental	28	21	-25.0%	-7	0.5%
(ASB) General Harassment	48	50	4.2%	2	1.3%
(ASB) Vehicle related nuisance	16	13	-18.8%	-3	0.3%
(ENF) ASB	0	3	300%	3	0.1%
(EYE) *Eyesore garden	1682	1963	16.7%	281	49.3%
(FR) Noise - Animals	1	1	0.0%	0	0.0%
(FR) Noise - People, DIY, music	8	18	125.0%	10	0.5%
(GRAF) *Graffiti - Non Offensive	498	273	-45.2%	-225	6.9%
(GRAF) *Graffiti - Offensive	201	146	-27.4%	-55	3.7%
(Noise/ASB) *Noise	93	117	25.8%	24	2.9%

(NSE) CIEH - Other Animals and	23	19	-17.4%	-4	0.5%
(NSE) CIEH - People Noise (e.g	813	1335	64.2%	522	33.6%
Grand Total	3449	3978	15.3%	529	100.0%

1.4 ASB reported to the Councils Housing Services as recorded on Capita

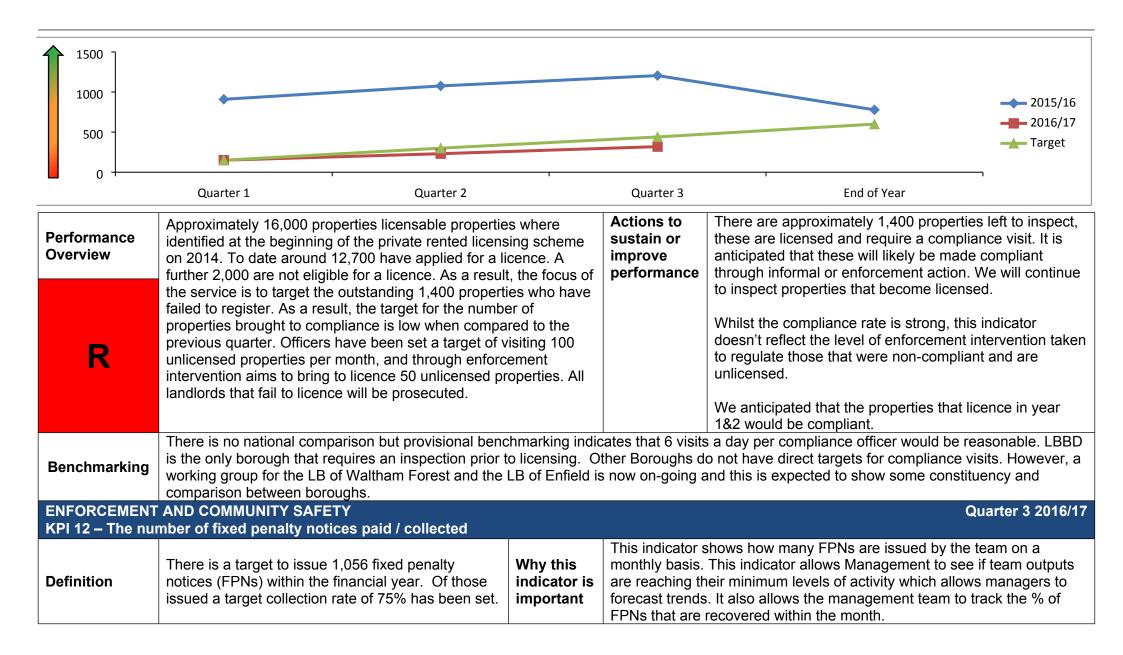
	2015/16 YTD at Qtr 3	2016/17 YTD at Qtr 3	% Change	Difference	% of 2016/17 YTD total at Dec 2016
ASB ABANDONED NUISANCE VEHICLE	1	1	0.0%	0	0.5%
ASB ALCOHOL MISUSE	2	3	50.0%	1	1.4%
ASB BULK WASTE REMOVAL	5	0	-100.0%	-5	0.0%
ASB CRIMINAL BEHAVIOUR	17	11	-35.3%	-6	5.0%
ASB DOMESTIC VIOLENCE	11	5	-54.5%	-6	2.3%
ASB DRUG MISUSE OR DEALING	31	19	-38.7%	-12	8.6%
ASB HARASSMENT OR INTIMIDATION	100	70	-30.0%	-30	31.7%
ASB HATE CRIME	9	6	-33.3%	-3	2.7%
ASB LITTER REFUSE FLY-TIPPING	49	6	-87.8%	-43	2.7%
ASB MISUSE OF COMMUNAL AREAS	95	24	-74.7%	-71	10.9%
ASB NOISE NUISANCE	128	59	-53.9%	-69	26.7%
ASB PHYSICAL VIOLENCE	5	6	20.0%	1	2.7%
ASB SEXUAL ACTS OR SEX TRADE	2	2	0.0%	0	0.9%
ASB VANDALISM OR DAMAGE	30	10	-66.7%	-20	4.5%
MARAC	16	0	-100.0%	-16	0.0%
Total	501	221	-55.9%	-280	100.0%

	T AND COMMUNITY SAFETY tal number of Priority Neighl					Quarter 3 2016/17
Definition		heft from a motor vehicle, theft tor vehicle and violence with	How this indicator works	introduce what the	or's Office for Policing and Oped London's first Police and Mayor wanted to achieve beighbourhood crimes.	Crime Plan which set out
What good looks like		set out MOPAC's challenge to to to cut 7 neighbourhood crimes he to the end of 2015/16.		The MOI crime.	PAC 7 have been identified	as priority neighbourhood
History with this indicator	priority crimes by 20% by M baseline (10549), so perform average during this period w	t the MOPAC challenge to reduce arch 2016 from the 2011/12 mance was good. The London was 18.9% which means the targue achieved our contribution.	Any issues	The May	ill be seasonal variations for or's office is reviewing the Novill be issued in January 201	Mayor priorities and new
	Quarter 1	Quarter 2	Quarter	3	End of Year	DOT from Qtr 3 2015/16
2016/17	8,390	8,418	8,252			
Target	8,439	8,439	8,439		8,439	
2015/16	7,915	8,147	8,241		8,129	~

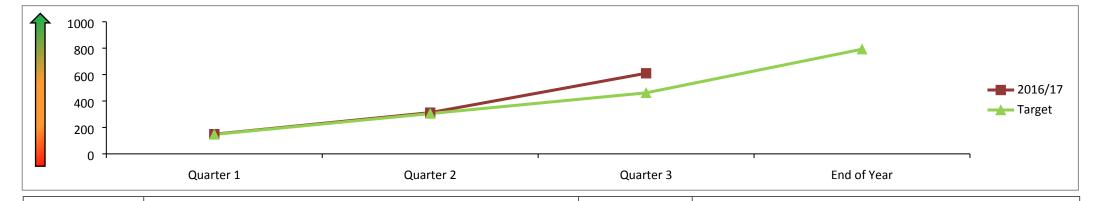


Performance Overview	Using rolling 12 month figures to (3 rd January 2017) (8252) the average across the year is -	Actions to	Burglary - Target hardening through the work of the Community Safety Team in crime prevention road shows. Robbery - Robust targeting of offenders and visible policing in areas identified through crime mapping.
G	21.8% against the 2011/12 baseline (10,549). The partnership continues to achieve the 20% reduction against the 2011/12 baseline.	sustain or improve performance	<u>Criminal Damage -</u> The Police's proactive response to criminal damage has increased, leading to an increase in the number of arrests for going equipped to commit criminal damage <u>Theft from person:</u> In order to continue to tackle theft from person, the police are currently working on an initiative with the Safer Transport Command aimed at identifying and targeting known 'dippers'.
Benchmarking	The average across the Metropolitan Police is -16	6.5%.	

	T AND COMMUNITY SAFETY		4	414	Baranalara		Quarter 3 2016/17	
Definition	The number of unlicensed n brought to licence by the pri	on-compliant properties	How indic	this ator	This indicates th	e activities relating to the nutrition to the licence through the		
What good looks like	An increase in the number of brought to licence	of unlicensed properties	Why		We are aware of 2000 properties that are currently unlicensed and required to be licensed under the Housing Act 2004. As an enforcement service, we need to ensure those properties are brough into compliance through enforcement licensing intervention.			
History with this indicator	The scheme has been live s and compliance visits have estimated 16,000 properties targeted for compliance.	now peaked, from the	Any	issues to sider				
	Quarter 1	Quarter 2		Q	uarter 3	End of Year	DOT from Qtr 3 2015/16	
2016/17	150	231			319			
Target	150	300			440	600		
2015/16	909	1,985			3,190	909	\	



2015/16	147		New performar	nce measure for 2016		
Target	147	305		462	792	⊣ n/a
2016/17	149	312		610		n/a
	Quarter 1	Quarter 2		Quarter 3	End of Year	DOT from Qtr 3 2015/16
History with this indicator	financial year. Of those is	There is a target to issue 1,056 FPNs within the financial year. Of those issued a target collection rate of 75% has been set.		monthly basis. Th are reaching their forecast trends. It	ws how many FPNs are iss is indicator allows Manager minimum levels of activity walso allows the manageme overed within the month.	ment to see if team outputs which allows managers to
What good looks like	This is a new indicator windown comparison. The direction could only be compared this financial year 2016/1	n of travel for this indicator from quarter to quarter in	Any issues to consider	Enforcement activ	•	ng Christmas and year end



Performance Overview

A new service target of 1,056 fixed penalty notices (FPN's) per year has been set for 2016/17. This equates to 88 FPN's per month. The target for the percentage of fixed penalty notice paid/collected is set at 75%. Being a new indicator, this will be reviewed quarterly and the in-year adjustments made accordingly.

Actions to sustain or improve performance

The service has gone through a restructure. Agency staff have been replaced with permanent officers. It is expected that the number of FPNs will rise steadily.

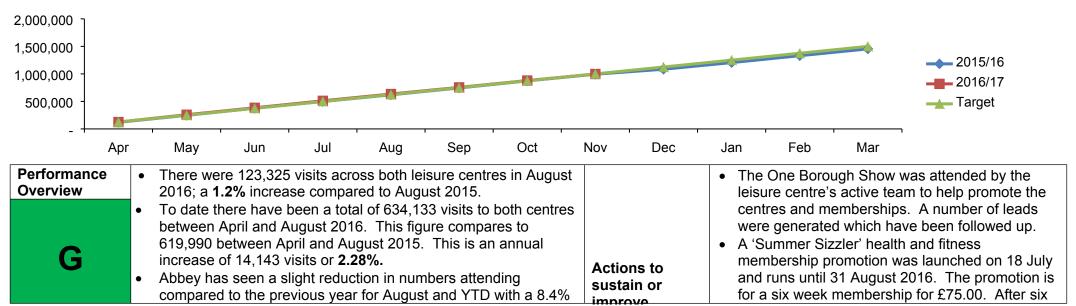
Benchmarking

G

It is difficult to benchmark at present as the Team is developing its skills and working practices. Also, the service is currently going through a restructure. Due to this the overall performance of the team is low due to this transitional period.

Social Care and Health Integration – Key Performance Indicators 2016/17

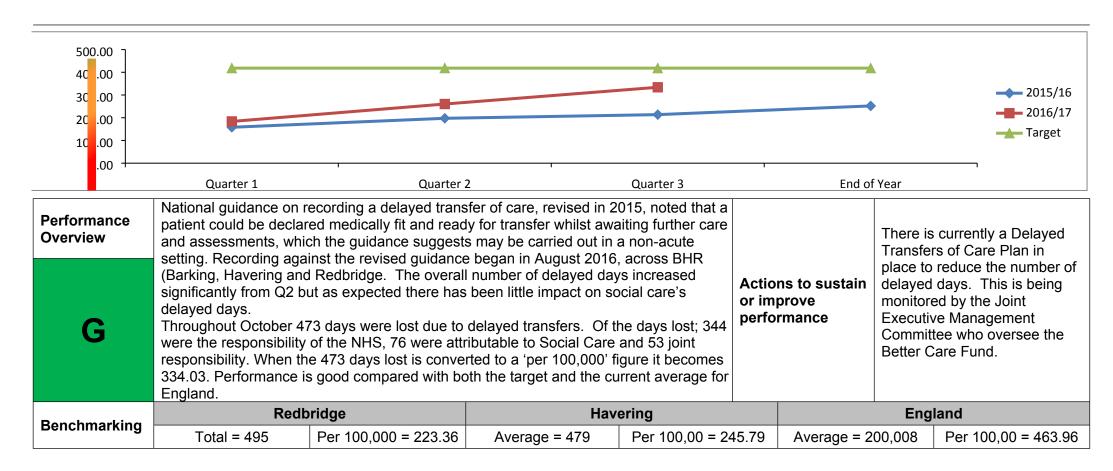
	AND HEALTH INTEGRATION Imber of leisure centre visits						Quarter 3 2016/17
Definition	The number of visits to Abbe and Becontree leisure centre		С	The indicator shows the number of visits to Becontree and Abbey leisure centres.			
What good looks like	The target for Leisure Centre Visits is 1,490,000	Why this indicator is important		Low levels of physical activity are a risk factor for ill health and contribute to health inequality. This indicator supports the council in successfully delivering the physical activity strand of the Health and Well Being Strategy. Meeting the target also supports the financial performance of the leisure centres.			
History with this indicator	Total Leisure Centre Visits 2013/14 = 1,244,668, 2014/15 = 1,282,430, 2015/16 = 1,453,925	Any issues to consider		Performance for July and August 2016 only. Performance for all the entire Quarter 2 period will be available at Quarter 3.			
	Quarter 1	Quarter 2	Oct	Nov	Dec	End of Year	DOT from Qtr 3 2015/16
2016/17	383,895	754,935	878,9	52 997,736	tbc		_
Target	367,500	735,000		1,117,500		1,490,000	\blacksquare
2015/16	375,388	744,287		1,084,465		1,453,925	•



	 and 7.7% reduction respectively. Becontree Heath has an increase of attendance for the month compared to the previous year (1.9%) however the YTD figure has remained similar to the previous year. 	weeks there is a further offer of switching on to a direct debit membership without a joining fee. • A 'Summer Play Pass' soft play membership promotion was also launched on 25 July and runs until 31 August 2016. The promotion is for unlimited 2 hour play sessions on weekdays throughout the summer holidays.
Benchmarki	ng No benchmarking data available - local measure only	

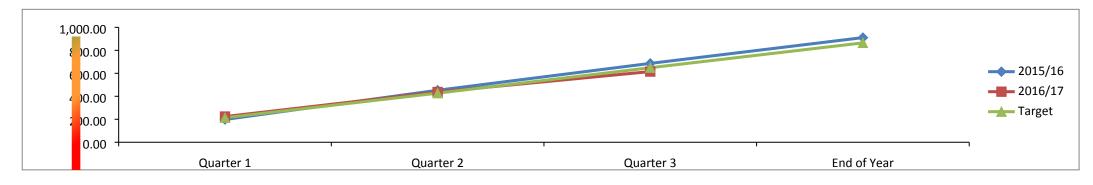
SOLAL GARE AND HEALTH IN

SOCIAL CARE AND HEALTH INTEGRATION KPI 14 - The total Delayed Transfer of Care Days (per 100,000 population)							Quarter 3 2016/17
Definition	Delayed transfers of care (delayed days) per 100,000 population aged 18 and over (attributable to either NHS, social care or both) per month. A delayed transfer of care occurs when a patient is ready for transfer from a hospital bed, but is still occupying such a bed. A patient is declared medically optimised and ready to transfer by the clinician(s) involved in their care. The hospital setting can be acute, mental health or non-acute.			How this indicator works	reco orga are p	indicator measures the tota rded in the month regardles: nisation (social care/ NHS). per 100,000 18+ residents. er is better, in terms of perfoole are transferred as soon a	s of the responsible The figures shown below rmance, as it indicator that
What good looks like	Good performance would be under the Better Care Fund (BCF) target of 418.32 delayed days per month (per 100,000 pop).			Why this indicator is important	num	indicator is important to meaber of delayed days per moded in the Better Care Fund	nth (per 100,000 pop) is
History with this indicator	The 2014/15 yearly average per month was 129.31	The 2014/15 yearly average for the number of delayed days		Any issues to consider	Dep	ase note that these figures a artment of Health website a Barking and Dagenham Adul	nd have not been verified
DTOC per 100,000	Quarter 1	Quarter 2		Quarter 3		Quarter 4	DOT from Qtr 3 2015/16
2016/17	183.74	260.35	334.03				
Target	418.32	418.32		418.32		418.32	lacksquare
2015/16	158.03	197.53		213.66		252	-



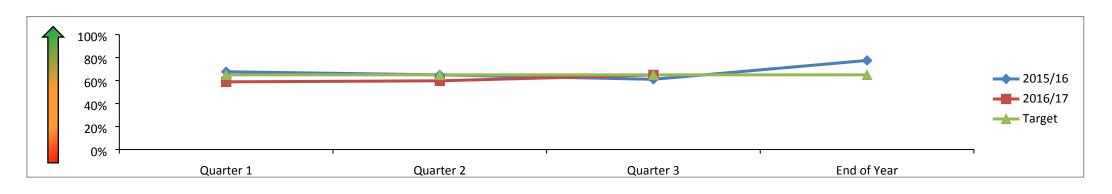
SOCIAL CARI	E AND HEALTH INTEGRATION		Quarter 3 2016/17
KPI 15 - The n	number of permanent admissions to residential	care homes (per 100,000)	
Definition	The number of permanent admissions to residential and nursing care homes, per 100,000 population (65+)	How this indicator works	This indicator looks at the number of admissions into residential and nursing placements throughout the financial year, using a population figure for older people. A lower score is better as it indicates that people are being supported at home or in their community instead.
What good looks like	The Better Care Fund annual target has been revised to 170 admissions. This equates to 864.88 per 100,000 population	Why this indicator is important	The rate of permanent admissions to residential and nursing care homes is a good indication that people are supported in their own homes or in the community rather than being placed into long term residential care.

History with this indicator	2014-15 - 177 admissions 100,000 2015-16 - 179 admissions 100,000.		Any issues to consider	Not applicable		
	Quarter 1	Quarter 2		Quarter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	223.7	437.24		615.18		
Target	213.67	427.34		648.66	864.88	1
2015/16	198.28	452.49		686.36	910.7	•



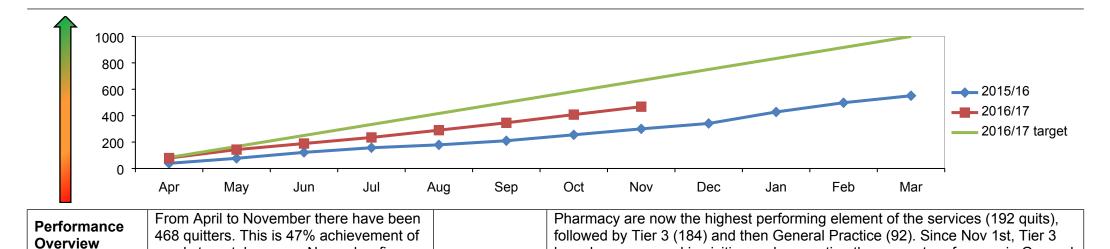
Performance Overview	In the year to date there have been 121 admissions to care homes, equivalent to 615.18 per 100,000 people. The number and rate of admissions is lower than the same	Actions	ensure that they are appropriate and no alternative		
G	period last year when 135 people had been permanently admitted to a care home (686.36 per 100,000). This represents a significant improvement in performance, and we are currently on track to achieve the target.	sustain or improve performance		is available in the community. Admissions are also monitored on a monthly basis through Activity and Budget meetings led by the Operational Director for Adult Care and Support.	
Benchmarking	2015-16 Adult Social Care Outcomes Framework (ASCOF) comparator group average - 600.10 per 100,000		National average - 628.20 per 100,000		

SOCIAL CARE	AND HEALTH INTEGRATION			Quarter 3 2016/17			
KPI 16 – The percentage of people who received a short-term service that went on to receive a lower level of support or no further service							rther service
Definition	The proportion of new clients who received a short-term service during the year where the sequel to service was either no ongoing support or support of a lower level.			How this indicator works	It includes the number of new clients who had short-term support to maximise their independence (known locally a Crisis Intervention) and then went on to receive low level support or no further support. A higher score is better as it indicates the success of Crisintervention		endence (known locally as nt on to receive low level
What good looks like	A higher proportion of clients with no ongoing care needs indicates the success of Crisis Intervention in supporting people who have a crisis and helping them to remain living independently.			Why this indicator is important	The aim of short-term services is to re-able people and promote their independence. This measure provides evidence of a good outcome in delaying dependency or supporting recovery - short-term support that results in no further need for services.		
History with this indicator	It is being reported in year for previous annual values were: 2014-15 - 55% 2015-16 - 78.5%	14-15 - 55%			base	ee 2014-15 this indicator had ed on figures submitted in th utory return. 2016-17 is the f	e Short and Long Term
	Quarter 1	Quarter 2		Quarter 3		Quarter 4	DOT from Qtr 3 2015/16
2016/17	58.9%	59.8%	64.9%				
Target	65%	65%		65%		65%	1
2015/16	67.7%	65.0%		61.1%		77.5%	•



Performance Overview	In Q3 174 episodes of Crisis Intervention came to an end. Of these 64.9% (113) went onto have a low-level service, were signposted to other services or had no ongoing service. Performance has improved since the last quarter and is now 0.1% away from the target of 65%.	Actions to sustain or improve performance	Adult Social Care Group Managers closely monitor service length and the outcomes for people using the service. This indicator also monitored through Adult Social Care Performance Callover.
Benchmarking	Adult Social Care Outcomes Framework (ASCOF) average – 70.8%	comparator group	National average – 75.8%

SOCIAL CARE AND HEALTH INTEGRATION Quarter 3 2016								
KPI 17 – The number of successful smoking quitters aged 16 and over through cessation service								
Definition	The number of smokers setting an agreed quit date and, when assessed at four weeks, self-reporting as not having smoked in the previous two weeks.		How thi	_	A client is counted as a 'self-reported 4-week quitter' when assessed weeks after the designated quit date, if they declare that they have r smoked, even a single puff of a cigarette, in the past two weeks.			
What good looks like	For the number of quitters to possible and to be above the			or is	The data allows us to make performance comparisons with other areas and provides a broad overview of how well the borough is performing in terms of four week smoking guitters.			
History with this indicator	· · · · · · · · · · · · · · · · · · ·	13/14: 1,174 quitters 15/16: 551 quitters	Any issues to consider		weeks after the qui upon refresh next r	If the indicator, the quit muse t date. This means that the cononth. th a time lag, so performance	data will likely increase	
	Quarter 1	Quarter 2			Quarter 3	Quarter 4	DOT from Qtr 3 2015/16	
2016/17	189	346			468		•	
Target	250	500			750	1,000	1	
2015/16	122	210			341	551	•	



Overview	yearly target; however, November figures		have been engaged in visiting and supporting the poorest performers in General
R	are not yet complete. Although the indicator is still RAG rated as Red, the figures continue to show an improvement in performance on the	Actions to sustain or improve performance	Practice and pharmacy and will contribute to support areas of highest prevalence. The status of below target is largely due to the performance of GPs, actions are in place to address this. A full evaluation of the effectiveness of all the Stop Smoking programme has recently been completed by Public Health. Findings and recommendations are currently being considered with a view to
K	previous year; at this point in time, we are ahead by 153 quitters relative to November 15/16.		redesigning the programme to ensure that it has a much stronger prevention focus on Children & Young People and that specialist interventions are more tightly tailored and targeted towards key vulnerable groups. Further detail on actions to improve this indicator is included in the RAG red additional commentary.
Damahara adda a			ring the same period the following boroughs within the North-East London Region
Benchmarking	achieved the following number of quitters: F	Reabriage (44), H	lavering (2), Newham (20), Hackney (183), City of London (283), Waltham Forest

SOCIAL CARE	AND HEALTH INTEGRATION	Quarter 3 2016/17				
KPI 18 – The percentage uptake of MMR (Measles, Mumps and Rubella) vaccination (2 doses) at 5 years old						
Definition	Percentage of children given two doses of MMR vaccination by their fifth birthday.	How this indicator works	MMR 2 vaccination is given at 3 years and 4 months to 5 years. This is reported by COVER based on RIO/Child Health Record.			
What good looks like	Quarterly achievement rates to be above the set target of 95% immunisation coverage.	Why this indicator is important	Measles, mumps and rubella are highly infectious, common conditions that can have serious, potentially fatal, complications, including meningitis, swelling of the brain (encephalitis) and deafness. They can also lead to complications in			

(60) and Tower Hamlets (95). Quarter 2 data for Benchmarking will be available at the end of January.

					pregnancy that affect	the unborn baby and can le	ead to miscarriage.
History with this indicator	•	2012/13: 85.5%, 2014/15: 82.7%,		Any issues to consider Quarter 3 data 2016		/17 is expected to be available March 2017.	
	Quarter 1	Quarter 2			Quarter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	80.5%	82.5%	Data		a due March 2017		_

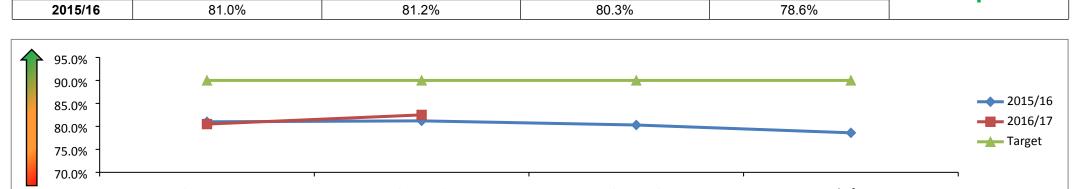
90%

90%

90%

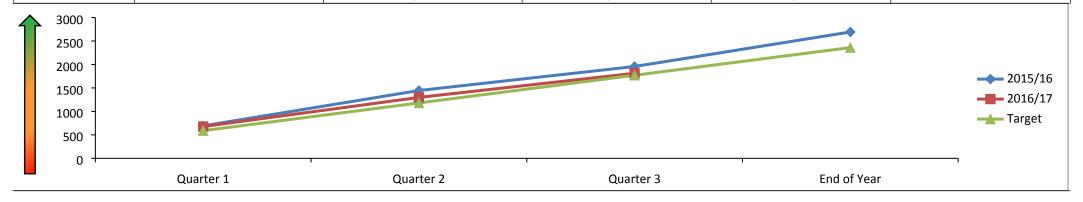
90%

Target



	Quarter 1	Quarter 2		Quarter 3	End of Year
Performance Overview			Actions to	support for gene Children who pe	and Dagenham GP Practices have access to I.T. erating immunisation reports. ersistently miss immunisation appointments followed
R			sustain or improve performance	Identifying what Practice visits a performing prac uptake.	ey are up to date with immunisations. It works in the best performing practices and share. It works in the best performing practices and share. It works in the best performing practices and share. It works in the best performing practices in troubleshooting the barriers to increasing practices to remove ghost patients.
Benchmarking	In Quarter 2 2016/17, Barking and Dagenham's MMR2 coverage at 5 years was 82.5%, this is marginally above London rate 79.1% and below England coverage levels at 87.3%.				

	AND HEALTH INTEGRATION umber of children and adult i	N referrals to healthy lifestyle pr	ogrammes		Quarter 3 2016/17	
Definition		adult referrals to healthy lifestyle	How this	The number of referrals to the Child Weight Management scheme.		
What good looks like	Achieving the 2016/17 targe	et of 2,360 referrals.	Why this indicator is important	The Child Weight Management programme allows the borough's GPs and health professionals to refer individuals who they feel would benefit from physical activity and nutrition advice to help them improve their health and weight conditions.		
History with this indicator	2015/16: 2,692 referrals aga	ainst a target of 3,301	Any issues to consider	J		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	DOT from Qtr 3 2015/16	
2016/17	677	1,298	1,813		_	
Target	590	1,180	1,770	2,360		
2015/16	692	1,445	1,957	2,692	~	

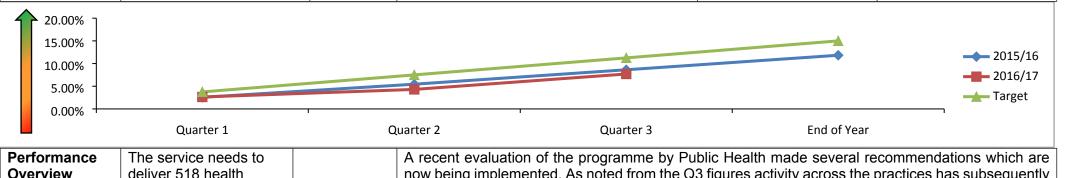


Performance Overview	As of the end of Q3 December 2016, the service has		Officers attend the Healthy Weight Alliance and work with partners to promote and refer to the programme. Following discussions with North East London Foundation Trust (NELFT) a direct referral to the Child			
G	achieved 1,813 referrals,102% of the YTD target of 1,770 for the year.	Actions to sustain or improve performance	Weight Management service from NCMP will now (from Jan 17) be provided where a child is found to be overweight or obese. Pre-diabetes clinics are being set up at local GP surgeries, where a lifestyle coach will be carrying our lifestyle assessments and referring patients to the programmes. To date, 5 GP practices have signed up. An application has been sent to the CCG requesting a time slot at the GP's and Practice nurses PTI meetings. PTI meeting to be attended to promote the new referral software. Work is continuing to strengthen the link between HL programmes and the NHS Health Check programme. Retention is low on all programmes and measures are being explored to improve this position. A full evaluation of the effectiveness of all the Healthy Lifestyle programmes has recently been completed by Public Health and findings and recommendations are currently being considered.			
Benchmarking	No benchmarking data available – local measure only.					

SOCIAL CARI	E AND HEALTH INTEGRATION		Quarter 3 2016/17
KPI 20 -Those	e aged 40-74 who receive Health Check		
Definition	The NHS Health Check is a 5-year programme offered to people between the ages of 40 – 74yrs who have not previously been diagnosed with long term conditions, particularly - heart disease, stroke, diabetes, chronic kidney disease and certain types of dementia (eligibility criteria). Depending on the results of the risk score following the assessment, some patients may need to be referred to the relevant lifestyle programme or potentially included on a disease register. Data reporting: Performance as a percentage of the 5-year programme. Time period: April 2016 to March 2017.	How this indicator works	The programme is a 5-year rolling programme that intends to invite 100% of its eligible population to receive a Health Check. Evidence suggests that for the programme to be truly cost effective nationally, 75% of those offered should receive a NHS Health Check. Number offered Health Check- maximum 20% of the population annually Number received Health Check – aspirational* 75% of those offered *PHE requests that this figure should at least be better than the previous year data.
What good looks like	 Improvement on the previous year's performance. Increased numbers of patients diagnosed with long term conditions. 	Why this indicator is important	The NHS Health Check programme aims to help prevent heart disease, stroke, diabetes, and kidney disease. It is a key approach for new patients to be identified and

	• Increased numbers of refe programmes.	rrals made to	existing lifestyle			pre	nically managed with long te emature deaths; also to influ- cients to improve their overal	ence lifestyle choices of
History with this indicator	2012/13*: 10.0%, 2013/14*: 11.4% received 2014/15*: 16.3%, 2015/16*: 11.7% received *Please note this is a fraction of the 5-year programme				Any issues to consider	dat	ere is sometimes a delay be a capture- this means that t rease upon refresh next mo	he data is likely to
	Output and	0		O	<u> </u>		Ou out on 4	DOT from Otr 2 2045/40

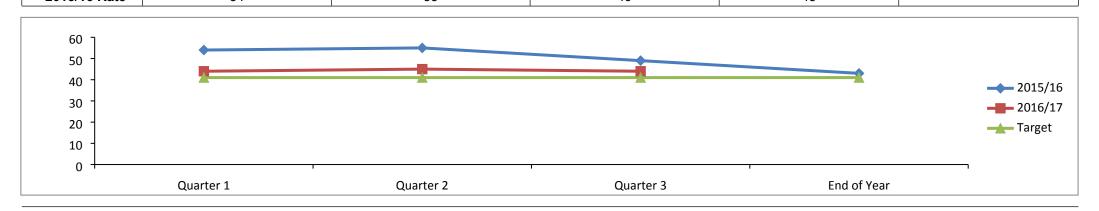
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	2.63%	5.4%	7.7%* - quarter not complete		_
Target	3.75%	7.50%	11.25%	15.0%	
2015/16	2.56%	5.45%	8.63%	11.83%	•



	Overview	deliver 518 health checks a month to stay on trajectory for meeting the target. April to December has delivered an average of 402 health checks per month. This means that the monthly target has not been met.	Actions to sustain or improve performance	now being implemented. As noted from the Q3 figures activity across the practices has subsequently improved and regular engagement with each practice is being undertaken to ensure activity does not decline. We are currently working on improving the marketing and communications of health checks, by producing posters and leaflets. The posters are intended to be used in the GP practice to prompt patients to request a health check. They will also be displayed in the pharmacy. Additionally, flyers are to be distributed through the GP surgery, pharmacy, and the community health champions engagements. We are targeting residents who have not previously received a health check and hope to prompt them to request a health check from their respective GP or local pharmacy. Further detail on actions to improve this indicator is included in the RAG red additional commentary.
	Benchmarking	•	ted eligible healt	th checks on 11.8% of the eligible population. This is above the England and London rates of 9% and
Deliciliarking 10.7% respectively				

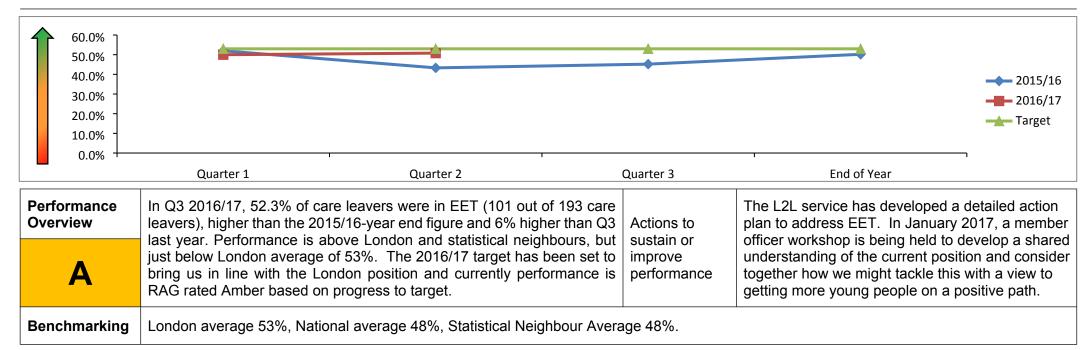
10.7% respectively.

SOCIAL CARE A	AND HEALTH INTEGRATION						Quarter 3 2016/17	
KPI 21 – The nur	mber and rate per 10,000 of	children subject to	child pro	tection _l	olans			
Definition	The number and rate of children subject to Child Protection Plans per 10,000 of the under 18 population (60,324).			is or	This indicator counts all those children who are currently subject to a Child Protection plan, and this is divided by the number of children in borough aged 0-17 to provide a rate per 10,000.			
What good looks like	To be in line with population change and rate per 10,000 to be in line with benchmark data and in particular in line with London rate.			is or is ınt	This is monitored to ensure that children who are at significant risk are identified and monitored in accordance to law and threshold of the borough.			
History with this indicator	Child Protection numbers and rates have fluctuated over the last few years – Rate per		Any issues to		No current issues to consider.			
	Quarter 1	Quarter 2			Quarter 3	Quarter 4	DOT from Qtr 3 2015/16	
2016/17 Number	259	271			266			
2016/17 Rate	44	45			44		_	
Target Rate	41	41			41	41	n/a	
2015/16 Number	320	323			292	253		
2015/16 Rate	54	55			49	43		



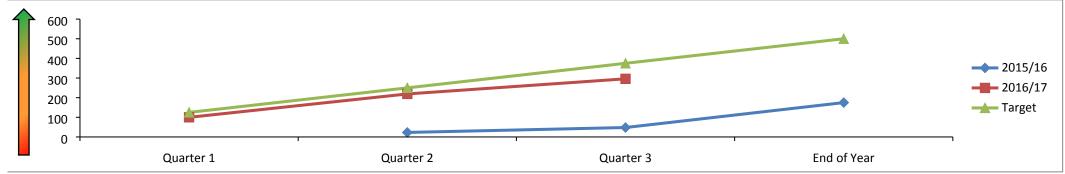
Performance Overview	As at end of Q3 2016/17, Barking and Dagenham had 266 children subject to child protection plans, representing a rate of 44 per 10,000 children aged 0-17. This is lower than the Q2 figure of 271 and child protection numbers are much lower than this time last year (323). The rate per 10,000 is 44 is in line with national (43), above the London rate (38) but lower than the Local Authority's statistical neighbours (49).	Actions to sustain or improve	Local weekly and monthly monitoring is in place.			
Benchmarking	Based on the borough's rate per 10,000, performance is close to the local target set at 41 per 10,000.					

SOCIAL CA	RE AND HEALTH INTEGRATION	l				Quarter 3 2016/17
KPI 22- The	percentage of Care Leavers in	employment, education, or tra	aining (EET)			
Definition	The number of children who we weeks after their 14th birthday, in their 16th birthday and whose birthday falls within the collect number who were engaged in ed on their 17th, 18th, 19th, 20th or	ncluding at least some time after 17th, 18th, 19th, 20th or 21st tion period and of those, the ucation, training or employment	How this indicator	This indicator counts all those in the definition and of those hany are in EET either between 3 months before or 1 month a their birthday. This is reported as a percentage.		
What good looks like	Higher the better	Why this indicator is important	The time spent not in employment, education or training leads to an increased likelihood of unemployment, low wages, or low quality work later on in life.			
History with this indicator	The cohort for this performance include young people formally I 19th, 20th or 21st birthday falls the financial year.	ooked after whose 17th, 18th,	Any issues to consider	no contact v		vith the Council i.e. we have their EET status is unknown; counted as NEET.
	Quarter 1	Quarter 2	Quart	er 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	50.0%	50.8%	52.3	%		
Target	53%	53%	53%	6	53%	lacksquare
2015/16	52.0%	43.3%	45.2	%	50.2%	•



SOCIAL CA	RE AND HEALTH INTEGRATION		Quarter 3 2016/17
KPI 23 – The	number of turned around troubled families	(rolling figure)	
Definition	Number of families turned around - have met all the outcomes on their outcome plan and have shown significant and sustained improvement (rolling figure) (TF2)	How this indicator works	The term turned around family refers to a family who have met all the outcomes of their action plan, and sustained these outcomes for a sustained period of between 3 months – 12 months as per the Troubled Families Programme.
What good looks like	The higher the better.	Why this indicator is important	TF2 is a pay by results (PbR) programme set out by the Department for Communities and Local Government (DCLG). LBBD are committed to turn around 500 families in 2016/17, which is set out by the funding arrangements for the programme until 2020. DCLG are encouraging front loading the programme to enable successful outcomes in 2020. LBBD are committed to turn around 2,515 families by April 2020.
History with this indicator	Please see table below.	Any issues to consider	No current issues to consider.

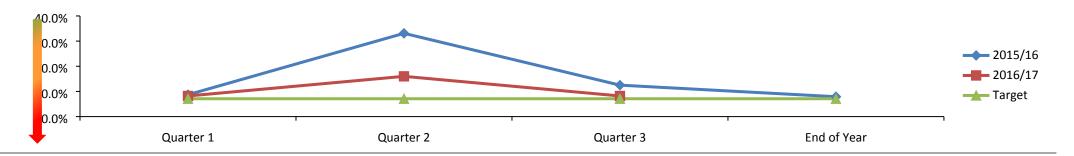
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	100	219	296		
Target	125	250	375	500	1 1
2015/16	n/a	23	48	175	•



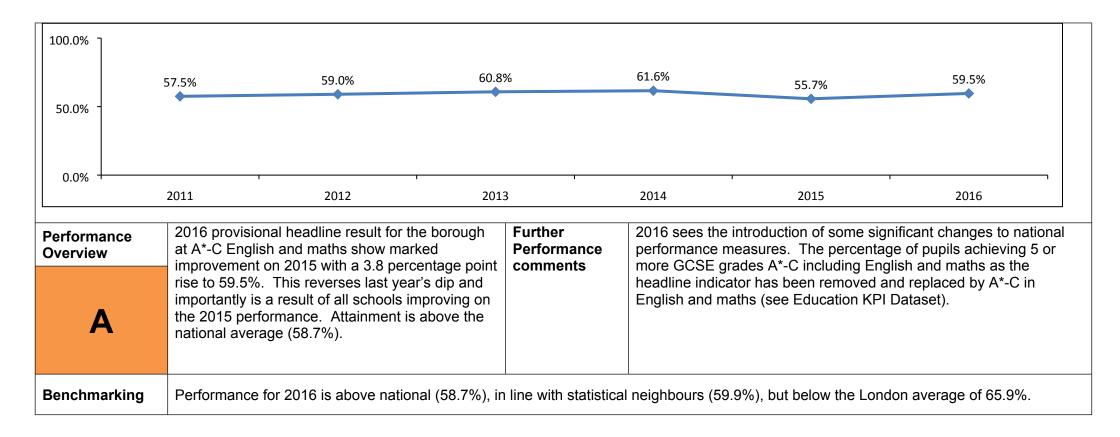
Since TF2 programme commenced (September 2015), 471 **Performance** Claims can be submitted for sustained progress and claims have been authorised (175 in 2015/16 and 296 in Overview improved outcomes against any combination of the problems 2016/17 up to Q3). The DCLG is extremely positive about our listed; getting a family member into work 'trumps' all other Actions to TF2 progress. LBBD is the highest for submitted claims in criteria. The DCLG Troubled family's claims window is also sustain or London and is in the top quartile nationally. Based on progress now open continuously with payments being made quarterly. improve to the local target of 500, performance is RAG rated Red only R performance because we are more than 10% away from local target as at A DCLG spot check on claims/process undertaken in June Q3. Claims need to increase to around 14-15 per week in Q4 to 2016 produced very positive comments. reach target of 500. **Benchmarking** Benchmark data is not available to date.

Educational Attainment and School Improvement – Key Performance Indicators 2016/17

EDUCATIONAL ATTAINMENT AND SCHOOL IMPROVEMENT Quarter 3 2016/17 KPI 24 - The percentage of 16 to 18 year olds who are not in education, employment, or training (NEET) or who have Unknown Destinations (new measure replacing 16-18 NEET KPI) The percentage of resident young people academic age 16 - 17 who are NEET or How this Data is taken from monthly monitoring information figures published by our regional Unknown according to Department for Definition indicator partners and submitted to DfE in accordance with the NCCIS requirement. Education (DfE) National Client Caseload works Information System (NCCIS) guidelines. A lower number of young people in education. Why this The time spent not in employment, education, or training leads to an increased What good employment, or training (not NEET) a lower likelihood of unemployment, low wages, or low quality work later in life. Those in indicator is looks like number of young people- the lower the better. Unknown destinations may be NEET and in need of support. important Although NEET and Unknown figures are taken monthly, figures for September and The new indicator of NEETs + Unknowns was **History** October are not counted by DfE for statistical purposes. This is due to all young introduced on 1 September 2016. The annual Any issues people's destination being updated to unknown on 1 September until re-established with this measure is an average taken between to consider in destinations. The main annual indicator is an average taken between November indicator November and January (Q3/4). and January and published in the NEET and Unknown Scorecard. Quarter 2 **DOT from Qtr 3 2015/16** Quarter 3 Quarter 4 Quarter 1 8.2% 16% 8.2% 2016/17 7.1% 7.1% 7.1% 7.1% Target 8.7% 33.1% 12.5% 7.9% 2015/16

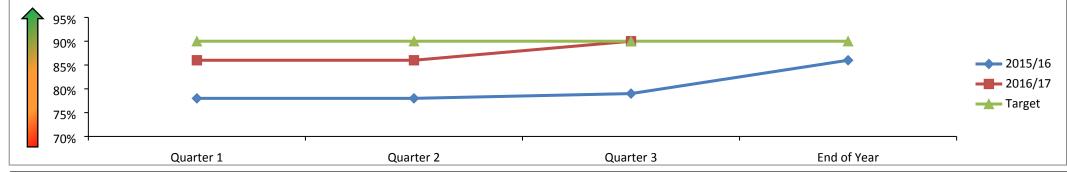


EDUCATIONAL A	TTAINMENT AND SC	HOOL IMPROVEMI	ENT						Summer 2016
KPI 25 - The perc	entage of pupils ach	ieving A* - C in GC	SE Englis	h and Mat	hs (New	Annual In	idicator)		
Definition	nition J J J J J J J J J J J J J J J J J J			How this		This education measure is important because it improves the life chances of our young people in the borough, enabling them to sta			
What good looks like	standard to be as hig	ple of pupils achieving this high as possible, improving we national and our target is to ndards. Any issues to consider							
History with this indicator	2011	2012	2013		2	2014	2015	2016	DOT from 2015
	57.5%	59.0%	60.	.8% 6		1.6%	55.7%	59.5%* (provisional)	1



EDUCATIONAL ATTAINMENT AND SCHOOL IMPROVEMENT KPI 26 – The percentage of borough schools rated as good or outstanding					
Definition	Percentage of Barking and Dagenham schools rated as good or outstanding when inspected by Ofsted. This indicator includes all schools.	How this indicator works	This indicator is a count of the number of schools inspected by Ofsted as good or outstanding divided by the number of schools that have an inspection judgement. It excludes schools that have no inspection judgement. Performance on this indicator is recalculated following a school inspection. Outcomes are published nationally on Ofsted Data View 3 times per year (end of August, December and March).		
What good looks like	The higher the better.	Why this indicator is important	This indicator is important because all children and young people should attend a good or outstanding school in order to improve their life chances and maximise attainment and success. It is a top priority set out in the Education Strategy 2014-17 and we have set ambitious targets.		

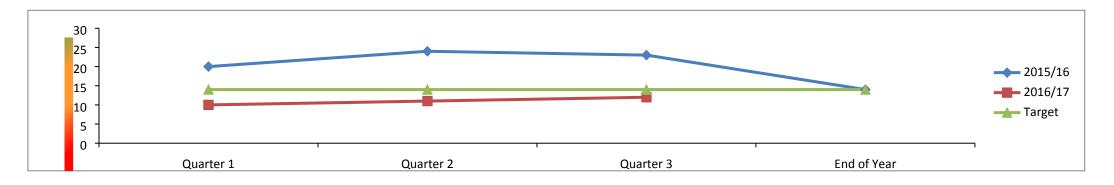
History with this indicator	Please see below. Performarisen from 78% in Q1 15/16, at 31st August 2016.			No current issues to consider.				
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	DOT from Qtr 3 2015/16			
2016/17	86%	86%	90%					
Target	90%	90%	90%	90%	1			
2015/16	78%	78%	79%	86%	•			



Performance Overview	The % of schools in LBBD judged 'outstanding' or 'good' has improved to 90% as at the end at 31st December 2016. Ofsted carried out 7 inspections during the Autumn, including two towards the end of term which have not yet been published. We have an ambitious ultimate target of 100% with a 2016/17 target of 90% representing a milestone on the way to this. During the Spring and Summer terms, impending inspections will be of schools which are currently judged to be good rather than of those requiring improvement. There are also 2 academies due for their first inspection, which we judge to be vulnerable. Of the remaining 5 Requires Improvement schools, 3 schools have monitoring boards in place, 1 is being supported by a school with outstanding leadership, while the remaining RI school is having additional support from a National Leader of Education.	Actions to sustain or improve performance	Inspection outcomes for schools remains a key area of improvement to reach the London average and then to the council target of 100% as outlined in the Education Strategy 2014-17. Intensive Local Authority support, the brokering of school to school support from outstanding leaders and Teaching School Alliances and the increasing capacity of school clusters is being provided to vulnerable schools.
Benchmarking	London Average – 93% National Average – 89% (as at 31st August 2016).		

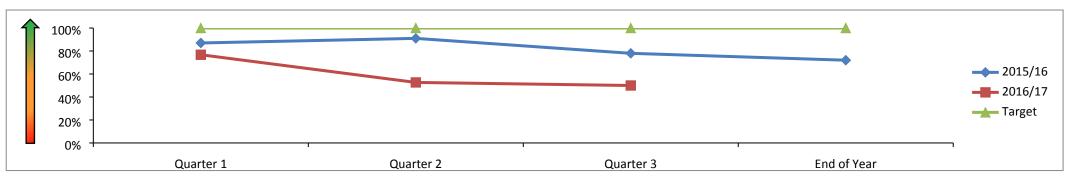
Finance, Growth and Investment – Key Performance Indicators 2016/17

FINANCE, GROWTH AND INVESTMENT						Quarter 3 2016/17		
KPI 30 - The av	verage number of days tal	cen to process Housir	ng Benefit / Counc	il Tax Benefit ch	ange events			
Definition	The average time taken in calendar days to process all change events in Housing Benefit and Council Tax Benefit		How this indicator works	The indicator mo	easures the speed of proces	ssing		
What good looks like	To reduce the number of days it takes to process HB/CT change events		Why this indicator is important	Residents will not be required to wait a long time before any chang their finances		time before any changes in		
History with this indicator	2014/15 End of year result – 9 days 2015/16 End of year result – 14 days				Any issues to consider	relating to welfa (DWP) automat		tment for Work and Pensions ng to changes in household
	Quarter 1	Quarter 2	Qı	uarter 3	Quarter 4	DOT from Qtr 3 2015/16		
2016/17	10	11		12				
Target	14	14		14	14	\blacksquare		
2015/16	20	24		23	14			



Performance Overview	Performance has increased slightly from last quarter by one day but has remained below the target. This relates to an increase in Automated updates from DWP pertaining to Tax Credits requiring more physical intervention from back office staff to implement.	Actions to sustain or improve performance	Whilst volumes remain high due to various welfare reform impacts, the service has now stabilised the processing times, and is consistently now achieving or exceeding this target.	
Benchmarking	London Family Group (as per Elevate contract) 2015/16 – Lower quartile 8.5 days, Upper quartile 4.5 days, Average 7 days			

	NTH AND INVESTMENT centage of Member enquir	ies responded to witl	hin deadline			Quarter 3 2016/17
Definition	The percentage of Member enquiries responded to in 10 working days		How this indicator works	ator Of the total number of Member enquiries received, the percer		eived, the percentage that
What good looks like	Comparable with London and National		Why this indicator is important	The community often request support from members on issues importate to them. A quick response rate will assist with Council reputation.		
History with this indicator	2015/16 end of year result 2014/15 end of year result		Any issues to consider	Quality of response must also be taken into account.		
	Quarter 1	Quarter 2		Quarter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17 Quarter	76.74%	52.66%		50%		
2016/17 YTD	76.74%	64.7%		59%		
Target	100%	100%		100%	100%	V
2015/16	87%	91%		78%	72%	



Performance Overview	Performance on the last quarter has declined. This is because service areas are failing to respond within the	Actions to sustain or	Completion of the restructure and the training programme for the new roles will enable staff to support the service areas in
R	deadlines.	improve performance	answering enquires.
Benchmarking	No benchmarking data available – local measure only.		

KPI 31 – The percentage of Member enquiries responded to within deadline (Additional Information)

The following shows member's casework performance by area for Quarter 3

Directorate	Member enquiry	MP Enquiry
Adult Social Care	63% (12/19)	69% (9/13)
Chief Executives Unit	75% (3/4)	100% (1/1)
Children's Services	56% (23/41)	18% (3/17)
Community Services	44% (170/386)	40% (87/219)
Elevate	78% (25/32)	90% (55/61)
Finance & Resources	53% (10/19)	60% (9/15)
Growth & Homes	0% (0/0)	0% (0/0)
Housing Services	54% (161/296)	52% (219/422)
Customer, Commercial and Service Delivery	0% (0/3)	0% (0/1)
Finance, Investment, Strategy & Programmes	0% (0/1)	0% (0/0)

Percentage financial year so far

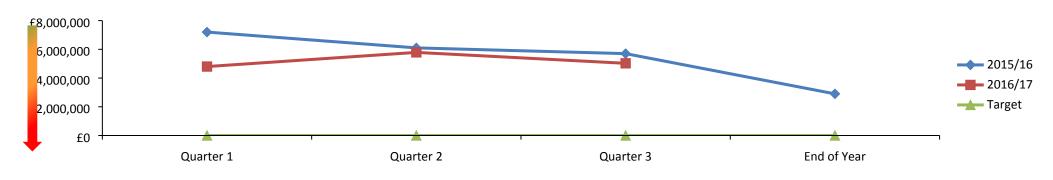
Directorate	Member enquiry	MP Enquiry
Adult Services	42% (5/12)	20% (2/10)
Adult Social Care	70% (46/66)	58% (14/24)
Chief Executives Unit	50% (5/10)	100% (2/2)
Children's Services	54% (77/142)	27% (10/37)
Community Services	54% (424/789)	47% (202/426)

Community Services (Adult Social Care)	76% (153/201)	0% (0/0)
Customer, Commercial and Service Delivery	62% (195/314)	63% (167/267)
Elevate	80% (103/128)	86% (76/88)
Finance, Investment, Strategy & Programmes	75% (6/8)	67% (2/3)
Finance & Resources	60% (41/68)	66% (25/38)
Growth & Homes	61% (27/44)	53% (41/77)
Housing Services	68% (610/891)	56% (389/693)
Law & Governance	0% (0/1)	100% (1/1)
Service Development & Integration	50% (1/2)	50% (1/2)

Percentage answered timeframe

	0-5 days	6-10 days	10+ days	Outstanding	Total
Total for year to date	1,043	<u>1,391</u>	<u>1,491</u>	<u>226</u>	<u>4,151</u>
% answered	25%	34%	36%	5%	
Total for Q3	273	434	690	16	1,413
% answered	19%	31%	49%	1%	

FINANCE, GROWTH AND INVESTMENT						Quarter 3 2016/17
KPI 34 – The cu	rrent revenue budget ac	count position (over or ι	under spend)			
Definition	The position the council is in compared to the balanced budget it has set to run its services.		How this indicator works	Monitors the over or under spend of the revenue budget account		venue budget account
What good looks like	In line with projections, with no over spend.		Why this indicator is important	It is a legal requirement to set a balanced budget.		
History with this indicator	·		Any issues to consider	No current is	sues to consider.	
	Quarter 1	er 1 Quarter 2 Q		ter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	£4,800,000	£5,796,000	£5,026,000			^
2015/16	£7,200,000	£6,100,000	£5,700	0,000	£2,900,000	



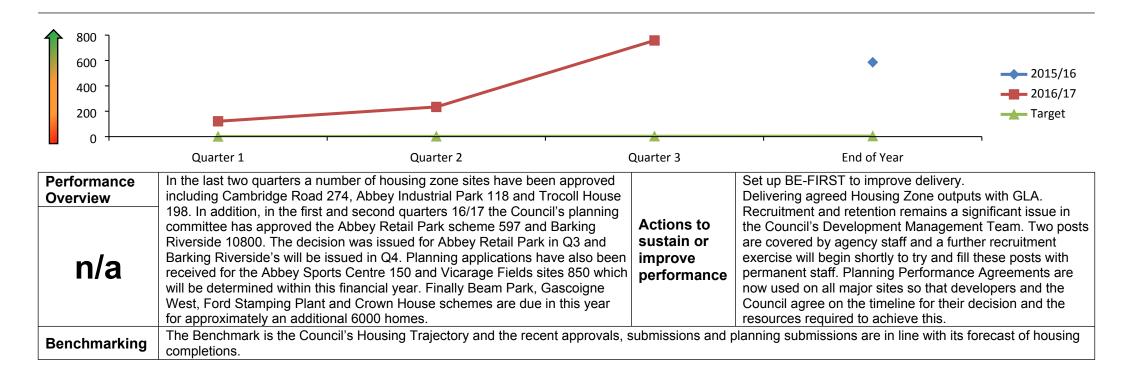
Performance Overview	At the end of quarter 3, there are still overspends reported on Children's Care and Support and Homelessness of around £4.5m. This has reduced from the Quarter 2 figure of circa	Actions to sustain or improve	Pressures include £1.4m in Adults Care and Support, will be mitigated as planned through the drawdown of an earmarked reserve created to smooth pressures on the
n/a	£6m. Improvements in both the Children's Care and Support and the Elevate Client Unit have reduced the forecast. There are still pressures in a number of other service areas but all are currently forecast to be managed.	performance	service pending the additional Better Care Fund monies, £0.6m income risk in Enforcement with £0.66m possible mitigations identified and £0.4m in Passenger Transport against which there is a mitigation plan for the full amount.
Benchmarking	No benchmarking data available – Local measure only		

Economic and Social Development – Key Performance Indicators 2016/17

ECONOMIC AN	ID SOCIAL DEVELOPMENT		2016/17		
KPI 27- The nu	mber of new homes completed (Annual Indicator	r)			
Definition	The proportion of net new homes built in each financial year	How this indicator works	Each year the Council updates the London Development Database by the deadline of August 31. This is the London-wide database of planning approvals and development completions.		
What good looks like	The Council's target for net new homes is in the London Plan. Currently this is 1236 new homes per year.	Why this indicator is important	It helps to determine whether we are on track to deliver the housing trajectory and therefore the Council's growth agenda and the related proceeds of development, Community Infrastructure Levy, New Homes Bonus and Council Tax.		
History with this indicator	14/15- 512 13/14 - 868 12/13 - 506 11/12 - 393 10/11 - 339 Any issues to consider		The Council has two Housing Zones (Barking Town Centre and Barking Riverside Gateway) which are charged with the benefit of GLA funding to accelerate housing delivery in these areas. There are 13,000 homes with planning permission yet to be built and planning applications currently in the system for another 1,000. The Housing Trajectory for the Local Plan identifies capacity for 27,700 by 2030 and beyond this a total capacity for 40,000 new homes. This translates into a target of 1925 homes per year. The Mayor of London will shortly publish his timetable for updating the London Plan and as part of this will undertake a Strategic Housing Land Availability Assessment in partnership with the London Councils. Out of this exercise will come the Council's new net housing supply target which is likely to be around 1925 net new homes per year. This is clearly a significant increase on the Councils current target but reflects the Council's ambitious growth agenda and commitment to significantly improving housing delivery. Completions for 16/17 and 17/18 are forecast to be similar to 18/19. However as set out in KPI 29 a number of large housing schemes have been approved recently and these will deliver significant higher completion rates in 18/19 onwards.		
	Annual Result				
2016/17		Available	September 2017		
Target	1236 net new homes a year				
2015/16			746		

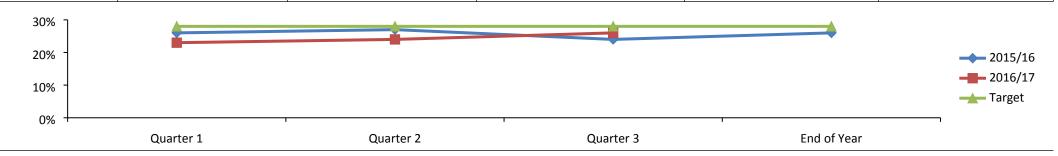
	deliver. The Council will need to review its approach to affordable housing in the light of the Mayor's forthcoming guidance and take this forward in the review of the Local Plan.				
	Annual Result				
2016/17	Available September 2017				
Target	The Council does not have an annual target for net new homes completed that are sub-market. London-wide the London Plan aims for 40% of all new homes as affordable but this is not expressed as a target.				
2015/16	19 social rented (gross 86), 83 intermediate/SO and 223 affordable rent. Net total 325 (43% of total housing completions)				

	AND SOCIAL DEVELOPMENT number of new homes that ha	ve received planning cons	sent			Quarter 3 2016/17	
Definition	Number of new homes that received planning permission.			How this indicator works	The data is recorded on the London Developm		
What good looks like	To determine this requires an against the housing trajectory. months to two years therefore maintained the schemes on it years before we anticipate unit there is not a numerical target	From consent to build is rou for the housing trajectory to should be approved 18 monts starting to be completed.	ughly 18 be iths to two	Why this indicator is important	It helps to determine whether was deliver the housing trajectory a Council's growth agenda and to development, Community Infra Homes Bonus and Council Tax	and therefore the he related proceeds of astructure Levy, New	
History with this indicator	There are currently permissions for 13 000 homes in the horough			Any issues to consider	The impact of the Mayor of Lor affordable housing policy on si		
	Quarter 1	Quarter 2	Qı	uarter 3	Quarter 4	DOT from Qtr 3 2015/16	
2016/17	163	234		758		n/a	
Target	This is annual net housing completions target in London Plan. This is being reviewed in development of Local Plan in line with the ambition to complete 35,000 net new homes by 2035. We do not have a target for approval. We will consider how to go about setting a target taking into account the backlog of unimplemented approvals that exist.						
2015/16		Previously reported annually 586					



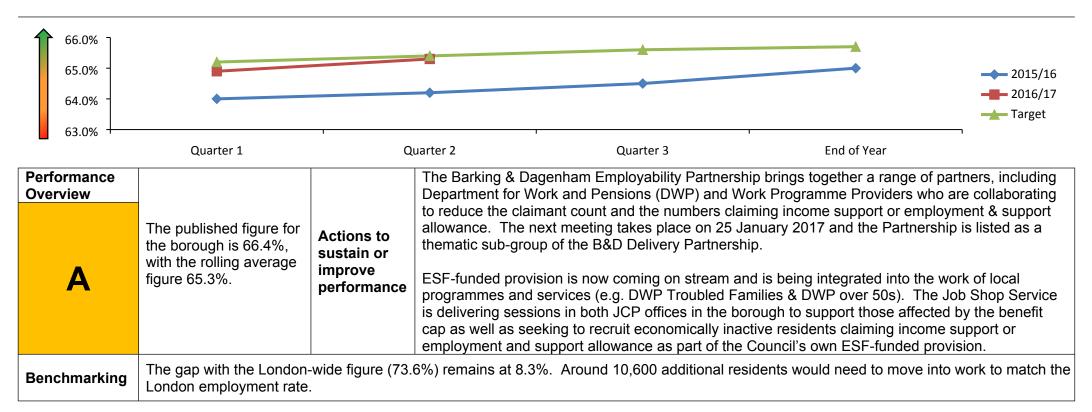
	ND SOCIAL DEVELOPMENT eat incidents of domestic violence (MARAC)		Quarter 3 2016/17
Definition	Repeat Incidents of Domestic Violence as reported to the Multi Agency Risk Assessment Conference (MARAC)	How this indicator works	Victims of domestic violence referred to a MARAC will be those who have been identified (often by the police) as high or very high risk (i.e. of serious injury or of being killed) based on a common risk assessment tool that is informed by both victim and assessor information. Repeat victimisation refers to a violent incident occurring within 12 months of the original incident coming to the MARAC
What good looks like	The local target recommended by Safelives is to achieve a repeat referrals rate of between 28-40%. The target is based on the level of DV in the borough and rate of referral to MARAC. This target was set during the first study of MARACs where Amanda Robinson from former Coordinated Action Against	Why this indicator is important	Safelives recommends a rate of 28-40% because domestic violence is rarely a one off incident. It is a pattern of behaviour that escalates over time. Therefore, for high risk cases even where a support plan has been put into action, it would be normal for other incidents of DV to occur. So in order to manage high risk cases, if another incident occurs within a 12 month period, the case should be referred back to MARAC and is counted as a repeat.

	Domestic Abuse (CAADA now Safelives) observed repeat rates of around 40% with some variance. A lower than expected rate usually incidents that not all repeat victims are being identified and referred back to MARAC. All agencies should have the capacity to 'flag and tag' MARAC cases in order to identify any further incidents within a year of the last referral and re-refer the cases to MARAC. A low repeat rate often indicates that these systems are not or only partially in place			referrals Safelive flows from partn informed about a	s are not receiving the recommes recommend that the MARA ership services to the MARAC all incidents and developments ng assessed and that the viction	C review information to ensure MARAC is well in the case, that these
History with this indicator	2015/16: 86 (25%)		Any issues to consider			
	Quarter 1	Quarter 2	Qu	arter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	23%	24%		26%		
Target	28% - 40%	28% - 40%	28%	% - 40%	28% - 40%	\leftrightarrow
2015/16	26%	27%		24%	26%	



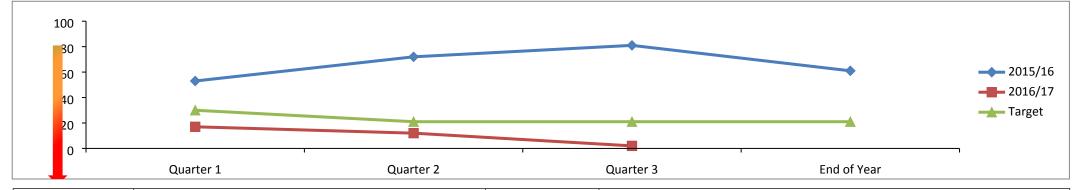
Performance			The Community Safety Partnership successfully bid for MOPAC funding to			
Overview	In Qtr 3 we are 26%, the target for 2016/17 is 28 – 40 %. This is below the local target set by Safelives is 28-40%.	Actions to	conduct a MARAC Review. An independent consultancy was commissioned			
		sustain or	to undertake the review, which has now concluded. A number of			
A		improve	recommendations were made and improving the boroughs identification of			
A		performance	repeat victims to MARAC will be included in the action plan to deliver			
			recommendations of the MARAC review.			
	Benchmarking data is available from Safelives on the level of repeat referrals to MARAC. The latest data is for 1st April 2015 – 31st March					
	2016 where there averages for London, our Most Similar Group (MSG) and national was 20%, 26% and 25% respectively. Safelives have					
Benchmarking	produced a comparison of all 32 boroughs repeat rates. Barking and Dagenham are had the 6th highest rate of repeat referrals to the MARAC					
	in 2015/16. Taking this and the corporate performance teams guidance on RAG rating into consideration we have updated the performance to					
	Amber (performance is within 10% of the target)					

	D SOCIAL DEVELOPMENT ercentage of economically acti	ve people in employment				Quarter 3 2016/17
Definition	"The employed are defined as are in employment if they did the reference week (as an emunpaid workers in a family but government-supported trainin had a job that they were tempexample, if they are on holida	n	average of of July 13- reason for	s presented for Barking & Da f the last three years (e.g. Q1 June 14, July 14-June 15 an this is that the figure is deriv al Population Survey).	figures are an average d July 15-June 16). The	
What good looks like	An increase in the percentage residents who are in employm	Why this indicator is important	Employment is important for health and wellbeing of the community and reducing poverty			
History with this indicator	The employment rate for the borough is principally driven by London and economy-wide factors. The figure for the borough has shown steady growth over the last year.		Any issues to consider	Each 1% f	or the borough is equivalent esidents.	to a little over 1,200
	Quarter 1	Quarter 2	Quarter	. 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	64.9%	65.3%	Available 12 Ap	pril 2017	Available 12 July 2017	
Target	65.2%	65.4%	65.6%		65.7%	lack
2015/16	64.0%	64.2%	64.5%		65.0%	•



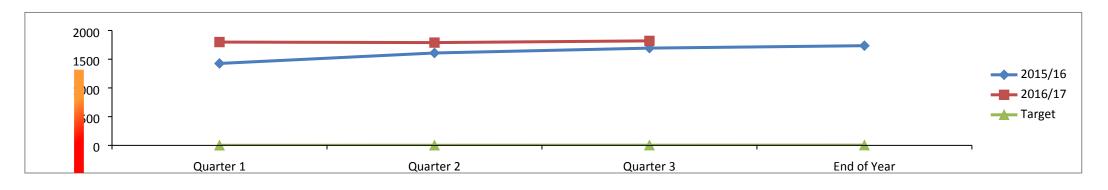
ECONOMIC ANI	O SOCIAL DEVELOPMENT		Quarter 3 2016/17
KPI 37 – The av	erage number of households in Bed and Breakfa	ast	
Definition	Number of homeless households residing in B & B including households with dependent children or household member pregnant	How this indicator works	Snapshot of households occupying B & B at end of each month.
What good looks like	In order to satisfy budget pressures, end of year average of 21 households in B & B would be considered excellent	Why this indicator is important	Statutory requirement and financial impact on General Fund
History with this indicator	Historically target was not met	Any issues to consider	Increasing demand on homelessness, impact of welfare reform, impact of housing market and regeneration programme.

	Quarter 1	Quarter 2	Quarter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	17	12	2		
Target	30	21	21	21	1
2015/16	53	72	81	61	•



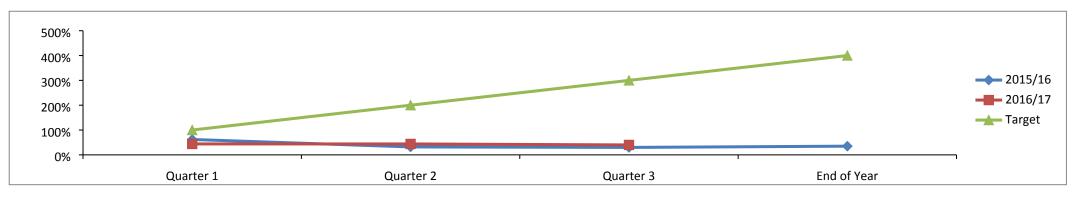
Performance Overview	Numbers of households within B & B continue to decrease. No families were accommodated in B & B at the end of December 2016, with the average across the quarter lower than 2. In addition, families placed in B & B accommodation have been provided with alternative Housing within 6 weeks in line with legal requirements.	Actions to sustain or improve performance	Alternative Hostel sites are being sought to reduce dependency upon bed and breakfast. There are ongoing initiatives to increase the supply of PSL accommodation and there has been a price reduction negotiated with the local bed and breakfast provider. Case management and homeless prevention options are under constant review to limit the number of households placed in temporary accommodation.
Benchmarking	No benchmarking data available.		

ECONOMIC AN	D SOCIAL DEVELOPMEN	Т				Quarter 3 2016/17
KPI 38 – The av	erage number of househo	olds in Temporary Acco	ommodation			
Definition	Number of households in accommodation, B&B, nidecant, Private Sector Lieborough and out of borough	How this indicator works	Snapshot of households in temporary accommodation at end of eac month			
What good looks like	Increase in temporary ac supply however with a re loss to the Council leadin service	Why this indicator is important	Financial impact on General Fund			
History with this indicator	PSL accommodation was considered cost neutral. Due to market demands,		Any issues to consider	_	demand on homelessness, imparket and regeneration programn	· •
	Quarter 1	Quarter 2	Quar	ter 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17	1,798	1,789	1,8	19		
2015/16	1,426	1,608	1,6	93	1,735	•



Performance Overview	I accommodation to most homologenose domande. I hara is a		Heatel averaging grangers of Callabanetics would be	
n/a	although there is an ambition to reduce the reliance of procuring temporary accommodation. This will need to be balanced with the ongoing demands to provide Housing at a time when market trends show that house prices are rising both in the private rented and buyers' market coupled with concerns of the impact of Welfare Benefit Reform.	Actions to sustain or improve performance	Hostel expansion programme. Collaborative working within Housing Options and delivering new ways of working in line with Andy Gale critical analysis report of service.	
Benchmarking	No benchmarking data available			

ECONOMIC AND	SOCIAL DEVELOPME	NT				Quarter 3 2016/17
KPI 39 – The per	centage of complaints	upheld				
Definition	The percentage of com	plaints upheld	How this indicator works	Of the total r	eived the number that are deemed	
What good looks like	Comparable with Londo	on and National	Why this indicator is important	Lower number of complaints upheld indicates that the Council is providing an adequate or good service.		
History with this indicator	2015/16 End of year re	Any issues to consider	Quality of re	sponse must also be take	en into account.	
	Quarter 1	Quarter 2	Quarte	r 3	Quarter 4	DOT from Qtr 3 2015/16
2016/17 Quarter	44%	41%	40%			_
2016/17 YTD	44%	44%	40%			□ n/a
2015/16	62%	32%	30%		35%	, 🗸



Performance Overview	Overall, when looking at the year to date figures, performance has remained static over the past 6 months.	Actions to sustain or improve performance	A restructure of the complaints team has been undertaken alongside a review of the complaints process.				
III/a							
Benchmarkii	Local Government Ombudsman Annual Review of Local Government Complaints 2015/16 showed that the number of complaints upheld by them in Barking and Dagenham has gone down.						

ECONOMIC A	AND SOCIAL DEVELOPMENT	Quarter 3 2016/17					
KPI 40 – The percentage of people affected by the benefit cap now uncapped							
Definition	Percentage of people affected by welfare reform changes now uncapped / off the cap	How this indicator works	For a resident to be outside of the benefit cap (off the cap), they either need to find employment (more than 16 hours) and claim Working Tax Credit or be in receipt of a benefit outside of the cap; Personal Independence Payment, Disability Living Allowance, Attendance Allowance, Employment Support Allowance (care component) and (upcoming in September 2016) Carers Allowances or Guardians Allowance.				
What good looks like	Moving residents from a position of being in receipt of out-of-work benefit (Income Support / Employment Support Allowance or Job Seekers Allowance) to working a minimum of 16 hours (if a single parent) or 24 hours (if a couple) or receiving a disability benefit which moves residents outside of the cap.	Why this indicator is important	Welfare reform changes impact on resident's income which will affect budgets, choices and lifestyle. Financial impact on General Fund				

History with this indicator	This is a new indicator introduced in 2016/17.		Any issues to consider	The Capped/Uncapped status of a resident is not solely down to the Welfare Reform (WR) team work but includes both Housing Benefit (HB) and the Department of Works & Pension (DWP). If the DWP do not confirm the uncapped status of a resident then HB do not removed this status on academy. All our information comes from the DWP, via HB.		
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	DOT from Qtr 3 2015/16	
2016/17	3.9%	16.07%	53.47%		nla	
Target	3.9%	18.9%	33.9%	48.9%	n/a	
2015/16	New indicator for 2016/17					

