Leeds City Council Quarter One Performance Report 2007/2008

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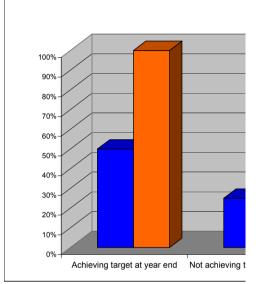
Accountability Reporting Guidance

Column No.	Column Title	Description	Column No.	Column Title	Description
		Indicator Explanations			Directorates use this column to show how well they expect to do at the end of the year. They forecast this position depending on the current performance of each indicator. This figure may change each guarter depending on the performance of the indicator. We use this figure as one
		The reference column describes which basket each indicator belongs to. A basket is a set of indicators which we use to report on progress relating to different plans or frameworks, such as Best Value or BV which we report to the Audit Commission. We have listed below the initials we use to refer to these different baskets.		Dradiated Full Vaca	The green light shows that the Directorate predicts this indicator <u>WILL</u> meet its target. The Directorate uses current performance information to make this forecast.
1	Reference	CPA - These indicators are part of our Comprehensive Performance Assessment BV - We report these indicators to the Audit Commission LKI - These are local key indicators for Leeds	9	Predicted Full Year Result	An amber traffic light shows that the Directorate predicts this indicator will not meet its target. However, the performance for this indicator is still acceptable and will not result in significant problems. The Directorate uses current performance information to make this forecast.
		CP - These indicators show what progress we are making against the Corporate Plan LAA - These indicators show progress on the Local Area Agreement PAF - We report these indicators to the Commission for Social Care Inspection (CSCI) as part of the Performance Assessment Framework.			The red lights shows that the Directorate predicts this indicator <u>WILL NOT</u> meet its target at the end of the year. The Directorate uses current performance information to make this forecast.
					This compares how we expect to perform this year compared to last year. We use this section to exp whether the indicator is getting better, getting worse or staying the same as last year. You need to re section together with column 9 to understand how we are performing.
2	Title	The title column describes the indicator. The Audit Commission provides the description for the Best Value Indicators and CSCI sets the description for PAF indicators.	10	Year on Year Improvement	The Directorate predicts that this indicator will DO BETTER than in the last financial year. They are using current performance information (column 9) to make this forecast. The Directorate predicts that this indicator will BE THE SAME as in the last financial year. They are using current performance information (column 9) to make this forecast.
					The Directorate predicts that this indicator will <u>BE WORSE</u> as in the last financial year. They are using current performance information (column 9) to make this forecast.
					Information for Comparisons
		The service column identifies which team within the Council is responsible for service delivery.	the Core Citi Bristol, Leed information f only provide	es benchmarking grou s, Liverpool, Manchest or the public to compar	nce against the performance of all councils in England (known as All England). The Council also take p and we compare our performance against these cities of a similar size. The Core Cities are Birming er Newcastle, Nottingham and Sheffield. The Audit Commission audits the year end results and provi re. This comparison information is only available for Best Value indicators (see 1). The Audit Commi ation for 2006/07 at the end of December, so we are currently comparing performance against the 2C e Core Cities.
3	Service	monitoring the performance and data quality of each indicator.	11	All England Top Performance Range	The Directorate predicts that this indicator will be in the <u>TOP</u> performance range. They are using current performance information (column 9) to make this forecast. The Directorate predicts that this indicator will be in the <u>MIDDLE</u> of the top and bottom performance range. They are using current performance information (column 9) to make this forecast. The Directorate predicts that this indicator will be in the <u>BOTTOM</u> performance range. They are using current performance information (column 9) to make this forecast.
		The top line in this column identifies how often we collect this information. This may be every month, every three months (quarterly) or once a year (annually). We only report annual indicators at the end of quarter 4 (after the end of March).		All England Potter	
4	Frequency & Measure	The second line in this column identifies what measure we use to check on progress. For example, we might measure this result in the number of days or weeks we should take to finish something, such as a planning application. In another case, we might measure the percentage, such as the percentage of enquiries we respond to within five minutes.	11a		This column shows the All England Bottom performance range. The traffic light in column 11, to the highlights the predicted Leeds position.
5	Good Performance	The good performance column identifies if the results should go up or down to show whether we are doing well. For example, if this is set to rise, you would expect the figures to increase.	12	Core Cities Average	This column details the average result of the Core Cities for each indicator.
. <u></u>		Targets and Results			

			13	Core City Position	This column details the Leeds position for each indicator compared to the eight Core Cities.
6	2006/07 Year End	This column displays the result at the end of the previous financial year (31 March 2007)			To know we can rely on the information in these reports, it has to be of good quality. Directorates ut column to identify indicators where they have concerns about the quality of the information or data ir If a Directorate has Some or Significant concerns regarding Data Quality there will be an explanation comments field.
					No Concerns indicates that the Directorate has signed off the data as accurate.
			14		If Some Concerns has been chosen, the Directorate has concerns about the data and are working to ensure it is accurate and reliable.
			14	Duta Quality 100000	If Significant Concerns has been chosen, the Directorate thinks that the quality of the data may not be good or that maybe they have not got the correct data.
7	2007/08 Target	This column shows the target we have agreed for this financial year.			Directorates add a comment here to explain what their concern is, if they have any.
8		The current position identifies the result at the end of each quarter. We include the month we stop reporting on this in the heading of this column.	Comments		The comments for each indicator should explain why performance varies. They should also highligh any problems with the quality of the data and what steps the Directorate is taking to improve it. This also focus on what will be done to improve the actions and state what outcomes they have achieved

Adult Social Services Quarter 1 Performance Report

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end based on Predicted Full Year Result	100%	Greater Than 50%
Percentage of indicators not achieving target at year end based on Predicted Full Year Result* (This includes any amber traffic lights due to a tolerance level being set)	0%	Less Than 25%
Percentage of indicators showing a year on year improvement based on Predicted Full Year Result*	100%	Greater Than 75%
Percentage of indicators showing a year on year decline based on Predicted Full Year Result*	0%	Less Than 25%
Percentage of indicators in All England Top Performance Range based on Predicted Full Year Result*	25%	Greater Than 0%
Percentage of indicators in All England Bottom Performance Range based on Predicted Full Year Result*	0%	Less Than 50%
Please note predicted performance can change each quarte	r*	

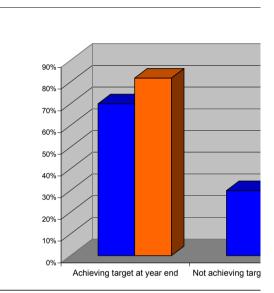


1	2	3	4	5	6	7	8	9
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30 June 07	Predicted Full Year Result
	The number of adults and older people receiving direct payments at 31 March per 100,000 population aged 18 years or over (age standardised by age groups)	Social Services for Adults	Quarterly Numerical	Rise	40.00	95.00	44.93	95.00

Comments	This indicator has been rebanded by national government in order to refit the lowest banding and would fail to meet the key threshold set of 60 per target for performance. Current performance for quarter 1 and into quart small items of equipment and is currently exploring the possibility of app	⁻ 100,000 population er 2 suggests that ⁻	on. The servio the service is	ce has reflected t s on an appropria	the higher nat ite trajectory t	ional expectat o meet this tar	ions and the n get and shoul	eed to meet se d surpass the l
BV-56 CP-SSA50 D54	Percentage of items of equipment delivered within 7 working days.	Social Services for Adults	Quarterly %	Rise	89.00	89.00	89.91	89.91
Comments	Evidence of recording issues now resolved following issuing of new guid	ance. Likely to ach	ieve top rate	d CSCI banding	(85 or higher)			
BV-195 D55	Acceptable (DH) waiting times for assessment	Social Services for Older People	Quarterly %	Rise	82	85	82	85
Comments	Although performance appears to have remained constant during this qu	arter, revised busi	ness process	ses especially rel	ating to Disab	ility Service T	eams, will resu	ult in improved
BV-196 D56	Acceptable (DH) waiting times for care packages	Social Services for Older People	Quarterly %	Rise	77	85	79	85
Comments	Poor performance is traceable to individual Disability Service Teams. Th There are uncertainties about recording which are likely to lead to report			C C				2

City Development Quarter 1 Performance Report

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end based on Predicted Full Year Result	82%	70%
Percentage of indicators not achieving target at year end based on Predicted Full Year Result* (This includes any amber traffic lights due to a tolerance level being set)	18%	30%
Percentage of indicators showing a year on year improvement based on Predicted Full Year Result*	64%	50%
Percentage of indicators showing a year on year decline based on Predicted Full Year Result*	36%	40%
Percentage of indicators in All England Top Performance Range based on Predicted Full Year Result*	33%	33%
Percentage of indicators in All England Bottom Performance Range based on Predicted Full Year Result*	11%	11%
Please note predicted performance can change each quarte	r*	



1	2	3	4	5	6	7	8	9
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30 June 07	Predicted Full Year Result
	a. The number of visits/enquiries/website hits to museums per 1,000 population.	Museums and Galleries	Quarterly Numerical	Rise	942	935	185	1,156

	The Service is going through profound change through to August 2008 when the new museum opens. Target setting is very difficult in this period of transition, but the ambition c raising the figures.
Comments	The quarter 1 result demonstrates how the closure of the Art Gallery for redevelopment throughout this quarter has reduced the number of physical visits. The result has also b varying periods of time. In relation to internet visits, the websites are also of poor quality and the service is working with the council web team to pilot a completely new approacl user experience.
	The predicted annual result exceeds the target and upper tolerance, taking account of increased uptake at the Art Gallery from the end of quarter 1.
	Data quality has been set to amber for this indicator to reflect the difficulty in accurately measuring footfall at cultural facilities, many of which are free of charge. The service is c

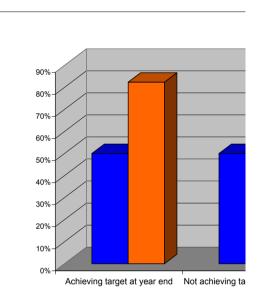
i -	The number of these visits that were in person per 1,000 penulation	Museums and	Quarterly	Rise	534	530	85	646
	The number of those visits that were in person per 1,000 population	Galleries	Numerical	Rise	554	530	65	040
	The closure of the Art Gallery during this period, which normally sees high which suffered a lengthy closure and resulted in the loss of one of their for activities very difficult.							
Comments	It is anticipated that the reopening of the Art Gallery and the opening of the floods may make it more difficult for the service to achieve this level.	ne Discovery Cent	re will mean	that the visitor fig	gures will reco	over by the end	l of the year, a	ind on this bas
	Data quality has been set to amber for this indicator to reflect the difficulty conducting an annual sample of physical visitor numbers.	/ in accurately me	asuring footf	all at cultural faci	lities, many of	f which are free	e of charge. T	he Service is
BV-170c	The number of pupils visiting museums and galleries in organised school groups	Museums and Galleries	Quarterly Numerical	Rise	26,151	27,900	5,595	26,026
	Q1 figure demonstrates the problems caused by the restructure which ha	s been heavily de	layed. This l	nas resulted in va	acancies not b	eing replaced	, with only one	e Education Of
	The restructure has now commenced, however due to the length of time i	it may take to rec	uit into tho w	agent advections				
Comments	annual performance falls below the target and lower tolerance.				i posts, the pr	OCESS IS NOT III	kely to be com	iplete until Spi
Comments		-						
	annual performance falls below the target and lower tolerance. In relation to target setting, it should be noted that there is a maximum nu	-						
	annual performance falls below the target and lower tolerance. In relation to target setting, it should be noted that there is a maximum nu each site.	mber of school gr Museums and Galleries	oups that car Quarterly Numerical	n be accommoda Rise	ated due to the	e number of sc 383,000	chool days ava	ilable in the y
Comments LKI-MG1 Comments	annual performance falls below the target and lower tolerance. In relation to target setting, it should be noted that there is a maximum nue each site. Total number of visits to museums & galleries	Museums and Galleries due to flooding, ir	Quarterly Numerical ncluding Thwa	n be accommoda Rise aite Mills where o ds the very end o	384,346 384,146 one of their for	e number of sc 383,000 ur major annua and the new I	61,523 al events was	uilable in the yestimate the second state of t
LKI-MG1	 annual performance falls below the target and lower tolerance. In relation to target setting, it should be noted that there is a maximum nue each site. Total number of visits to museums & galleries The quarter 1 figure takes account of the closure of a number of facilities The quarterly result also reflects the closure to general visitors of the Art of anticipated, and it is expected that the remainder of the year will show the set of the set of	Museums and Galleries due to flooding, ir Gallery which re-ce full effects of bot	Quarterly Numerical ncluding Thwa opened towar th of these ne	n be accommoda Rise aite Mills where o ds the very end o ew openings. An	384,346 384,346 one of their for of the quarter, nual predicted	e number of sc 383,000 ur major annua and the new f d results are ex	61,523 al events was Discovery Cer	462,343 462,343 cancelled. htre which has rease once the

Comments	Figures to end of quarter 1 are 915 out of 963 brownfield housing comple	tions (gross) Bro	ownfield comp	eletions continue	to run at a hi	gh level in line	with UDP poli	cy which is to
BV-109a CP-PL50 CPA E2	Percentage of planning applications determined in line with the Government's new development control targets to determine a) 60% of major applications in 13 weeks	Planning	Monthly %	Rise	61.01	60.00	62.50	63.00
Comments	Targets have been set to match the Government's published targets and and will undertake the complex major casework supported by some outso							
BV-109b CP-PL50, CPA E2	Percentage of planning applications determined in line with development control targets to determine b) 65% of minor applications in 8 weeks.	Planning	Monthly %	Rise	69.89	65.00	82.09	70.00
Comments	Targets have been set to match and maintain the Government's published	d targets.						
BV-109c CPA-E2	Percentage of planning applications determined in line with development control targets to determine c) 80% of other applications determined within 8 weeks	Planning	Monthly %	Rise	83.58	80.00	88.51	85.00
Comments	Targets have been set to match and maintain the Government's published	d targets.						
BV-204 CPA-E42	The percentage of appeals allowed against the authority's decision to refuse on planning applications	Planning	Monthly %	Fall	37.4	30.0	44.7	40.0
Comments	In the last month 12 out of 19 appeal decisions were allowed, contrary to The continued performance of this indicator represents the significant time decision can vary from a number of weeks to a number of months, depen will be a significant timelag after the compulsory training for members and	e delay inherent v ding on the comp	vithin the appolexity and form	eals process. T m of the appeal	(there may be	a public enqu	iry, or written r	epresentation
BV-205 CP-PL51 CPA- E43	Quality of the planning services checklist	Planning	Quarterly %	Rise	N.A.	N.A.	See Comments	See Comments

Comments	It is not currently possible to set a target for or report the progress of this in Planning Service accessibility against a pre-defined list). A charter for mathis indicator. Resourcing issues mean that we cannot provide pre application advice for progressed.	ajor development	applications, o	currently in draf	t, will be imple	mented by Ma	rch 2008, focu	sing on the m
	If the existing methodology is used the result for Quarter One is 77.7% an	d the 06/07 Year	End Result w	ould be 72.2%,	these results	will be confime	ed when the gu	idance has be
CP-CU50b LKI-SP9c LAA EDE23b	Visits to the City Council's cultural facilities - Sport & Active Recreation	Sport	Quarterly Numerical	Rise	4,152,075	4,100,000	1,042,318	4,130,000
Comments	In 2006/07 the service achieved a result of 4,152,075 visitors to sports fac 4,100,000 is higher than the previous years target but lower than the actu caution regarding the service's ability to maintain the exceptional levels of	al result to accou						
		Bodyline subscri	ptions seen in	1 2006/07 throug	gh to the 2007	•		e of competitic
BV-165 CPA-E16	The percentage of pedestrian crossings with facilities for disabled people	Traffic	ptions seen in Quarterly %	n 2006/07 throug Rise	gh to the 2007 77.3	•	77.3	84.0
CPA-E16		Traffic Management the quality of the	Quarterly %	Rise g this indicator.	77.3 There is an a	/08 year end. 82.1	77.3	84.0

City Services Quarter 1 Performance Report

07/08 Result to Date	2006/07 Result
82%	50%
18%	50%
71%	63%
29%	32%
19%	11%
13%	21%
	to Date 82% 18% 71% 29% 19%



1	2	3	4	5	6	7	8	9
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30 June 07	Predicted Full Year Result
	Percentage of household waste arisings which have been sent by the authority for recycling	Refuse Collection & Waste Management	Quarterly %	Rise	15.83	18.07	17.37	18.07

Comments	The increase in tonnage can be attributed to an increase in timber tonnes on the previous year as a result of a new timber contract, and an increase in the amount of glass being								
IL PA-En	Total tonnage of household waste arisings which have been sent by the authority for recycling	Refuse Collection & Waste Management	Quarterly Numerical	Rise	53,486.00	61,435.00	15,463.00	61,435.00	
Comments	The increase in tonnage can be attributed to an increase in timber tonnes	on the previous y	/ear as a resu	ult of a new timbe	er contract, ar	nd an increase	in the amoun	of glass being	
	The percentage of household waste sent by the authority for composting or treatment by anaerobic digestion	Refuse Collection & Waste Management	Quarterly %	Rise	6.47	7.39	8.74	7.39	
Comments	The amount of waste composted is increasing due to the garden waste pi	lot currently unde	rway. Overall	l, the authority ha	as recycled ar	nd composted	over 26% of it	s waste during	

BV-82b(ii)	The tonnage of household waste sent by the authority for composting or treatment by anaerobic digestion	Refuse Collection & Waste Management	Quarterly Numerical	Rise	21,845.00	25,125.00	7,785.00	25,125.00
Comments	The amount of waste composted is increasing due to the garden waste pi	ilot currently unde	erway. Overall	l, the authority h	as recycled ar	nd composted	over 26% of it	s waste during
BV-82c(i)	Percentage of the total tonnage of household waste arisings which have been used to recover heat, power and other energy sources	Refuse Collection & Waste Management	Quarterly %	Rise	0.53	0.02	0.44	0.44
Comments	The slight increase in the amount of waste disposed of in this way is due	to a particular cor	ntractor who c	obtains energy fi	rom waste thro	ough the re-pro	ocessing of SC	ORT rejections.
BV-82c(ii)	Tonnage of household waste arisings which have been used to recover heat, power and other energy sources	Refuse Collection & Waste Management	Quarterly Numerical	Rise	1775.00	72.00	392.00	392.00
Comments	The slight increase in the amount of waste disposed of in this way is due	to a particular cor	ntractor who c	obtains energy fi	rom waste thro	ough the re-pro	ocessing of SC	RT rejections.
BV-82d(i) CP-RC52	Percentage of household waste arisings which have been landfilled	Refuse Collection & Waste Management	Quarterly %	Fall	77.09	74.52	73.45	74.52
Comments	The reduction in the amount of waste landfilled compared to the same pe	riod last year can	be attributed	to the increase	in the amount	of composting	and recycling	undertaken a
BV-82d(ii)	The tonnage of household waste arisings which have been landfilled	Refuse Collection & Waste Management	Quarterly Numerical	Fall	260,416.00	253,357.00	64,401.00	253,357.00
Comments	The reduction in the amount of waste landfilled compared to the same pe	riod last year can	be attributed	to the increase	in the amount	of composting	and recycling	undertaken a
BV-84a CPA-E26	Number of kilograms of household waste collected per head of population	Refuse Collection & Waste Management	Quarterly KG	Fall	467.2	467.2	123.1	467.2
Comments	YTD Leeds is generating less waste whilst increasing the amount of recy	cling and compos	ting undertake	en.				

BV-84b	Percentage change from the previous financial year in the number of kilograms of household waste collected per head of population	Refuse Collection & Waste Management	Quarterly %	Fall	1.08	0.01	-1.39	0.01
Comments	YTD Leeds is generating less waste whilst increasing the amount of recy	cling and compos	ting undertake	en.				
BV-91 CPA-E7A	Percentage of population resident in the authority's area serviced by a kerbside collection of recyclables	Refuse Collection & Waste Management	Quarterly %	Rise	92.4	95.0	92.7	92.7
Comments	The service is currently investigating why some households do not have With regard to data quality issues, currently there are concerns over the			,				

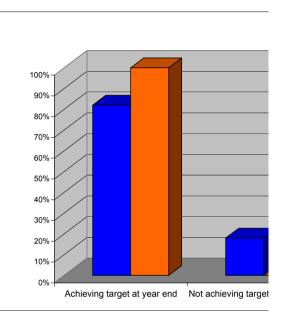
	Percentage of households resident in the authority's area served by a kerbside collection of at least two recyclables	Refuse Collection & Waste Management	Quarterly %	Rise	92.4	95.0	92.7	92.7
Commonto	The service is currently investigating why some households don't have ac With regard to data quality issues, currently there are concerns over the r			,				-
E4 LAA-	The proportion of relevant land and highways (expressed as a percentage) that is assessed as having combined deposits of litter and detritus that fall below an acceptable level	Street Cleansing	Quarterly %	Fall	17.3	16.0	See Comments	See Comments
Comments	The surveys conducted to calculate this performance indicator are perform	ned every 4 mon	ths. As such,	the first survey c	l Iuring this fina	I Incial year will	be completed	in July and the
	The proportion of relevant land and highways (expressed as a percentage) from which unacceptable levels of graffiti are visible	Street Cleansing	Quarterly %	Fall	6	7	See Comments	See Comments
Comments	The surveys conducted to calculate this performance indicator are perform	med every 4 mon	ths. As such,	the first survey of	luring this fina	incial year will	be completed	in July and the
	The proportion of relevant land and highways (expressed as a percentage) from which unacceptable levels of fly-posting are visible	Street Cleansing	Quarterly %	Fall	1	1	See Comments	See Comments
Comments	The surveys conducted to calculate this performance indicator are perform	med every 4 mon	ths. As such,	the first survey c	luring this fina	incial year will	be completed	in July and the
	The year-on-year reduction in the total number of incidents and increase in total number of enforcement actions taken to deal with fly tipping	Street Cleansing	Quarterly Level	Fall	3	2	1	2
	The council's performance on this indicator has improved from 'good' to 'w Comparing Q1 2006/07 to Q1 2005/06, this year the council has reduced available this year.				-			
	Percentage of new reports of abandoned vehicles investigated within 24 hours of notification	Street Cleansing	Quarterly %	Rise	92.54	92.50	86.24	92.50

Comments	In terms of data quality, there are concerns with regard to the way Insight and it is expected that these concerns will be resolved shortly.	t reports on this p	erformance in	dicator, the nur	nber of admini	stration errors	occurring, and	d the way som
BV-218b LAA-SSC57	Percentage of abandoned vehicles removed within 24 hours from the point at which the authority is legally entitled to remove the vehicle	Street Cleansing	Quarterly %	Rise	92.17	90.00	72.73	90.00
Comments	Performance on this indicator has been affected by the recent floods. Do sharp increase in urgent work. The service is currently working with them Data Quality issues in terms of admin errors and reporting on Insight as r	to address these	issues.					

BV-215a	The average number of days taken to repair a street lighting fault which is under the control of the local authority	Street Lighting	Quarterly Days	Fall	12.11	5.00	4.77	5.00
	Reported performance on this indicator should be considered in relation t	to the work curren	tly being und	ertaken by the P	erformance &	Communicati	ons Team, Inte	ernal Audit, the
Comments	Concerns regarding the calculation of this indicator and the supporting do June's figures are complete.	ocumentation used	l have been r	raised previously	and the work	required to re	solve these is	sues is ongoin
	We aim to move from 'significant concerns' to 'minor concerns' by Q3.							
BV-215b	The average time taken to repair a street lighting fault where response time is under the control of a Distribution Network Operator (DNO)	Street Lighting	Quarterly Days	Fall	27.87	14.00	24.48	14.00
	The high number of days is due to a number of jobs that had been logged next quarters performance should improve significantly.	d onto the system	some time a	go and, for variou	us reasons, w	ere not closed	off. SEC have	e worked with `
Comments	Reported performance on this indicator should be considered in relation t	to the work curren	tly being und	ertaken by the P	erformance &	Communicati	ons Team, Inte	ernal Audit, the
	Concerns regarding the calculation of this indicator and the supporting do	ocumentation used	l have been r	raised previously	and the work	required to re	solve these is	sues is ongoin

Children and Young People Quarter 1 Performance Report

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end based on Predicated Full Year Result	100%	82%
Percentage of indicators not achieving target at year end based on Predicted Full Year Result* (This includes any amber traffic lights due to a tolerance level being set)	0%	18%
Percentage of indicators showing a year on year improvement based on Predicated Full Year Result*	75%	83%
Percentage of indicators showing a year on year decline based on Predicated Full Year Result*	17%	17%
Percentage of indicators in All England Top Performance Range based on Predicated Full Year Result*	50%	17%
Percentage of indicators in All England Bottom Performance Range based on Predicated Full Year Result*	0%	33%



1	2	3	4	5	6	7	8	9
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30 June 07	Predicted Full Year Result
	Percentage of young people aged 13-19 gaining a recorded outcome compared to the percentage of young people who participate in youth work in the local authority area.	Early Years and Youth Service	Quarterly %	Rise	N.A.	54	See Comments	See Comments

Comments	Performance has not been reported for quarter 1 as data quality issues re is based on the guidance from the Audit Commission and from consultation on recorded outcomes, and therefore the service is reliant upon manual In order to establish a realistic final result for year end 2006-07, the corporand help the service further develop the processes of recording youth wo	on with youth worl counts to calculate prate Policy and Po	< colleagues, this PI, with erformance li	however, there i a significant amo mprovement Tea	s still some wount of duplication of duplication of a statement of the sta	ork to do to en ation likely to h aking a sample	nbed this defir ave affected t audit which v	hition across al he result in 20 vill produce the
BV-221b	Percentage of young people aged 13-19 gaining an accredited outcome compared to the percentage of young people aged 13-19 participating in youth work'.	Early Years and Youth Service	Quarterly %	Rise	22	30	2	30
Comments	The result for this indicator is calculated using information from the Youth that have yet to be entered onto the system coupled with a seasonally lo addressed in Quarter two with the introduction of a new MIS in quarter 3,	w trend of accredit	ation during	the quarter one r	nonths. It is a	nticipated that	quarter two w	ill see an incre
CP-EY50a LKI-EY3a	Number of families supported with childcare, including before and after school clubs where parents are in work	Early Years and Youth Service	Quarterly Numerical	Rise	1,724	2,140	1,174	2,140
Comments	As agreed with the Performance Team, the reported figure represents tw through extra capacity being made available with 8 new centres due to o							
CP-EY50b LKI-EY3b	Number of families supported with childcare including before and after school clubs where parents are in work based learning, training or further education.	Early Years and Youth Service	Quarterly Numerical	Rise	470	583	321	583
Comments	As agreed with the Performance Team, the reported figure represents tw through extra capacity being made available with 8 new centres due to o education/training.			,		0		,
CP-EY51a LKI-EY2a	Number of places in children's centres	Early Years and Youth Service	Quarterly Numerical	Rise	1796	2231	1796	2231
Comments	At present there have been no changes to the number of children centre be carried out during Q2/Q3.	places since the e	nd of Q4 200	06-07. Some cor	icerns have b	een raised reg	arding the def	finition of the ir
CP-EY52 LKI-EY6	Percentage of schools offering FFIP (Fully Flexible Integrated Provision)	Early Years and Youth Service	Quarterly %	Rise	N.A.	60	28	60

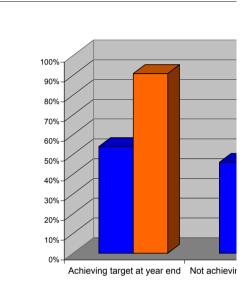
Comments	This is a new indicator for 2007-08, and it links to a government statutory be operating this provision by April 2008. Following slow take up in quar as visits and presentations to schools to encourage them to change their some concerns due to the change in definition for this inidicator. The Pol information is now produced is appropriate.	ter 1, performance arrangements in I	in quarter 2 ine with the r	is expected to in new statutory req	crease as a r uirements. T	esult of trends here is a comr	for greater tal nitment from o	ke up in advand certain schools
LKI-YS1 CP-YS50	The level of reach into the resident 13-19 population (against a benchmark of 25%)	Early Years and Youth Service	Quarterly %	Rise	47.2	25.0	10.3	25.0
Comments	The result for this indicator is calculated using information from the Youth accreditations for the summer months. Significant concerns regarding Da							
BV-43a CYPP-BeH17	Percentage of proposed statements of special educational need issued by the authority in a financial year and prepared within 18 weeks excluding exceptions under the Education (Special Educational Needs) (England) (Consolidation) Regulations 2001	SEN and School Attendance	Monthly %	Rise	100.0	97.0	100.0	100.0
Comments	Improvements to the statementing process including a strengthening of p	partner engagemei	nt are continu	iing to maintain p	performance a	at 100% and o	n target. Inclu	ides 33 statem
BV-43b CYPP-BeH18	Percentage of proposed statements of special educational need issued by the authority in a financial year and prepared within 18 weeks including 'exceptions' set out in the Education (Special Educational Needs) (England) (Consolidation) Regulations 2001	SEN and School Attendance	Monthly %	Rise	88.4	83.9	93.8	93.8
Comments	Ongoing improvements to the statementing process have resulted in qua	arter one performa	nce being ab	ove target and a	oove last yea	rs year end pe	rformance. In	cludes 49 state
CYP-EnA6	The proportion of schools that were scored 2 or better by OfSTED for overall effectiveness.	School Improvement	Quarterly %	Rise	59	63	54	64
Comments	This performance is volatile being dependent on the cohort of schools in of the whole year with the potential for significant change as the no. of in performance. As such it reflects the collective contribution of all school i and the Education Leeds strategic plan outlines key improvement activiti based on the degree of risk; and the development of primary and second	spections increase mprovement relate es for the current y	s. To empha d activity and ear. Addition	sise this includin I the wider contri ally, planned act	g the next five bution of all c ions relating	e inspection re hildren¿s serv to Ofsted inspe	ports publishe ices activity. ections include	ed has improve The school imp e: termly semin
BV-161 CP-CF54 A4	The ratio of the percentage of those young people who were looked afte on 1st April in their 17th year (age 16) who were engaged in education, training or employment at the age of 19 to the percentage of young people in the population who were engaged in education, training or employment at the age of 19.	r Social Services for Children & Families	Quarterly %	Rise	0.87	0.90	0.90	0.90

Comments	This continues at a high level of success, however, there are problems with offenders who get custodial sentences, and young people who were in care in their 17th year but we more, so at the time, were not eligible for Pathway Planning. Problems also occur where contact is not maintained, as these young people can be difficult to trace.
----------	--

UTPIS	The percentage of child protection cases which were reviewed regularly as a percentage of those cases that should have been reviewed during the year.	Social Services for Children & Families	Quarterly %	Rise	98	100	99	100
• • •	The Child Protection Team have put a number of new systems in place means the day asking that core group members send deputies if unable to attend					licator e.g. ens	suring Review	s are booked a
Comments	These have been very largely successful, and any exceptions have been the year (3 children are in one family). The delay of the reviews were by 1		itable to hum	an error or extrei	mes of staff u	navailability. A	t the end of the	e first quarter (
CP-CF56 C23	The number of children who ceased to be looked after during the year as a result of the granting of an adoption or special guardianship order, as a percentage of the number of children looked after at 31st March (excluding unaccompanied asylum seekers) who had been looked after for 6 months or more on that day.		Quarterly %	Rise	7.9	8.0	6.8	8.0
Comments	This is an ambitious target but if successful will help towards the Departm After three months of this year 22 adoption and special guardianships ord increases in the numbers of LAC since this time will reduce the percentag This keeps us on target for achieving the higher indicator of 8%. Tempora	lers have been m ge which this indic	ade for this g ator measure	roup of children t es.	hus projectinę	g an annual nu	mber of 88. T	his number wil
	Increase the take up of cultural and sporting opportunities amongst 5-19 year olds - S&AR	Sport	Quarterly Numerical	Rise	1031050	1000000	276597	1030000
Comments	The result for Q1 06/07 was 257,298, this years result for Q1 was 7.5% h performance indicates that the target should be exceeded by around 30,0	-	•			it the majority	of sites and ar	n extra 11,985

Environment and Neighbourhoods Quarter 1 Performance Report

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end based on Predicated Full Year Result	91%	54%
Percentage of indicators not achieving target at year end based on Predicted Full Year Result* (This includes any amber traffic lights due to a tolerance level being set)	9%	46%
Percentage of indicators showing a year on year improvement based on Predicated Full Year Result*	82%	68%
Percentage of indicators showing a year on year decline based on Predicated Full Year Result*	9%	24%
Percentage of indicators in All England Top Performance Range based on Predicated Full Year Result*	19%	19%
Percentage of indicators in All England Bottom Performance Range based on Predicated Full Year Result*	25%	19%



1	2	3	4	5	6	7	8	9
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30 June 07	Predicted Full Year Result
BV-126	Domestic burglaries per 1,000 households	Community Safety	Monthly Numerical	Fall	25.40	22.30	6.10	24.30

Comments	YTD=1974 up 6.9% against previous year, equivalent to 127 more offer in the community. What can be evidenced is a rise in community pena Integrated Offender Management process and aligned with the Drug Int historical (05/06). Analysis of data for Q1 (2007/08) shows that Leeds is	Ity sentences and ervention Program	early prison rel me begins to s	eases. This ha	as required the	Police and the	Probation Se	ervice to manag
BV-127 a	Violent crime per year, 1000 population in the Local Authority area.	Community Safety	Monthly Numerical	Fall	23.80	22.90	5.60	22.60
Comments	YTD=4083 down 13.8% against previous year, equivalent to 654 fewer Programme in the city centre - examples of good practice from this Prog							
BV-127 b	Robberies per year, per 1000 population in the Local Authority area.	Community Safety	Monthly Numerical	Fall	2.30	2.20	0.50	2.20
Comments	YTD=382 up 31.7% against previous year, equivalent to 92 more offend accordance with Home Office counting rules, to demonstrate an offence young people on young people robberies (mobile phones and portable of (2007/08) shows that Leeds is ranked 3rd in the core city position.	of robbery is now	wider than pre	viously and as	a consequent	e the Police n	ow record mo	re offences as

BV-128	Vehicle crimes per 1,000 population	Community Safety	Monthly Numerical	Fall	17.30	16.50	3.70	14.70	
Comments	YTD=2658 down 15.6% against previous year, equivalent to 490 fewer or partially be explained by improvements to vehicle security and the trend i								
BV-174 CP-CS1	The number of racial incidents recorded by the authority per 100,000 population	Community Safety	Quarterly Numerical	Rise	183.10	256.94	See Comments	See Comments	
Comments	YTD: CED=46, CityS=32, CorpS=0, Dev=3, L&L=2, N&H=0, SS=1, West North Homes=11, East North Homes= 24, Aire Valley Homes=0, Dept.unknown=3 Total=122. Awaiting are low and a rate would be misrepresentative. A year end prediction will be provided in Q2. Currently LCC is developing a multi-agency hate crime reporting form and developing a business case for introducing a hate crime database. An improvement plan to ensure th action taken is being put in place. Targets for each department will be set and reported corporately.								
BV-175 CPA-H19	The percentage of racial incidents that resulted in further action	Community Safety	Quarterly %	Rise	93.96	98.00	See Comments	See Comments	
Comments	YTD = Of the 122 incidents reported to LCC departments, 100% have resend prediction will be provided in Q2. A target of 98% has been set to all						Leeds. A Q1	figure has not	
BV-225	Action against domestic violence (DV) provision and effectiveness of LA services designed to help victims of DV and prevent DV	Community Safety	Quarterly %	Rise	100.0	100.0	100.0	100.0	
Comments	All actions have been achieved - by the end of 2006/07								
CP-CS50 LAA-SSC8 PSA1	Reduce overall crime levels in Leeds by 35% by 2008	Community Safety	Monthly %	Fall	-23.60	-35.00	-25.50	-27.50	
Comments	YTD=-25.5% (13572) down 10.1% against previous year, equivalent to 1 centre - examples of good practice from this Programme will be rolled ou								
BV-217 CP-EN51	Percentage of pollution control improvements to existing installations completed on time.	Environmental Health	Quarterly %	Rise	99	90	94	90	
Comments	Central Government set a target of achieving 90% pollution controls, which therefore not necessarily a good measure of our performance. We are the								

LKI-EH8 CPA-H18	Percentage of private sector homes vacant for more than 6 months	Environmental Health	Quarterly %	Fall	2.39	2.69	2.34	2.14
Comments	CPA indicator Mid threshold. (When the deprivation adjustment is applied	l result is 0.68). In	iternal audit a	re currently audi	ting this indica	ator and have	identified som	e reporting iss
BV-183b CPA-H15	The average length of stay in hostel accommodation of households which include dependant children or a pregnant woman who are unintentionally homeless and in priority need	Homeless and Advisory Service	Monthly Weeks	Fall	0	0	0	0
Comments	CPA - Upper threshold. No temporary accommodation provision in Leeds that meets the definition	n of hostel accom	modation for	families, therefor	e performanc	e will remain t	ne same.	
BV-213 CPA-H24	Number of households who considered themselves as homeless, who approached the local housing authority's housing advice service(s), and for whom housing advice casework intervention resolved their situation.	Homeless and Advisory Service	Monthly Numerical	Rise	1	3	1	3
Comments	On target - Preventions including Assured Shorthold Tenancies (ASTs) -	above target of 4	0 per month i	in June to 62. Or	igoing work b	eing done to re	educe parenta	l evictions.

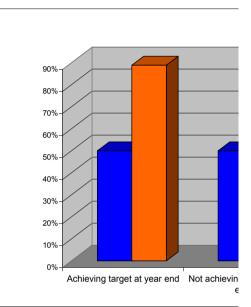
CP-HAS50	Reduce the number of homeless people in Leeds per 1000 households, as defined by the Council.	Homeless and Advisory Service	Monthly Numerical	Fall	5.30	5.23	1.17	5.23
Comments	On target - Focussing service on Prevention and Options will enable furth	er achievement.						
BV-184a CP-HM51 CPA-H1	The proportion of local authority homes which were non-decent at 1st April 07.	Housing Management	Monthly %	Fall	39	33	35	33
Comments	Performance is currently being reported from Manifold, PIMMs and LEH or by 2010, and any decency gap - the outcome of this exercise is due at the					pected to imp	ove during 07	08 as scheme
BV-184b CPA-H2	The percentage change in the proportion of non-decent LA homes which are not decent between 1st April 2007 and 1st April 2008	Housing Management	Monthly %	Rise	14.1	40.0	0.6	40.0
Comments	As BV184a							
BV-212 CPA-H8	Average time taken to re-let local authority housing.	Housing Management	Monthly Days	Fall	41 - Provisional	32	28	32
Comments	KPMG are currently in the process of auditing this indicator. A few minor i this indicator to increase over the year. The ALMO Performance and Poli							
BV-63 CP-HM52 LAA-HCOP21	Energy Efficiency - the average SAP rating of local authority owned dwellings	Housing Management	Quarterly Numerical	Rise	65	67	65	67
Comments	There has been a change to SAP 2005 calculation methodology using tak using this new methodology now to avoid a significant impact later in the		When this m	ethodology com	l es in fully in O	ctober it will s	ee many local	authorities loo
BV-66a CPA-H6	Rent collected by the local authority as a proportion of rents owed on Housing Revenue Account (HRA) dwellings.	Housing Management	Monthly %	Rise	96.7	97.0	94.4	97.0
Comments	Trend analysis shows that performance tends to improve during the year, direct debit payments were not received in time for meeting the Q1 report							
BV-66b	The number of local authority tenants with more than seven weeks of (gross) rent arrears as a percentage of the total number of council tenants.	Housing Management	Monthly %	Fall	7.29	7.00	6.57	7.00

Comments	This indicator is affected by the processing of Housing Benefit claims wh	ich has recently in	nproved. So v	we expect to me	et the year en	d target of 7.0%	%.	
BV-66c	Percentage of local authority tenants in arrears who have had Notices Seeking Possession served	Housing Management	Monthly %	Fall	24.93	23.50	4.68	23.50
Comments	There has been a reduction in the number of NISPs served at the beginn August & September and January & February so whilst we are currently						revention actio	on been tak
BV-66d	Percentage of local authority tenants evicted as a result of rent arrears.	Housing Management	Monthly %	Fall	0.29	0.26	0.06	0.26
Comments	Performance is currently operating in the Mid quartile against 'All England	d' authorities and i	s on target.					
LKI-HMA4 CPA-H5	The average time taken to complete non-urgent responsive repairs	Housing Management	Monthly Days	Fall	12.7	11.0	8.3	11.0
Comments	CPA Upper threshold performance. While performance is well within targ	et for the start of t	he year this i	s because only o	orders raised v	within the curre	ent financial ye	ar are inclu

LKI-HMA7 CPA-H4	The percentage of urgent repairs completed within Government time limits	Housing Management	Monthly %	Rise	97	97	99	97
Comments	CPA Upper threshold performance. While performance is well within targ	et for the start of t	he year this i	s because only o	orders raised v	within the curre	ent financial ye	ar are include
BV-64 CP-PSH2 CPA-H23	The number of private sector dwellings that are returned into occupation or demolished as a direct result of action by the local authority	Private Sector Housing Strategy	Monthly Numerical	Rise	2377.00	1500.00	685.00	2000.00
Comments	There is an ongoing downward trend for long term empty properties throu circumstances the target of 1500 is being kept under review but current p The Revenues Division has advised that the charging of 100% council tar KPI performance.	rojections are tha	t we will be w	ell above target.				

Policy, Planning and Improvement Quarter 1 Performance Report

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end based on Predicated Full Year Result	89%	50%
Percentage of indicators not achieving target at year end based on Predicted Full Year Result* (This includes any amber traffic lights due to a tolerance level being set)	11%	50%
Percentage of indicators showing a year on year improvement based on Predicated Full Year Result*	30%	63%
Percentage of indicators showing a year on year decline based on Predicated Full Year Result*	60%	38%
Percentage of indicators in All England Top Performance Range based on Predicated Full Year Result*	N.A.	N.A
Percentage of indicators in All England Bottom Performance Range based on Predicated Full Year Result*	N.A.	N.A.



1	2	3	4	5	6	7	8	9
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30 June 07	Predicted Full Year Result
	Percentage of public telephone calls to the council that are answered (corporate contact centre).	Customer Services	Quarterly %	Rise	91.00	90.00	92.00	92.00

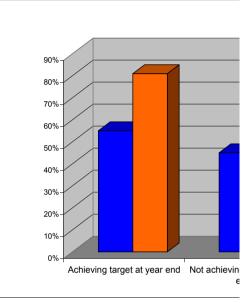
Comments	The comparative result for previous years is 84% (1.16m calls answered offered).	out of 1.38m offe	red) in 2005/06	, and 91% (1.3	m calls answe	ered out of 1.4	1m offered) in	2006/07, usinį
	Percentage of public telephone calls to the council that are answered (other high volume telephone contact).	Customer Services	Quarterly %	Rise	67.00	N.A.	49.00	50.00
Comments	The comparative result for previous years is 75% (675k calls answered o	ut of 901k offered	l) in 2005/06 ar	nd 76% (323k d	alls answered	out of 482 of	fered) in 2006/	07, using the p

CP - AS 51 c)	Percentage of public telephone calls to the council that are answered (total).	Customer Services	Quarterly %	Rise	85.00	90.00	79.00	79.00			
Comments	The comparative result for previous years is 81% in 2005/06 and 85% in 2006/07. This indicator was adjusted in April 2007 to cover the same range of services as other Custo previous years, the council based this indicator on a bundle of 25 telephone lines, taking 1.8m recorded calls a year, it now under the new definition covers 43 telephone lines, the results in 2007/08 superficially appear worse even though performance in key areas continues to improve, via ongoing improvements to services already in the corporate c and by improving services once they move into the corporate contact centre (such as Choice Based Lettings, approximately 70,000 calls offered a year, call answer rate increases and by improving telephone lines, such as Registrars (approximatelephone lines for which data relating to volumes and performance information is not yet available, although work is ongoing to improve data quality as a precursor for future performance in the performance in the performance in the performance is not yet available.										
CP-AS52	Improvement against this indicator is being managed by migrating current Percentage of enquiries to the council (in person and by telephone) that are resolved at first point of contact (FPOC)	ly poorly perform Customer Services	ing high volur Quarterly %	ne telephone se Rise	rvices to the c	corporate conta	act centre for in 79.00	mprovement. 80.00			
Comments	Changes were made to the substatus field in Contact Leeds on 25 April 2007 to provide more consistent and reliable management information on resolution at first point of contact reflect this change. A further Siebel update in July will correct a small error in the recording of the FPOC flag for certain values in the substatus field. Performance appears worse that the current methodology is more accurate, however, due to the difficulty of gathering accurate data we are looking into the value of continuing to measure this PI.										
CP-AS53	Percentage of public telephone calls to the council that are handled by a corporate contact centre	Customer Services	Quarterly %	Rise	67.00	80.00	81.00	81.00			
Comments	This PI is based on data for the Customer Strategy Principal Services List (CSPSL). Throughout Q1 data has not been collected by services for 11 out of the 38 lines included in June, data is missing for an additional 2 lines which were supplied in April and May for Vacancies and Elections. All of the lines where data is unavailable are non-contact centre on the result. The increase in performance from 2006/07 is due to the switchboard migrating to the corporate contact centre.										
CP-AS54	Volume of total transactions that are delivered through customer self- service	Customer Services	Quarterly Numerical	Rise	317,954.00	349,749.00	114,701.00	458,804.00			
Comments	There are data quality concerns with the online compliments and complaints figure, as there is suspected under-counting of the true figure. This issue has been passed to IT. Ju data that went to CMT. Added to PMS on 1 Aug 07.										
TS-E32	Trading standards, visits to high risk premises	Trading Standards	Quarterly %	Rise	100.00	100.00	19.00	100.00			
Comments	No Comments Supplied										
TS-E33a	Trading Standards - levels of business compliance - high risk premises	Trading Standards	Quarterly %	Rise	100.00	95.00	76.20	95.00			

Comments	The top quartile score is for 95% of businesses visited during the year to At the Beginning of the year the Business compliance Section collates a visited and that sufficient time is built in to carry out follow up visits prior t	list of High Risk p	remises which	are based on t	the LACORS r		-	
	This performance indicator is considered a key indicator for Joint Service	s and is subject to	close monito	oring at Monthly	monitoring me	eetings to ensu	ure that both 1	00% Inspectio
TS-E33b	Trading Standards - levels of business compliance - medium risk premises	Trading Standards	Quarterly %	Rise	100.00	95.00	60.20	95.00
Comments	The top quartile score is for 95% of businesses visited during the year to businesses are visited late in the year and found to be non-compliant the This performance indicator is considered a key indicator for Joint Service	re may not be suf	ficient time fo	Trading Stand	ards Officers t	hrough their a	ctions to bring	all business ba
TS-E33c	Trading standards - levels of business compliance - low risk premises	Trading Standards	Quarterly %	Rise	97.10	95.00	69.00	95.00
Comments	The top quartile score is for 95% of businesses visited during the year to businesses are visited late in the year and found to be non-compliant the							
	This performance indicator is considered a key indicator for Joint Service	s and is subject to	o close monito	oring at Monthly	monitoring me	eetings to ensu	ure that both 1	00% Inspectio

Resources Quarter 1 Performance Report

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end based on Predicated Full Year Result	81%	55%
Percentage of indicators not achieving target at year end based on Predicted Full Year Result* (This includes any amber traffic lights due to a tolerance level being set)	19%	45%
Percentage of indicators showing a year on year improvement based on Predicated Full Year Result*	67%	71%
Percentage of indicators showing a year on year decline based on Predicated Full Year Result*	29%	19%
Percentage of indicators in All England Top Performance Range based on Predicated Full Year Result*	19%	19%
Percentage of indicators in All England Bottom Performance Range based on Predicated Full Year Result*	6%	19%



Please note predicted performance can change each quarter*

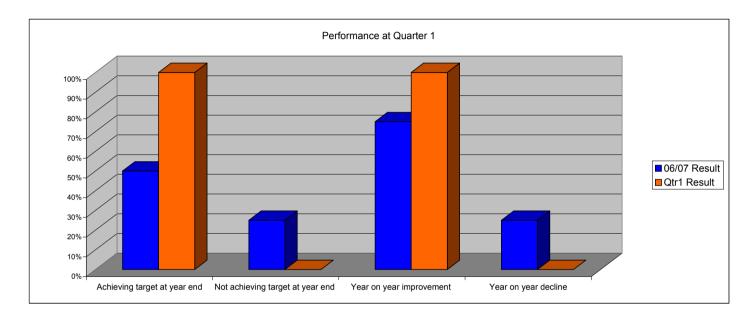
1	2	3	4	5	6	7	8	9
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30 June 07	Predicted Full Year Result
BV-76b	The number of fraud investigators employed by the local authority per 1,000 caseload	Benefits	Monthly Numerical	Rise	0.25	0.23	0.24	0.24

	Leeds City Council and Jobcentre Plus are investigating the feasibility of							
Comments	The proposal recognises the substantial overlap in casework that currentl team in respect of public perceptions around fraud investigation, consiste							
	The day-to-day management of counter-fraud activities will be lead by Jo members and senior officers and will lead on matters of strategy, policy, p					nagement Boa	rd consisting o	of senior LCC
BV-76c	The number of housing benefit and Council Tax Benefit (HB/CTB) fraud		1		Γ			
57-700	investigations carried out by the local authority per year, per 1,000 caseload	Benefits	Monthly Number	Rise	30.89	29.00	74.39	29.00
Comments	LBS are sifting out more of the cases which tend to result in no proof of fr changes are aimed at continuing to improve the success rate for fraud inv		better focus o	n cases where fi	raud is more l	ikely. The cas	es that do not	get investiga
BV-76d	The number of Housing Benefit and Council Tax Benefit (HB/CTB) prosecutions and sanctions, per year, per 1,000 caseload, in the local authority area	Benefits	Monthly Numerical	Rise	4.26	4.30	4.04	4.30
Comments	Where we are able to investigate more cases within 76c then this also m investigations are closed quicker and therefore this means that more case				ons, this indica	ator measures	the number of	sanctions the
BV-78a	Speed of processing: Average time for processing new claims	Benefits	Monthly Days	Fall	31.00	28.00	30.80	28.00
Comments	New Workflow software has been introduced to run alongside our Docum information needed to support the processing of their new claim. Workflo							
BV-78b	The average processing time taken for all written notifications to the local authority of changes to a claimant's circumstances that require a new decision on behalf of the authority	Benefits	Monthly Days	Fall	23.9	16.0	22.0	16.0
Comments	Due to the April uprating of social security benefits and annual rent increa addresses. In any case of a change of circumstances where there is mis which to provide this information.							
BV-79a	Accuracy of processing: Percentage of cases for which the calculation of the amount of benefit due was correct on the basis of the information available for the decision for a sample of cases checked post-decision.	Benefits	Quarterly %	Rise	99.0	98.6	98.4	98.6
Comments	No Comments Supplied	•	· · · ·		•	•	•	

BV-79bi	The amount of housing benefit overpayments recovered during the period being reported on as a percentage of HB deemed recoverable overpayments during that period	Benefits	Monthly %	Rise	72.68	73.50	74.30	73.50
Comments	At this point (end of quarter 1) it is difficult to predict whether year end ta	rgets will be met o	n collection.	However, perfor	mance at the	end of quarter	ີ 1 2007/08 is ເ	up on quarter 1
BV-79bii	Housing benefit overpayments recovered during the period as a percentage of the total amount of housing benefit overpayment debt outstanding at the start of the period plus the amount of HB overpayments identified during the period	Benefits	Monthly %	Rise	33.17	33.20	12.30	33.20
Comments	At this point (end of quarter 1) it is difficult to predict whether year end ta	rgets will be met o	n collection.	However, perfor	mance at the	end of quarter	[.] 1 2007/08 is ເ	up on quarter 1
BV-79biii	Housing benefit overpayments written off during the period as a percentage of the total amount of housing benefit debt outstanding at the start of the period plus the amount of housing benefit overpayments identified during the period	Benefits	Monthly %	Fall	7.17	7.00	2.80	7.00
Comments	Quarter 1 performance is running ahead of last years performance (whic adjustment to the expected out turn.	h as this is the leve	el of write off	is not good). W	e are currently	y analysing the	e reason for the	e increase in tł
BV-10	The percentage of non-domestic rates due for the financial year which were received by the authority (2003/2004)	Collection of Council Tax and Business Rates	Monthly %	Rise	98.58	98.60	33.50	98.60
Comments	At this point of reporting (end of quarter 1) it is difficult to predict whether	year end targets v	vill be met or	collection. How	vever, perform	ance at the er	nd of quarter 1	2007/08 is vei

BV-9	Percentage of Council Tax due for the financial year which were received in the year by the Authority (2003/04)	Collection of Council Tax and Business Rates	Monthly %	Rise	96.38	96.50	28.40	96.50
Comments	At this point of reporting (end of quarter 1) it is difficult to predict whether	year end targets v	vill be met on	collection. How	vever, perform	ance at the er	nd of quarter 1	2007/08 is vei
BV-8	The percentage of invoices for commercial goods and services that were paid by the authority within 30 days of such invoices being received by the authority.	Corporate Financial Services	Monthly %	Rise	91.65	92.00	91.30	92.00
Comments	On track to meet target. Creditor functions have been transferred from de will further improve this performance target.	epartments to the r	new shared s	ervice in the Bu	siness Suppor	t Centre. The	transfer of stat	ff had little imp
CP-FS50 LKI-F3	Achieve greater than 2.5% efficiency savings year on year	Corporate Financial Services	Quarterly £m	Rise	22.20	17.93	3.22	12.90
Comments	The target for the Authority for 05/6 to 07/8 totals £51.2m. To the end of these during the year.	06/7 the Authority	has achieved	d efficiencies to	alling £53.3, a	Iready in exce	ess of the 3 yea	ar target. Plan
BV-11a	The percentage of top 5% of earners that are women	HR	Quarterly %	Rise	36.47	38.00	36.18	36.18
Comments	See attached report.					•	1	
BV-11b	The percentage of top 5% of earners from black and minority ethnic communities	HR	Quarterly %	Rise	5.75	6.00	6.15	6.15
Comments	See attached report							
BV-11c	Percentage of top 5% of earners that are disabled (excluding schools)	HR	Quarterly %	Rise	3.60	4.00	3.60	3.60
Comments	See attached report.							
BV-12	The proportion of working days/shifts lost to sickness absence	HR	Monthly Days	Fall	12.00	11.50	2.70	10.80
Comments	Quarter 1 shows a reduction in working days lost due to sickness absence	ce. Sickness abse	nce rates do	usually show so	me seasonal	variation so th	ere could be s	ome increase
BV-14	The percentage of employees retiring early (excluding ill-health retirements) as a percentage of the total work force.	HR	Quarterly %	Fall	2.21	1.50	0.27	1.08

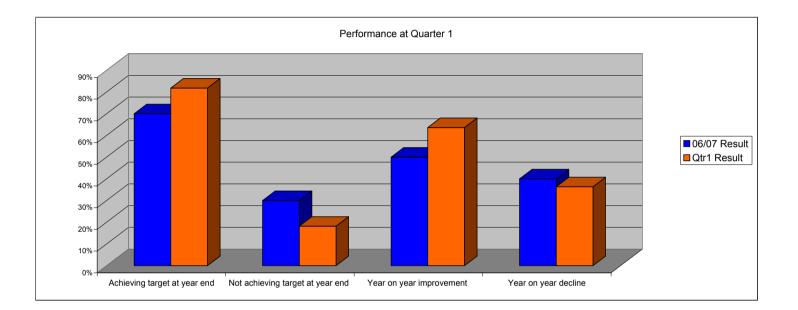
Comments	Major reduction due to bedding in of a new policy - likely to increase as mo	lajor reduction due to bedding in of a new policy - likely to increase as more staff go through new arrangements.									
BV-15	The percentage of employees retiring on grounds of ill-health as a percentage of the total workforce.	HR	Quarterly %	Fall	0.31	0.30	0.04	0.16			
Comments	No Comments Supplied										
BV-16a	The number of staff declaring that they meet the DDA disability definition as a percentage of the total workforce	HR	Quarterly %	Rise	3.16	3.50	3.15	3.15			
Comments	See attached report.										
BV-17a	Minority ethnic community staff as a percentage of the total workforce	HR	Quarterly %	Rise	7.00	7.50	7.19	7.19			
Comments	See attached report.		<u> </u>		1	1	1				



10	11	11a	11b	12	13	14
Year on Year Improvement Trend	All England Top Performance Range (Based on 2005/06 Year-End data)	All England Bottom Performance Range (Based on 2005/06 Year-End data)	All England Quartile Position	Core City Average (Based on 2005/06 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year-End data)	Data Quality Issues
↑	99.00	58	Middle	71.58	8	No concerns

ice available to people requiring social care services. Consequently, current performance would fall in ervice users expectations for greater levels of choice, by setting a very challenging and demanding key thresholds before quarter 2 ends. The Service has extended availability to service users requiring oach.

↑	91.00	82	Middle	85.32	3	No concerns			
1	84	72	Тор	71	6	Some concerns			
performance du	ring the rest of t	he year.							
Ť	92	83	Middle	83	4	Some concerns			
npleted will improve the timeliness of service delivery.									
n will improve this	S.								



10	11	11a	11b	12	13	14
Year on Year Improvement Trend	All England Top Performance Range (Based on 2005/06 Year-End data)	All England Bottom Performance Range (Based on 2005/06 Year-End data)	All England Quartile Position	Core City Average (Based on 2005/06 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year-End data)	Data Quality Issues
↑	958	133	Тор	2,093	8	Some concerns

of the service is to limit and manage the inevitable decline before improvements can have an impact in

een affected by flooding which has meant that all of the Museum and Gallery sites were closed for h to websites for services. This is due to be launched later in 2007-08, and is expected to improve the

considering options to improve confidence in the results.

↑	523	87	Тор	1,330	6	Some concerns
----------	-----	----	-----	-------	---	------------------

of opening hours due to flooding has further exacerbated this reduction, particularly at Thwaite Mills ⁱurthermore, the land and building have been badly contaminated by sewage, making the outdoor

is the predicted annual result exceeds the annual target and upper tolerance. However the impact of

considering options to improve confidence in the results recorded, including the possibility of

\downarrow	8,156	641	Тор	34,406	5	No concerns
--------------	-------	-----	-----	--------	---	----------------

ficer now remaining which significantly reduces the service's capacity to engage school groups.

ing 2008. As a result, and even taking into account of the recently re-opened Art Gallery, predicted

ar and the number of spaces for learning that can be offered on each visit according to the capacity of

↑ N.	A. N.A.	Blank	N.A.	N.A.	Some concerns
-------------	---------	-------	------	------	------------------

been open for pilot workshop sessions only. As such, performance in the first quarter is as impact of these openings are better understood, and current forecasted annual performance exceeds

considering options to improve confidence in the results recorded, including the possibility of

\downarrow	96.74	62.52	Middle	95.05	4	No concerns

prioritise developments on brownfield sites.									
ſ	74.90	57.08	Middle	64.73	7	No concerns			

abling us to deliver high quality development for the city. Senior Technical Officers are to be appointed port to maximise the capacity of professional officers.

ſ	81.07	69.00	Middle	75.36	5	No concerns
↑	91.39	83.37	Middle	85.46	7	No concerns
Ļ	25.0	36.1	Bottom	28.5	2	No concerns

to be lodged. Following this, the length of time taken by the Planning Inspectorate to come to a final s made for example). This, therefore, has a direct impact on the performance of this indicator; there mance will begin to improve.

	100.0	83.3	Blank	90.7	8	No concerns
--	-------	------	-------	------	---	----------------

ould be included in the count for this indicator, especially as regards the Pendleton Survey (survey of ost complex and large-scale developments. This will also have a bearing on future performance of

technical and resourcing issues and other improvements outlined in the strategic review are being

en received.

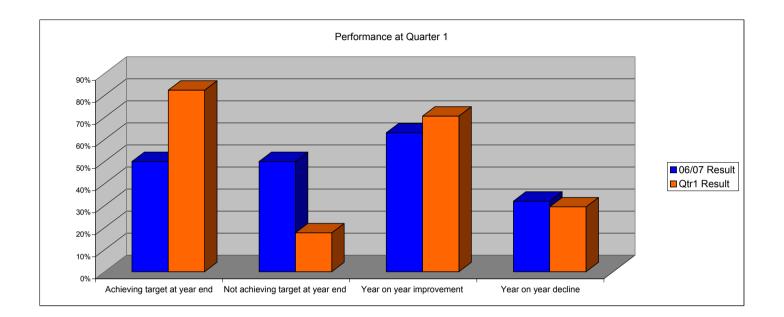
Ļ	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
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tyline memberships for the City Council's gym and swimming facilities. The target for 2007/08 of on in the City. The predicted performance for the year reflects good performance in the first period but

ſ	99.6	75.6	Middle	72.5	4	Some concerns
---	------	------	--------	------	---	------------------

crossings, and this is ongoing. It is anticipated that current funding secured will be sufficient to

:e is confident that an agreed programme of works will show an improvement in performance over the



10	11	11a	11b	12	13	14
Year on Year Improvement Trend	All England Top Performance Range (Based on 2005/06 Year-End data)	All England Bottom Performance Range (Based on 2005/06 Year-End data)	All England Quartile Position	Core City Average (Based on 2005/06 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year-End data)	Data Quality Issues
ſ	20.87	14.25	Middle	13.75	1	No concerns

g recycled.								
↑	15,126.10	6,140.14	Тор	32,330.58	1	No concerns		
3 recycled.	a recycled.							
↑	13.05	3.55	Middle	4.22	5	No concerns		
the last quarter	compared to 21	.91% during the	e same period	last year.				

ſ	8,770.30	1,823.31	Тор	9,767.06	3	No concerns
the last quarter	compared to 21	.91% during the	e same period	last year.		
↓	6.72	0.00	Middle	24.98	5	No concerns
The service wil	I continue to mo	nitor this.				
Ļ	13174.00	0.00	Middle	73265.76	5	No concerns
The service wil	I continue to mo	nitor this.				
¢	59.41	77.40	Middle	55.36	4	No concerns
s well as the fac	t that YTD the a	mount of waste	arising has red	duced.		
↑	53,892.20	187,764.00	Bottom	121,763.00	6	No concerns
s well as the fac	t that YTD the a	mount of waste	arising has red	duced.		
Ļ	394.0	480.0	Middle	458.7	4	No concerns
				1		

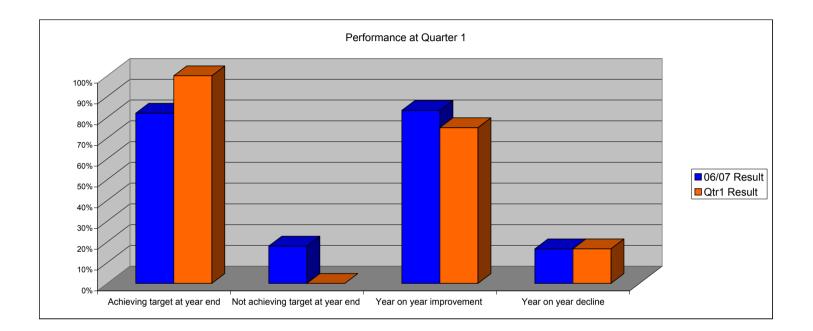
¢	-3.79	1.01	Middle	-2.99	5	No concerns				
¢	100.0	93.5	Bottom	90.2	4	Some concerns				
	no provision in the budget for a further increase in access to recycling. eased as the project progresses.									

¢	100.0	90.1	Middle	64.3	3	Some concerns			
provision in the	e budget for a fu	rther increase ir	access to rec	vclina.					
	 provision in the budget for a further increase in access to recycling. ased as the project progresses. 								
	8.8	21.0	Blank	18.1	5	No concerns			
						concerns			
e results will be a	e results will be available in mid August.								
	1	6	Blank	11	6	No concerns			
e results will be a	available in mid .	August.							
	0	2	Blank	3	1	No concerns			
						concerns			
e results will be a	available in mid .	August.							
↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns			
increase in the	increase in the number of enforcement actions undertaken.								
ent actions by 4	ent actions by 454.20% (2866 actions). This has been possible through the additional funding								

↓	96.64	73.00	Middle	75.93	3	Some concerns
---	-------	-------	--------	-------	---	------------------

e calls reported	by LCC to the p	olice call centre	have been ha	ndled. Each is	sue is being i	nvestigated	
\downarrow	95.00	61.11	Middle	74.22	5	Some concerns	
nire and have struggled to achieve the service levels agreed due to their depot being flooded and a							
xpect concerns	to be eased with	in the next quar	ter.				

1	3.43	6.69	Middle	5.03	7	Significant concerns	
LCC Contracts	Team and SEC						
g. The performance figures reported may be subject to minor change once the auditing of May and							
						Significant	
Î	14.03	33.77	Тор	28.71	1	concerns	
YEDL to put proc	cesses in place	to ensure that th	nis doesn't hap	pen again and	as such, we	expect that	
+ LCC Contracts Team and SEC.							
g.							



I	10	11	11a	11b	12	13	14
	Year on Year Improvement Trend	All England Top Performance Range (Based on 2005/06 Year-End data)	All England Bottom Performance Range (Based on 2005/06 Year-End data)	All England Quartile Position	Core City Average (Based on 2005/06 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year-End data)	Data Quality Issues
		59	29	Blank	47	6	Significant concerns

ate about the definition of a recorded outcome. The Youth Service has developed a definition which If the youth work providers for the Leeds area. Furthermore, the current MI system is unable to report 06-07.

∋ actual to be published in the Council Plan Addendum. In the medium term, to address these issues sure Services, the corporate Data Quality Matters Sub Group and the Authority's internal auditors.

Î	25	10	Тор	16	1	Significant concerns
---	----	----	-----	----	---	----------------------

Ind Youth Work Partnership. The low result for quarter one may be due to a backlog of accreditations ase in accreditation for the summer months. The significant concerns regarding data quality are to be

Î	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
---	------	------	-------	------	------	------------------

g 2007-08 is due to the successful self promotion and publicity of the centres themselves, as well as data in line with performance deadlines.

↑ N.A. N.A.	Blank N.A.	. N.A. Some concerns
-------------	------------	----------------------

g 2007-08 is due to the successful self promotion and publicity of the centres themselves, as well as data in line with performance deadlines. This is also a time of year when parents are leaving

↑	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
----------	------	------	-------	------	------	------------------

ndicator, which informs the calculation of the quarterly result. Consequently, a data quality review will

	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
--	------	------	-------	------	------	------------------

3 days by 2010. To this end, it is expected that at least 70 out of the current 136 school nurseries will ce of the next academic year beginning in September, as well as work undertaken by the service such to change their provision, which will be reflected in quarter 2 results. Data Quality has been set to 1 points in gathering, recording and reporting data in order to reassure ourselves that the way

\downarrow	N.A.	N.A.	Blank	N.A.	N.A.	Significant concerns
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Ind Youth Work Partnership. It is anticipated that at quarter two we will see an increase in iew the validity of performance recorded to date and predicted annual result.

\leftrightarrow	100	95.7	Тор	90.2	5	No concerns
-------------------	-----	------	-----	------	---	----------------

ents for the year to date.

1	95.4	72.5	Middle	79.3	6	No concerns
---	------	------	--------	------	---	----------------

ements for the year to date.

↑ N.A.	N.A. BI	ank N.A.	N.A.	No concerns
--------	---------	----------	------	----------------

Imber of inspections will be around 100, current performance is therefore unlikely to be representative d performance to 61.1%. This judgement is the overarching judgement on individual school provement policy sets the framework for working in partnership with schools according to their need lars for schools likely to be inspected; additional adviser time to support schools during an inspection, targets and underachieving groups.

↑ 1	0.65	Middle	0.69	4	No concerns
------------	------	--------	------	---	----------------

re not referred on to Pathway Planning. This could be due to them not been in care for 13 weeks or

↑ 10	00 100	Тор	99	3	No concerns
------	--------	-----	----	---	----------------

at 5 month rather than 6 month intervals, to allow leeway for rearrangements if there are problems on

of this year failures were 4 children, which represented 2 meetings out of more than a thousand over

¢	9.5	5.6	Middle	7.5	5	Some concerns
---	-----	-----	--------	-----	---	------------------

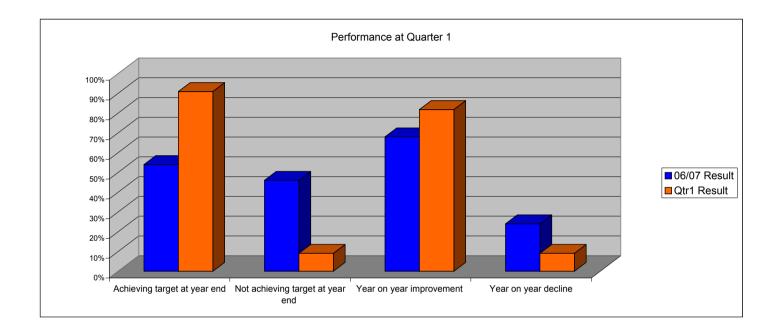
ial g.o. in the year.

I achieve the target of 8% if the numbers of LAC remained at the 31st March 07 level. However

g of staff vacancies (which are now completed) continue to contribute towards.

\downarrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
--------------	------	------	-------	------	------	----------------

visits created by the new John Smeaton Leisure Centre. In terms of the end of year position current



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↑	6.40	13.70	Bottom	27.45	4	No concerns

ds and are seen to be linked to increased prison releases and the number of prolific burglary offenders ge more offenders resident and active within the community. More time is required to ensure that the affic light score is not an appropriate comparison as it does not compare like with like and the data is



event low level violence escalating to more serious attacks and the work of the Tackling Violent Crime I in the core city position.

↑ 0.30 1.30	Bottom	3.94	3	No concerns	
-------------	--------	------	---	----------------	--

ard which is having an adverse effect on the number of robberies recorded. This is because, in robbery and fewer offences as theft from the person. In addition, there has been a growing trend of non policy. In addition, a Youth Crime Strategy is being development. Analysis of data for Q1

↑	7.33	14.60	Bottom	25.25	2	No concerns
----------	------	-------	--------	-------	---	----------------

icles (TFMV) =1958 down 0.1% (306 fewer offences). Both TOMV and (TFMV) has reduced this can s ranked 3rd in the core city position.

	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
--	------	------	-------	------	------	------------------

g summer term submission from Education Leeds. A Q1 figure has not been supplied as the numbers

at departments understand and fulfil the corporate requirements for recording incidents and further

	100.00	100.00	Blank	84.80	2	Some concerns
--	--------	--------	-------	-------	---	------------------

t been supplied as the numbers are low and a percentage figure would be misrepresentative. A year

\leftrightarrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
ſ	N.A.	N.A.	Blank	N.A.	N.A.	No concerns

ises. Violent crime is reducing, partially due to the Tackling Violent Crime Programme in the city al target of -27.5% for 07/08, this is still a stretching but more realistic target.

Ļ	100	83	Middle	82	2	No concerns
---	-----	----	--------	----	---	----------------

n this year, however, the result is dependent on a number of factors outside our control and is rently performing above the target. Performance will be reviewed at Q2.

↑	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
ues, which have	now been addre	essed. Further to	esting is ongoi	ng.		
\leftrightarrow	0	17	Тор	8	1	No concerns
↑	5	1	Middle	5	5	No concerns

↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
- 						
¢	16	47	Middle	56	3	No concerns

s complete. An exercise is underway for ALMOs to identify the investment needed to achieve decency

ſ	28.3	4.1	Тор	9.6	3	No concerns
ſ	29	51	Middle	59	5	Some concerns

In the previous year end position and is currently better than target, however there is a tendency for tings to establish what work is underway to improve performance.

1	69 63	Middle	62	4	No concerns
---	-------	--------	----	---	----------------

sing 4 to 5 SAP points. To off set this impending negative performance shift BV63 has been calculated

Î	98.59	97.1	Bottom	95.4	3	No concerns
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by Arrears which are brought forward from the previous year, and there was a further issue whereby a result of 95.52% which is broadly in line with meeting the year end target.

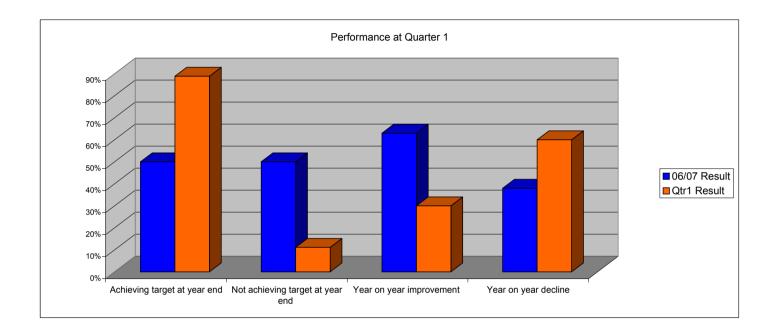
↑ 4.12	8.53	Middle	10.40	1	No concerns
---------------	------	--------	-------	---	----------------

1	17.06	35.18	Middle	33.16	3	No concerns		
by the ALMO's.	by the ALMO's. Trend analysis shows there are two periods when NISP activity increases these are							
1	0.21	0.58	Middle	1.00	1	No concerns		
1	N.A.	N.A.	Blank	N.A.	N.A.	No concerns		
d in the calculati	d in the calculation.							

1	N.A.	N.A.	Blank	N.A.	N.A.	No concerns		
d in the calculati	on.							
↓	76.50	7.00	Тор	498.88	1	No concerns		
lineinin bin n tonno	liminishing target area the number of aligible DV/DI64 bits will probably reduce accordingly. In the							

liminishing target area the number of eligible BVPI64 hits will probably reduce accordingly. In the

egy) is proving difficult to collect in many instances and this is having a detrimental effect upon their



10	11	11a	11b	12	13	14
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1	N.A.	N.A.	Blank	N.A.	N.A.	No concerns

g the previous bi						
\rightarrow	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
previous bundle (of 25 telephone	lines.Year to da	te is 49% (91k	calls answere	ed out of 186 c	offered).

ner Strategy indicators and be more representative of high volume contact across the council. In aking over an estimated 2.2m recorded calls a year.

ontact centre (which has improved overall call answer rates from 60% to 92% in the past three years), ed from 30% in 2006 to 95% for 2007-08 year to date)

ately 100,000 calls offered, 16% answered). The definition has also brought within scope some rformance improvement.

The Chief Customer Services Officer (Acting) will continue to work to improve performance on this indic

↓	N.A.	N.A.	Blank	N.A.	N.A.	Significant concerns
---	------	------	-------	------	------	----------------------

act (FPOC). The Q1 result has therefore been calculated for the period 26-Apr-07 to 30-Jun-07 to e this year than last year because our methodology for 2006/07 over-inflated the results. We believe

ſ	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
---	------	------	-------	------	------	------------------

I this bundle as some of these services are Featurenet or BT lines where reporting is charged for. For I lines, because this PI is calculated on 'calls answered' by the contact centre, this has a positive effect

↑	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
----------	------	------	-------	------	------	------------------

ne's data for online council tax registration supplied on 31 July 2007, so was not included in the Q1

\leftrightarrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
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\downarrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
						concerns

rvice's aim for 100% of businesses to be compliant. remises are programmed for inspection during the course of the year to ensure that all premises are

n and end of year compliance targets are achieved.

\downarrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
--------------	------	------	-------	------	------	----------------

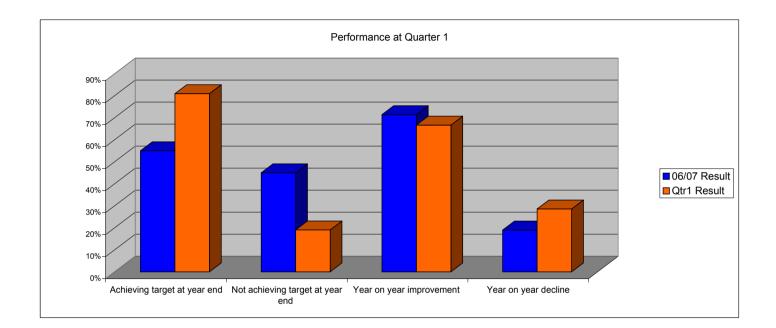
Prvice's aim for 100% of businesses to be compliant, however the target recognises that where ack into compliance by the end of the year.

n and end of year compliance targets are achieved.

Ļ	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
---	------	------	-------	------	------	----------------

Prvice's aim for 100% of businesses to be compliant, however the target recognises that where ack into compliance by the end of the year.

n and end of year compliance targets are achieved.



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\downarrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns

relation to the full range of benefits administered by the two organisations.

ns. Importantly the proposal recognises the significant benefits of establishing a single-managed / for tackling fraud by the generation of efficiencies and improved access to data and intelligence.

and Jobcentre Plus officers. The Joint Management Board will provide accountability to elected

\downarrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
--------------	------	------	-------	------	------	----------------

ed will still be looked into thoroughly but these will not count towards this Best Value Indicator. The

↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
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section achieves as a proportion of the caseload. Streamlining the investigation process means that

Î	78.00	68.00	Тор	69.00	3	No concerns
---	-------	-------	-----	-------	---	----------------

nd will also automate the production of letters to citizens to gather and/or remind them of the missing the process by setting target dates throughout the end to end process.

↑ 9.1	18.8	Middle	22.0	7	No concerns
-------	------	--------	------	---	----------------

thermore, since April 2004 the definition of this performance indicator has also included change of itizen before the change can be processed. The rules prescribe that the citizen has one month in

Ļ	99.0	96.6	Middle	98.3	5	No concerns

↑	79.39	58.98	Middle	58.23	1	No concerns
---	-------	-------	--------	-------	---	----------------

I 2006/07, and should this trend continue the performance targets for the year should be met.

↑	39.69	27.35	Middle	29.99	4	No concerns
----------	-------	-------	--------	-------	---	----------------

I 2006/07, and should this trend continue the performance targets for the year should be met.

↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
----------	------	------	-------	------	------	----------------

he first quarter to determine whether it is likely to continue through the rest of the year, and require an

↑ 99.26	98.10	Middle	97.78	4	No concerns
---------	-------	--------	-------	---	----------------

ry similar to quarter 1 2006/07 and the target for 2007/08 is only 0.1% higher than last years outturn.

¢	98.40	96.39	Middle	94.02	1	No concerns				
ry similar to quar	y similar to quarter 1 2006/07 and the target for 2007/08 is only 0.1% higher than last years outturn.									
1	96.71	89.24	Middle	90.32	4	No concerns				
act on the target	and it is expect	ed that new wor	king procedure	es and the intr	oduction of be	est practices				
\downarrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns				
ned efficiencies	ned efficiencies totalling £12.9m have been identified for 07/8 and progress will be monitored against									
↓	42.45	22.22	Middle	42.38	8	No concerns				
1	4.33	0	Тор	6.39	4	No concerns				
				[[
\leftrightarrow	4.83	0	Middle	2.98	2	No concerns				
1	8.34	10.94	Middle	11.07	8	Some concerns				
later in the year.	later in the year.									
1	0.17	0.78	Bottom	0.56	8	No concerns				

↑	0.10	0.37	Middle	0.31	4	No concerns
\downarrow	3.89	1.86	Middle	3.29	5	No concerns
						<u>.</u>
↑	4.80	0.90	Тор	9.99	5	No concerns