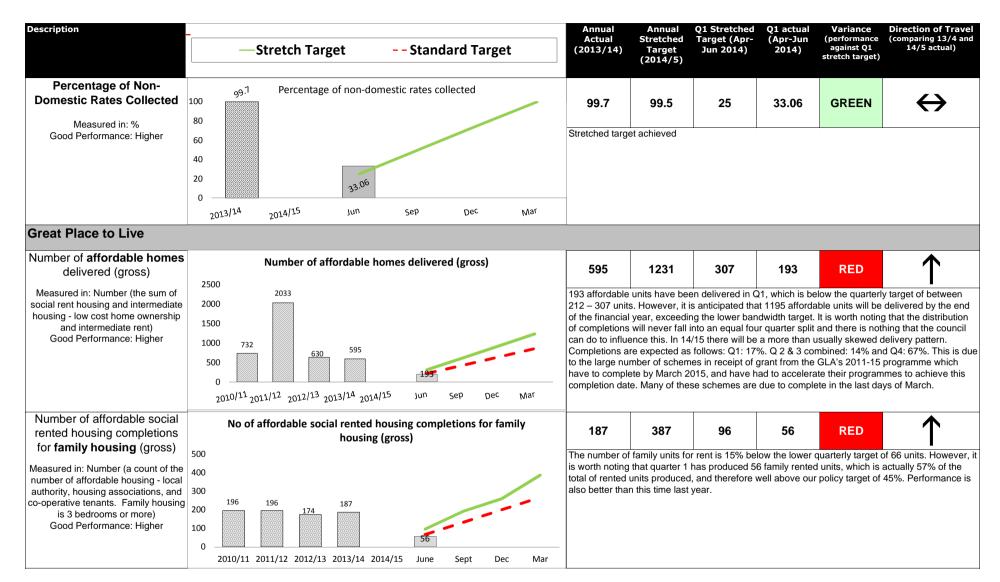
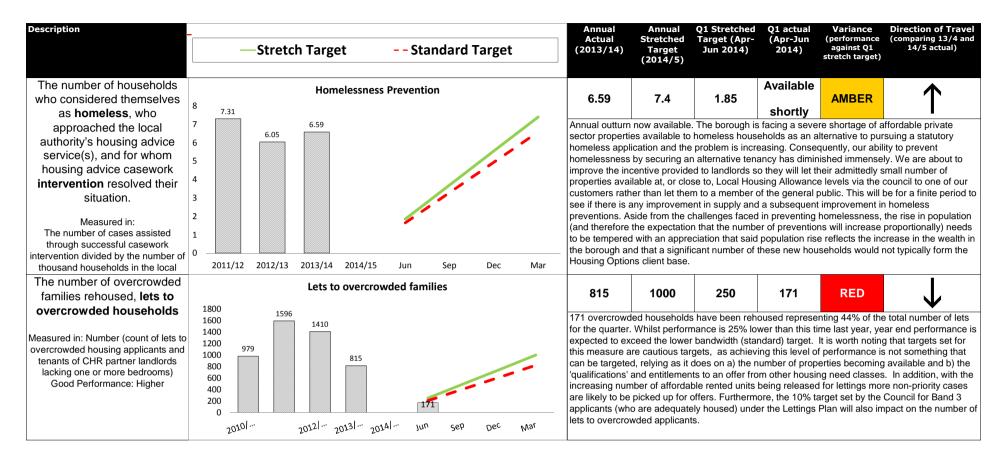
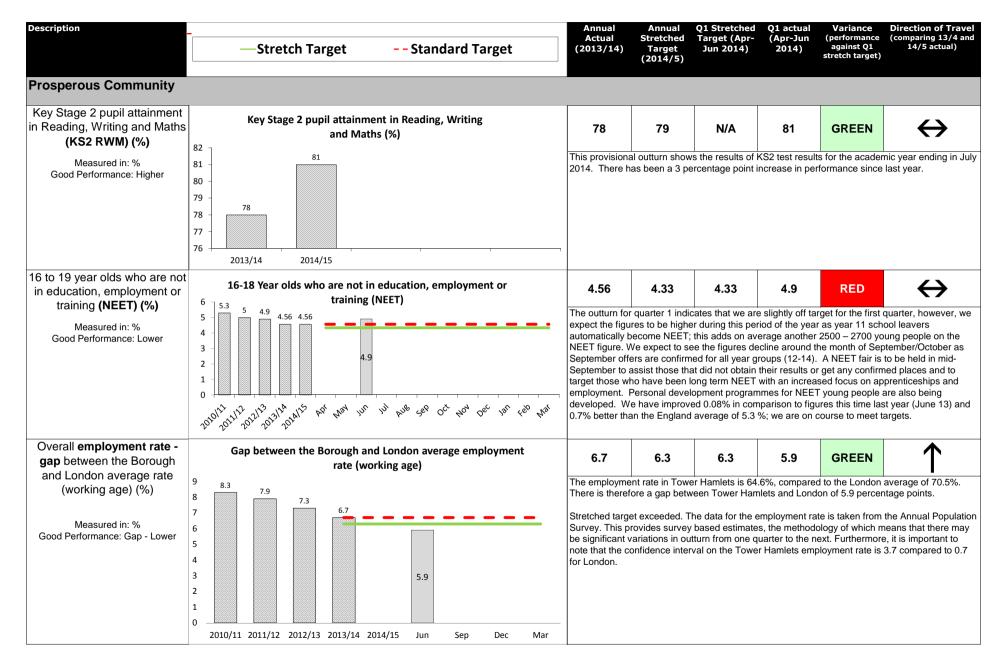
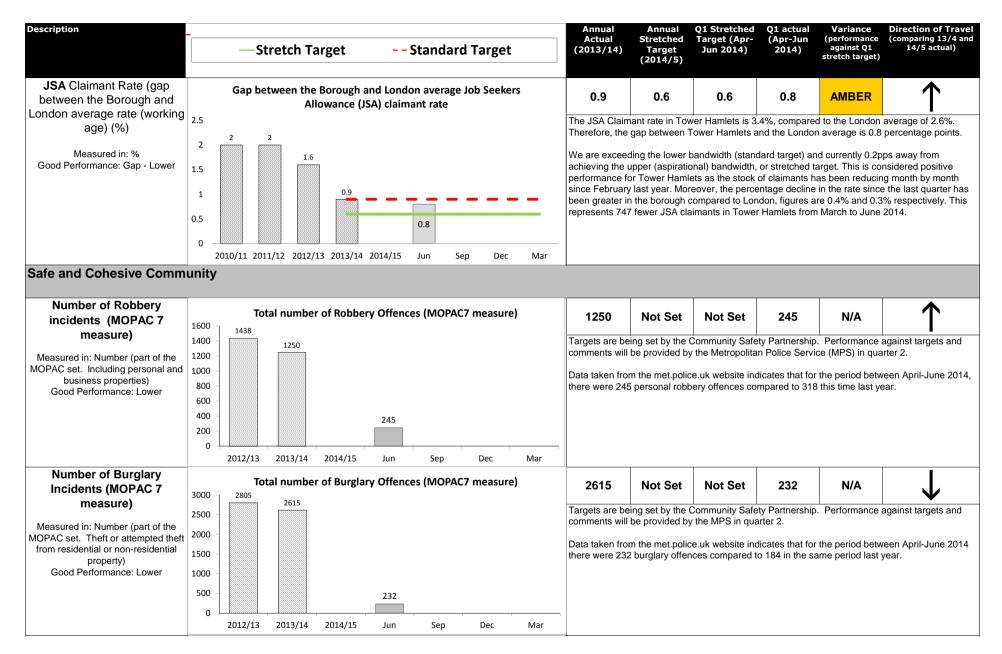
Description	Stretch Target Standard Target	Annual Actual (2013/14)	Annual Stretched Target (2014/5)	Q1 Stretched Target (Apr- Jun 2014)	Q1 actual (Apr-Jun 2014)	Variance (performance against Q1 stretch target)	Direction of Travel (comparing 13/4 and 14/5 actual)
One Tower Hamlets							
Percentage of LP07 or above Local Authority staff that are women (%) Measured in: % Good Performance: Higher	Percentage of staff that are LP07 or above that are women $\begin{array}{c} & & & \\ 60 \\ 55 \\ 50 \\ 46.34$	Workforce to R present rate of that the numbe	Reflect the Cor increase, the er of people in	nmunity initiative target should be	s will continue reached with 207+) is relati	e to address this in the year 2014/ vely small, and s	15. It should be noted o relatively small
Percentage of LP07 or above Local Authority staff that are from an ethnic minority (%) Measured in: % Good Performance: Higher	Percentage of earners that are LP07 or above of LA staff that are from an ethnic minority Percentage of earners that are LP07 or above of LA staff that are from an ethnic minority $25 22^{33} 23^{54} 23^{91} 23^{05}$ $20 15 10 13^{8} 24^{99} 24^{84}$ $5 0 13^{8} 24^{99} 24^{84}$ $20^{10} 13^{12} 20^{12} 13^{2} 20^{14} 15^{15} N^{84} 10^{14} 5e^{69} N^{64} 18^{67} N^{87}$	represents the	fourth consec		en the figure h	nas risen. This fig	Arget of 30.00%. This pure is also higher
Percentage of LP07 or above Local Authority staff who have a disability (excluding those in maintained schools) (%) Measured in: % Good Performance: Higher	Percentage of earners that are LPOZ or above of LA staff that	percentage poi ensure that this reached during	ints below the s issue is belir y year 2014/15 atively small, a	5. It should be not and so relatively s	Worforce to F d at the currer ted that the nu	Reflect The Comr at rate of increase umber of people i	nunity activities e, the target should be

Description	—Stretch TargetStandard Target	Annual Actual (2013/14)	Annual Stretched Target (2014/5)	Q1 Stretched Target (Apr- Jun 2014)	Q1 actual (Apr-Jun 2014)	Variance (performance against Q1 stretch target)	Direction of Travel (comparing 13/4 and 14/5 actual)
Number of working days/shifts lost to sickness absence per	Number of working days/shifts lost to sickness absence per employee	6.47	6.1	6.1	6.77	RED	\leftrightarrow
employee Measured in: Number (the aggregate of working days lost due to sickness absence divided by the average number of FTE staff) Good Performance: Lower	$\begin{array}{c} 10 \\ 8 \\ 6 \\ 4 \\ 2 \\ 0 \\ 2010^{1/2} \\ 2012^{1/3} \\ 2014^{1/5} \\ Na^{4} \\ 10^{1} \\ 5e^{p} \\ No^{4} \\ 10^{1} \\ 5e^{p} \\ No^{4} \\ 10^{1} \\ 5e^{p} \\ No^{4} \\ 10^{1} \\ 10^{n} \\ Na^{n} \\ Na^{$	6.77 days. This slight increase	was 0.3 days of 0.05 (0.80%	above the stand	dard target of 6 d to the previo	6.47 days and it	2-month period) was represented another decrease of 0.02
Customer Access Overall Satisfaction (telephone contact)	Customer Access Overall Satisfaction 93	91.38	92	92	91.31	AMBER	\leftrightarrow
Measured in: % Good Performance: Higher	92 91.38 91 90 90 90 90 89.39 89 88 87 87 87 87 87 84	high across the	e longer term,	nearly two points	up year-on-y	ear and reversin	07%) but remains g the downward trend es due to savings over
Percentage of Council Tax	2010/11 2011/12 2012/13 2013/14 2014/15 Jun Sep Dec Mar Percentage of council tax collected						~ ~
Collected Measured in: %	100 95. ^A 80	95.4	95.6	25	25.91	GREEN	\leftrightarrow
Good Performance: Higher	60 40 20 0	Stretched targe	et achieved.				
	2013/14 2014/15 Jun Sep Dec Mar						



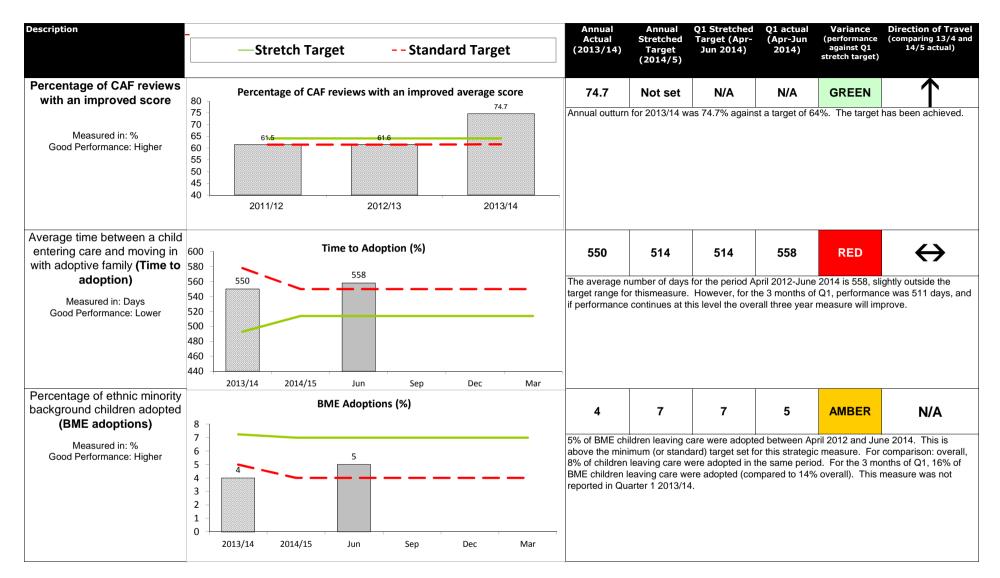






Description	-	—St	tretch Ta	arget	:	Standar	d Targe	t	Annual Actual (2013/14)	Annual Stretched Target (2014/5)	Q1 Stretched Target (Apr- Jun 2014)	Q1 actual (Apr-Jun 2014)	Variance (performance against Q1 stretch target)	Direction of Travel (comparing 13/4 and 14/5 actual)			
Theft of a Motor Vehicle (MOPAC 7 measure)		Total number of Theft of a Motor Vehicle Offences (MOPAC7 measure)								C7 897 Not Set Not Set 204 N/A							
Measured in: Number (part of the MOPAC set) Good Performance: Lower	1000 - 800 - 600 - 400 - 200 - 0 -	841	897	2014/15	204 Jun	Sep	Dec	Mar	comments will Data taken from	be provided by m the met.polic	y the MPS in qua	licates that fo	r the period betw	against targets and een April-June 2014 st year (Q1 2013/14).			
Theft from a Motor Vehicle (MOPAC 7 measure)				r of Theft f		otor Vehicl			1956	Not Set	Not Set	389	N/A	\uparrow			
Measured in: Number (part of the MOPAC set) Good Performance: Lower	2500 - 2000 - 1500 - 1000 - 500 -	1818	1956		389				comments will Data taken from	be provided by m the met.polic	y the MPS in qua	irter 2.	r the period betw	against targets and een April-June 2014 riod last year (Q1			
Theft from the Person	0	2012/13	2013/14	2014/15	Jun	Sep	Dec	Mar						•			
(MOPAC 7 measure)		To	tal numbe	r of Theft f	rom the P measure		ences (MC	OPAC7	1543	Not Set	Not Set	336	N/A	T			
Measured in: Number (part of the MOPAC set) Good Performance: Lower	2000 - 1500 - 1000 - 500 -	1814	1543		336	-			comments will Data taken from	be provided by m the met.polic	y the MPS in qua	licates that fo	r the period betw	against targets and een April-June 2014 st year (Q1 2013/14).			
		2012/13	2013/14	2014/15	Jun	Sep	Dec	Mar									

	—9	Stretch	Targe	t	<mark></mark> Sta	andard	Target		Annual Actual (2013/14)	Annual Stretched Target (2014/5)	Q1 Stretched Target (Apr- Jun 2014)	Q1 actual (Apr-Jun 2014)	Variance (performance against Q1 stretch target)	Direction of Trave (comparing 13/4 an 14/5 actual)
	Τι	otal num	ber of C			ffences	MOPAC7		2126	Not Set	Not Set	561	N/A	\leftrightarrow
2500 - 2000 - 1500 -	2190	2126							comments will Data taken fror	be provided by m the met.polic	y the MPS in qua	arter 2. dicates that for	r the period betw	een April-June 2014
1000 - 500 -									2013/14).		Ū			-
35000 -	2012/13	2013/2		-		Sep es	Dec	Mar	27086	Not Set	Not Set	6592	N/A	1
30000 - 25000 - 20000 - 15000 - 10000 - 5000 -		29082	27086		6592				comments will Data taken fror	be provided by m the met.polic	y the MPS in qua	arter 2. dicates that for	r the period betw	een April-June 2014
ommi	2011/12	2012/13	2013/14	2014/15	Jun	Sep	Dec	Mar	,					
			St	opping Sr	noking				1815	3000	N/A	N/A	RED	
4000 3500 3000 2500 2000 1500	1407	3586	2890	1815					Following trans the financial sy unable to pay t our excellent re	sition to the co vstem and issu them until well elationships wi	uncil, it took long te them with cont into the year. We ith the pharmacis	er than expect racts. This res e have now re sts. We fully ex	ted to get over the sulted in a fall off esolved this issue	nirty pharmacists on of quits as we were and re-established
	2000 - 1500 - 1000 - 500 - 3500 - 30000 - 25000 - 15000 - 15000 - 10000 - 5000 - 0 - 20000 - 10000 - 5000 - 0 - 10000 - 1000 - 10000 - 10000 - 10	T 2500 - 2190 2000 - 1 1500 - 1 1000 - 2 500 - 2012/13 35000 - 2012/13 35000 - 2012/13 35000 - 2012/13 35000 - 2011/12 Ommunity 4000 - 2011/12 Ommunity	Total num 2500 2190 2126 2000 2190 2126 1500 2012/13 2013/3 35000 2012/13 2013/3 35000 2012/13 2013/3 35000 29082 29082 25000 2011/12 2012/13 35000 2011/12 2012/13 0 2011/12 2012/13 0 2011/12 2012/13 0 2011/12 2012/13 0 3500 3500 3500 3000 3586 3000 2500 1007	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	measu 2500 2000 1500 1000 2012/13 2013/14 2014/15 500 2014/15 500 1000	Total number of Criminal Damage O measure) 2500 2190 2126 1500 - - 1000 - 561 0 2012/13 2013/14 2014/15 Jun Total Notifiable Offence 3500 - 29082 27086 25000 - 29082 27086 25000 - - 6592 20000 - 2011/12 2012/13 2013/14 2014/15 Jun	Total number of Criminal Damage Offences (measure) 2500 2000 1500 1000 2012/13 2013/14 2014/15 2012/13 2013/14 2014/15 2012/13 2013/14 2014/15 2012/13 2013/14 2014/15 2012/15 2012/15 2012/13 2013/14 2014/15 2012/15 2013/14 2014/15 2012/15 2012/15 2012/15 2012/15 2012/15 2012/15 2012/15 2012/15 2013/14 2014/15 2013/14 2014/15 2013/14 2014/15 2013/14 2014/15 2000 2015 2	C C Total number of Criminal Damage Offences (MOPAC7 measure) 2500 2190 2126 2000 1000 561 500 2012/13 2013/14 2014/15 Jun Sep 2000 2012/13 2013/14 2014/15 Jun Sep Dec Total Notifiable Offences 3000 29082 27086 5592 2000 2011/12 2012/13 2013/14 2014/15 Jun Sep Dec Stopping Smoking 4000 3586 2890 2890 2890 1815 3000 2890 1815 1815 1815 1815	Total number of Criminal Damage Offences (MOPAC7 measure) 2000 1000 2010 2010 2010 2012/13 2013/14 2014/15 2013/14 2014/15 2014/15 2013/14 2014/15 2014/15 2014/15 2015 2	Actual (2013/14) Actual (2013/14) Actual (2013/14)	Actual (2013/14) Stretched arget (2013/14) Total number of Criminal Damage Offences (MOPAC7 measure) 2126 2500 (2000) (1500) (1000) (2012/13) 2126 2190 (2012/13) 2126 (2013/14) 2190 (2012/13) 2126 (2013/14) 2190 (2012/13) 2126 (2013/14) 2012/13 2013/14 2012/13 2013/14 2012/13 2013/14 2012/13 2013/14 2012/13 2013/14 2012/13 2013/14 2012/13 2013/14 2012/13 2013/14 2012/13 2013/14 2012/13 2013/14 2013/14 2013/15 2013/14 2013/14 2013/14 2013/15 2013/14 2013/15 2013/14 2013/15 2013/14 2013/15 2013/15 2013/15 2013/14 2013/15 2013/15 2013/15 2013/14 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15 2013/15	Actual Data taken from the met.police.uk website indicates there were 6,592 Total Notifiable Offences, or 2000 Stretched Data taken from the met.police.uk website indicates there were 6,592 Total Notifiable Offences, or 2000 2000 2012/13 2013/14 2013/14 2014/15 Jun Stepping Smoking 2000 2000 2012/13 2013/14 2013/14 2014/15 Jun Stepping Smoking 2000 2012/13 2013/14 2013/14 2014/15 Jun Stepping Smoking 2000 3586 2890 2000 2500 Jun Stepping Smoking 2000 1000 3586 2890 2890 2890 2890 Mar	Actual Stretch Target Standard Target 2013/14) Stretched Target (Apr- (Apr-)) (Apr-) 2013/14) Target (Apr- (Apr-)) (Apr-) (Apr-) 2000 - Total number of Criminal Damage Offences (MOPAC7 measure) 2126 Not Set Not Set 561 2000 - - 561 - - Data taken from the met.police.uk website indicates that foi ridicates thar to indicates thar to indicate thar to indindicate thare were 6.592 Total Notifiable Offences.	Actual Stretch Target Standard Target Stretch Target Standard Target (2013/14) Target (Apr- (Apr- (Dr- (Apr- (Dr- (Dr- (Dr- (Dr- (Dr- (Dr- (Dr- (D



Description	-	Stretch	Target	Standar	d Target	Annual Actual (2013/14)	Annual Stretched Target (2014/5)	Q1 Stretched Target (Apr- Jun 2014)	Q1 actual (Apr-Jun 2014)	Variance (performance against Q1 stretch target)	Direction of Travel (comparing 13/4 and 14/5 actual)
Proportion of people using social care who receive self-directed support , and those		ocial Care cl	ients in receipt of direct payı		ipport and	61.7	70	70	62.7	AMBER	\uparrow
receiving direct payments Measured in: % Good Performance: Higher	80 70 60 50 40 30 20 10.7 10 2009/10		52.6 39 11/12 2012/13 2013		ep Dec March	service users v 2014, Numerat Performance c (56.4%). It sho because the da	who received s tor: 2159, Den continues to sh uld be noted t ata is not rece	ominator: 3443). ow a steady imp hat the performani ived from the car	oort was 62.79 rovement whe nce figure exc ers centre in t	% for the period en compared to s ludes external c ime for analysis	(Apr 2014 – June ame period last year arers' data. This is
Social Care-related quality of life	S 18.6	elf reported	l experience of so	cial care users A	ASC survey	18.5	18.60	N/A	N/A	GREEN	\leftrightarrow
Measured in: % Good Performance: Higher	18.4 18.2 18.0 17.8 17.6 17.4 17.2		17.9			of social care u	users. The ou	tturn is derived b all eight question	y calculating t	he sum of the so	
		010/11	2011/12	2012/13	2013/14						