Leeds City Council Quarter Two Performance Report 2007/2008

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Accountability Reporting Guidance

Column No.	Column Title	Description	Column No.	Column Title	Description	Colour Code					
		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 quarter depending on the performance of the indicator. We use this figure as one method to inform whether an indicator is red, amber or green.						
		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.	9	Predicted Full Year	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		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 ex	xplain					
			10	Voor on Voor	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.	↑					
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 BE THE SAME as in the last financial year. They are using current performance information (column 9) to make this forecast.	\leftrightarrow					
					The Directorate predicts that this indicator will BE WORSE as in the last financial year. They are using current performance information (column 9) to make this forecast.						
					Information for Comparisons						
			The Council	compares its performa	ance against the performance of all councils in England (known as All England). The Council also tak	kes part in					
		The service column identifies which team within the Council is responsible for service delivery, monitoring the performance and data quality of each indicator.			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 MIDDLE of the top and bottom						
3	Service		11	All England Top Performance Range	performance range. They are using current performance information (column 0) to make this						
					The Directorate predicts that this indicator will be in the BOTTOM performance range. They are using current performance information (column 9) to make this forecast.						
	Frequency & Measure	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). The second line in this column identifies what measure we use to check on progress. For	11a		This column shows the All England Bottom performance range. The traffic light in column 11, to the highlights the predicted Leeds position.	e left of this,					
4		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.									
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.						
		Targets and Results									
			13	Core City Position	This column details the Leeds position for each indicator compared to the eight Core Cities.	va a Alair					
			<u> </u>		To know we can rely on the information in these reports, it has to be of good quality. Directorates u	use this					
6	6 2006/07 Year End Ti	This column displays the result at the end of the previous financial year (31 March 2007)			No Concerns indicates that the Directorate has signed off the data as accurate. If Some Concerns has been chosen, the Directorate has concerns about the data and are	Concerns					
			14	Data Quality Issues	working to ensure it is accurate and reliable.	Concerns					
					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.	Significant Concerns					
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.	COLICCITIS					
8	Current Position	The current position identifies the result at the end of each quarter. We include the month we	Comments		The comments for each indicator should explain why performance varies. They should also highligh						
ō	Current Position	Position Stop reporting on this in the heading of this column.	Comments		are any problems with the quality of the data and what steps the Directorate is taking to improve it.						

Adult Health and Social Care Quarter 2 Performance Report 2007/08

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end - based in Predicated Full Year Result	100%	71%
Percentage of indicators showing a year on year improvement based in Predicated Full Year Result*	80%	70%
Percentage of indicators showing a year on year decline based in Predicated Full Year Result*	0%	16%

1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year- End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-201 CP-SSA51 C51	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	95	62	95	1	99	58	72	8	No concerns
Comments	Current performance has significantly improved during the year. The course to meet its target of 95 by the end of the financial year. Leeds comparator group of authorities achieved an average perform	·	•		·	ld for the in	dicator. Impro	vements in th	e rate of use of I	Direct Paymen	ts over the last	quarter sugg	ests that Leed	s is on
BV-56 CP-SSA50 D54	Percentage of items of equipment delivered within 7 working days.	Social Services for Adults	Quarterly %	Rise	89	89	90	89	\leftrightarrow	91	82	85	3	No concerns
Comments	Current performance is rated in the highest band (very good) by CS Leeds comparator group of authorities achieved and average perfor	•		•	86% in 200	6/07.					•			
BV-195 D55	Acceptable (DH) waiting times for assessment	Social Services for Older People	Quarterly %	Rise	81.7	85.0	84.9	86.0	↑	83.5	72.4	71.3	6	No concerns
Comments	Current performance rating is at three blobs (acceptable). Given the same timescale.	current trajectory	the authority	y's performance	is likely to b	e rated in t	ne fourth band	(good) within	the next few we	eeks. We will a	lso meet our P	erformance T	arget 07/08 w	ithin the
	Leeds comparator group of authorities achieved and average perfor	mance of 75.1 in	2005/06 and	plan to achieve	82.1 in 200	6/07.								
BV-196 D56	Acceptable (DH) waiting times for care packages	Social Services for Older People	Quarterly %	Rise	76.8	85.0	85.8	85.0	↑	91.5	82.5	82.9	4	No concerns
Comments	Current performance rating is at four blobs (good). We have now m Leeds comparator group of authorities achieved and average perfor	·	-		9 in 2006/07	,								
BV-54 C32	Older people helped to live at home per 1,000 population aged 65 or over. (PAF C32)	Social Services for Older People	Quarterly Numerical	Rise	74.70	88.00	79.90	88.00	↑	100.10	72.20	87.91	1	Some concerns
Comments	We are on target to improve our performance banding for this indica older people will need to receive services for the authority to meet i Leeds target of 88 per 1,000 reflects its comparator group average per 1,000 reflec	tor within the nex		Preliminary calc	ulations sug	gest that a	dditional 570 c	older people a	ire receiving serv	vices in the firs	t six months of	the current f	inancial year.	A further 890

City Development Quarter 2 Performance Report 2007/08

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end - based in Predicated Full Year Result	70%	70%
Percentage of indicators showing a year on year improvement based in Predicated Full Year Result*	60%	50%
Percentage of indicators showing a year on year decline based in Predicated Full Year Result*	30%	40%

1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-170a	a. The number of visits/enquiries/website hits to museums per 1,000 population.	Museums and Galleries	Quarterly Numerical	Rise	942.00	935.00	539.00	1078.00	1	958.00	133	2093	8	No concerns
Comments	This quarter saw the first full quarter opening of the refurbished Art of approach to the service's website has not yet come into fruition. The a significant level of vacancies throughout the period of Quarter 2.	e new website is	now likely to	come on line in	Quarter 4. The	restructure of	the service be	gan to take e						
BV-170b	The number of those visits that were in person per 1,000 population	Museums and Galleries	Quarterly Numerical	Rise	534.00	530.00	329.00	658.00	1	523.00	87	1330	6	No concerns
Comments	This quarter has seen visitors in person bounce back. The reopene site. Several sites also experienced high numbers of visitors during numbers in the second half of this year. Group visits to the new Disc strongly to achieving qualitative outcomes such as community engage.	the Heritage Ope covery Centre are	en Weekend e also beginni	in September. ing to have an in	Given that the annual of the control	Art Gallery was sitor figures an	s closed for mu	ich of quarter	s 3 and 4 last ye	ear, it is anticipa	ated that there	will be contin	ued recovery	in visitor
BV-170c	The number of pupils visiting museums and galleries in organised school groups	Museums and Galleries	Quarterly Numerical	Rise	26151.00	27900.00	8035.00	16070.00	\	8156.00	641	34406	5	No concerns
Comments	School visits remained relatively low during quarter 2 due to most of Vacancies were being filled during this period but postholders were posts will enable the service to build on its relationships with school. The number of pupils visiting museums and galleries in organised s	not in place to be ls, market the ser	e able to pron vice, develop	note a service at new activities v	the start of the	new academi	c year. The im	pact of having	g new staff in pla	ace will really o	only start to be			place, these

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Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year- End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
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	Quarterly %	Rise	61.01	60.00	66.14	63.00	1	74.90	57	64.73	7	No concerns
Comments	Targets have been set to match the Government's published targets and will undertake the complex major casework supported by some													e appointed
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	Quarterly %	Rise	69.89	65.00	79.02	70.00	1	81.07	69	75.36	5	No concerns
Comments	Targets have been set to match and maintain the Government's pub	lished 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	Quarterly %	Rise	83.58	80.00	86.56	85.00	1	91.39	83	85.46	7	No concerns
Comments	Targets have been set to match and maintain the Government's pub	lished targets.												
BV-204 CPA-E42	The percentage of appeals allowed against the authority's decision to refuse on planning applications	Planning	Quarterly %	Fall	37.40	30.00	51.00	40.00	\downarrow	25.00	36	28.5	2	No concerns
Comments	In the quarter 35 out of 64 apeal decisions were allowed, contrary to The continued performance of this indicator represents the significal Inspectorate to come to a final decision can vary from a number of vimpact on the performance of this indicator; there will be a significan monitored and any learning points which emerge are being acted up An urgent review has begun to examine reasons for our performance.	nt time delay inhe veeks to a numbe t timelag after the on. There will be	erent within ther of months, e training for a significant	e appeals proce depending on the members, office timelag before t	ne complexity a r training and o he improvemer	nd form of the ther improvem nts measures v	appeal (there needs before the which have been	may be a pub ese cases filte en put in place	lic inquiry, or wri er to the Planning take effect.	tten representa g Inspectorate.	ations made fo In the mean ti	r example) Th	nis therefore, h	nas a direct
BV-205 CP-PL51 CPA- E43	Quality of the planning services checklist	Planning	Quarterly %	Rise	N.A.	N.A.	See Comments	See Comments		100.00	83.30	90.7	8	No concerns
Comments	It is not currently possible to set a target for or report the progress of Pendleton Survey (survey of Planning Service accessibility against a will also have a bearing on future performance of this indicator. Resourcing issues mean that we cannot provide pre application advireview are being progressed.	a pre-defined list)	. A charter for	or major develop and size in all fo	oment application	ons, currently in	n draft, will be	implemented	by March 2008,	focusing on the	e most comple	x and large-s	cale developm	nents. This
	If the existing methodology is used the 06/07 Year End Result would	1 DE /2.2%, these	e results will t	be confirmed wh	en the guidanc	e nas been red	ceivea.							

City Development Quarter 2 Performance Report 2007/08

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	Quartile (Rasad on	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
CP-CU50b LKI-SP9c LAA-EDE23b	Visits to the City Council's cultural facilities - Sport & Active Recreation	Sport	Quarterly Numerical	Rise	4152075.00	4100000.00	2024524.00	4100000.00	\leftrightarrow	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The number of visits in Q2 in 2006/07 was 920,444. For the same powas also achieved at South Leeds Sports Centre with 14, 693 visits refurbishment. In 2006/07 the service achieved a result of 4,152,075 visitors to spo for 2007/08 of 4,100,000 is higher than the previous year's target but	(this site was clo	sed for the sa	ame period last y 3,950,000. This	year) and Aireb	orough Leisiur erformance wa	e Centre who	achieved 50% nigh take up o	more throughp	ut on the same	e time last year	when it's poo	ol was closed t	for
BV-106 CPA-E23	Percentage of new homes built on previously developed land	Strategy and Policy	Quarterly %	Rise	96.92	92.00	90.94	92.63	\downarrow	96.74	62.52	95.05	4	No concerns
Comments	Figures to end of September are 1235 out of 1358 brownfield housi Since mid 2000 it has been the Council's policy to provide the major exceptional circumstances and this has been largely successful. Th (Sharp Lane) is currently under construction; this will moderate brown	ity of housing on e proportion of c	previously us ompletions or	ed (brownfield) n brownfield land	sites. During th d has risen fron	nis time, a gene n 74% in 2000-	eral embargo o 1 to 97% in 20	n the release 106-7. The late	est quarterly figu	ires are a little	below this bed	ause one ver	y large greenf	
BV-165 CPA-E16	The percentage of pedestrian crossings with facilities for disabled people	Strategy and Policy	Quarterly %	Rise	77.34	84.00	77.30	82.00	1	99.6	75.6	72.5	4	Some concerns
Comments	The 2006-07 year-end figure has been changed following the July a performance over the next two quarters. There is an amount of ren increase the percentage of crossings that comply with BV165 performance.	nedial work requi	red on some											

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end - based in Predicated Full Year Result	65%	50%
Percentage of indicators showing a year on year improvement based in Predicated Full Year Result*	65%	63%
Percentage of indicators showing a year on year decline based in Predicated Full Year Result*	25%	32%

1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-82a(i) CP-RC50 CPA E6	Percentage of household waste arisings which have been sent by the authority for recycling	Refuse Collection & Waste Management	Quarterly %	Rise	15.83	18.07	17.20	18.30	1	20.87	14.25	13.75	1	No concerns
Comments	The figures submitted relate to April to August only, as September's Levels of recycling remain fairly constant. In April through to August rate of 18.30%, exceeding our target. This is largely due to an incre-	, Leeds has recyc	cled 17.20% (of its waste arisin	igs which is a	an improveme						t we should a	chieve a year	end recycling
BV-82a(ii) CPA-E6	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	25,738.00	61,435.00	1	15,126.10	6,140.14	32,330.58	1	No concerns
Comments	The figures submitted relate to April to August only, as September's Levels of recycling remain fairly constant. In April through to August rate of 18.30%, exceeding our target. This is largely due to an incre-	, Leeds has recyc	cled 17.20%	of its waste arisin	igs which is a	an improveme						t we should a	chieve a year	end recycling

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year- End data)	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
BV-82b(i) CP-RC51 CPA E6	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	9.46	7.78	1	13.05	3.55	4.22	5	No concerns
Comments	The figures submitted relate to April to August only, as September's Levels of composting continue to increase. In the first five months of waste collected at household waste sites. This was helped by the waste performance has been revised accordingly however, due to seasons Leeds is behind some other core cities in the amount of waste compatill further in the coming years.	f the year, the coret summer exper al variations in lev	uncil has con ienced which vels of compo	nposted 9.46% o promoted grass osting it may not	f its waste, w growth. Yea reach the lev	ell above its r end projecti els achieved	ons indicate the year to date.	nat the tonnag	ge of household	waste compos	ted will exceed	the target se	t and the annu	ual predicted
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	14,154.00	25,993.00	1	8,770.30	1,823.31	9,767.06	3	No concerns
Comments	The figures submitted relate to April to August only, as September's Levels of composting continue to increase. In the first five months of waste collected at household waste sites. This was helped by the w performance has been revised accordingly however, due to seasons Leeds is behind some other core cities in the amount of waste compatill further in the coming years.	f the year, the coret summer exper al variations in lev	uncil has con ienced which vels of compo	nposted 9.46% o promoted grass osting it may not	f its waste, w growth. Yea reach the lev	ell above its r end projecti els achieved	ons indicate the year to date.	nat the tonnag	ge of household	waste compos	ted will exceed	the target se	t and the annu	ual predicted
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	0.40	0.42	↓	6.72	0.00	24.98	5	No concerns
Comments	The figures submitted relate to April to August only, as September's The slight dip in performance is as a result of the improved performa						or who uses S	ORT rejectior	ns to generate e	nergy from was	ste.			
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	601.00	1389.00	↓	13174.00	0.00	73265.76	5	No concerns
Comments	The figures submitted relate to April to August only, as September's The slight dip in performance is as a result of the improved performance.						or who uses S	ORT rejectior	ns to generate e	nergy from was	ste.			

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-82d(i) CP-RC52	Percentage of household waste arisings which have been landfilled	Refuse Collection & Waste Management	Quarterly %	Fall	77.09	74.52	72.95	73.50	1	59.41	77.40	55.36	4	No concerns
Comments	The figures submitted relate to April to August only, as September's In the first five months of the year, the tonnage of waste sent to land year end figure of around 73.50%. The improved performance on the	fill has reduced b	oy 6.37% com	pared to the sar	me period in	the previous	year. Assumin	g we continue	e at this rate, we	are in line to e	xceed our yea	r-end target. I	Projections su	ggested 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	109,188.00	245,534.00	1	53,892.20	187,764.00	121,763.00	6	No concerns
Comments	The figures submitted relate to April to August only, as September's In the first five months of the year, the tonnage of waste sent to land year end figure of around 73.50%. The improved performance on the	fill has reduced b	y 6.37% com	npared to the sar	me period in	the previous	year. Assumin	g we continue	e at this rate, we	are in line to e	xceed our yea	r-end target. I	^o rojections su	ggested 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	199.5	467.2	\leftrightarrow	394.0	480.0	458.7	4	No concerns
Comments	The figures submitted relate to April to August only, as September's The number of kgs of household waste collected per head has reduced waste arisings between. However, our waste arising year to date has	ced by 7.88 kgs o	on the same p	period last year.	This improve	d performand			population incre	ase of 27,100	as we have a	greater numb	er of residents	s to divide our
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	-3.80	-0.96	↑	-3.79	1.01	-2.99	5	No concerns
Comments	The figures submitted relate to April to August only, as September's The better than expected performance seen in quarter one continue	J					ırther detail ple	ease see com	ments for BV84a	1.				
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	92.6	92.6	1	100.0	93.5	90.2	4	Some concerns
Comments	The service is investigating why some households do not have accelline Nevertheless, the waste strategy for Leeds sets out the council's council with regard to data quality issues, currently there are concerns over	mmitment to exte	end access to	kerbside recycli	ng services a	s evidenced	by the agreed	roll out of fur	ther citywide ker	bside collectio	n services (i.e.		, ,	in 2007/08.

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year- End data)	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
BV-91b	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	92.6	92.6	1	100.0	90.1	64.3	3	Some concerns
	The service is investigating why some households do not have acce Nevertheless, the waste strategy for Leeds sets out the council's con With regard to data quality issues, currently there are concerns over	mmitment to exte	end access to	kerbside recyclin	ng services a	s evidenced	by the agreed	roll out of fur	ther citywide ker	bside collectio	n services (i.e.			in 2007/08.
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	15.0	16.0	1	8.8	21.0	18.1	5	No concerns
Comments	Improvements have been made to further reduce the levels of litter with the same period last year. Detritus levels have seen an increase but this may be attributed to the Whilst at present we are exceeding our target of 16%, to maintain the level of performance achieved is be	ne unseasonably	heavy rainfa	II experienced ar	d the need to	o shift Streets	scene resource	es to assist w	ith the problems	the flooding caning methods a	aused. and the cleansi	ng of traffic is	slands.	
BV-199b	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	11	8	↓	1	6	11	6	No concerns
	Levels of graffiti have increased compared to the same period last y as recognised by ENCAMS, graffiti levels are prevalent in areas with in these areas, it reappears.													
Comments	However, although our performance has deteriorated, further analys between the graffiti removal team and the survey managers. In addit BV199 is derived) to identify issues that need addressing, such as the	tion, a task group												
	Although it is believed that that our score will improve in future surve	ys we have adju	sted the expe	ected year end re	sult to 8%.									
BV-199c	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	2	1	\leftrightarrow	0	2	3	1	No concerns
Comments	Our performance on this indicator has deteriorated slightly as levels	of fly-posting inc	reased in sec	condary retail are	as. This isn't	an issue and	d we expect the	at future surv	eys will ensure v	ve still achieve	our year end t	arget.		

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year- End data)	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
BV-199d	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	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	Our performance in relation to this indicator is again rated as `very 6 by 2528.	effective' (the bes	t rating availa	able). This is due	to the numb	er of incident	s reported red	ucing on the s	same period last	year by 1162,	whilst the num	ber of enforc	ement actions	have risen
BV-218a	Percentage of new reports of abandoned vehicles investigated within 24 hours of notification	Street Cleansing	Quarterly %	Rise	92.54	92.50	90.32	90.00	↓	96.64	73.00	75.93	3	Some concerns
Comments	The level of performance reported is provisional at this stage and m to the council to work on this project until March 2008. In the year to date, there have been issues on performance through It should be noted that prior to these resourcing issues, the partners assisted in reducing the number of reports of abandoned vehicles by In terms of data quality, work is underway to resolve the situation or	the unavailability hip with the polic y 12% on the sar	of police res was working ne period las	cources (sickness g well and the nu t year. As this pa	s and retirem umber of day rtnership is fi	ent). For this s that an aba unded by NR	reason, the andoned vehicled (which runs)	nnual predicte e is on the str out in March	ed performance leet has fallen fro 2008), there may	nas been chan om an average y be an advers	ged to 90%.	ıst 3.5 hours.	This partners	
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	79.35	86.00	\downarrow	95.00	61.11	74.22	5	Some concerns
Comments	The council uses a contractor based in Doncaster (Doncaster Motor Performance has deteriorated in the first five months of the year due assistance to local priorities. This resulted in a minor number of vehicles being picked up outside months it is unlikely that the service will achieve its year end target.	e to the effects of the 24 hour time	the flooding window. How	experienced in Jovever, to set this	une and July	ne maximum	time over the 2		·		·	· ·		

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
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	5.88	5.88	↑	3.43	6.69	5.03	7	Some concerns
Comments	The average number of days taken to repair a street lighting fault had the plan has been presented to and agreed by the councing light addition, in the first few months of the year, there were still a small light terms of data quality, further auditing of the data used to calculate an issue that needs to be addressed. Other system improvements it provided. As a result, our data quality concerns have reduced from	e investment prod I (including CLT a Ill number of jobs e these PI's show have been made	gramme leadind LMT). that had bee that the qual	ing to a backlog on in the system for the system in the system for the system is system.	of maintenan or some time	ce jobs. This and were or e can have o	has been add	ressed by then this quarter.	This significantlures presented.	y increased the	e number of da	rys used in the	e calculation of inputted into the	of this PI.
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	22.65	22.65	↑	14.03	33.77	28.71	1	Some concerns
Comments	Performance on this indicator has improved due to SEC improving resolved, work is underway and further improvements are expected				new processe	es to improve	communication	ons and ensur	e that work ticke	ets are passed	back. Althougl	n there are sti	II some issues	s to be
Comments	Initial indications are that the year end target won't be met and the a													

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end - based in Predicated Full Year Result	58%	44%
Percentage of indicators showing a year on year improvement based in Predicated Full Year Result*	77%	61%
Percentage of indicators showing a year on year decline based in Predicated Full Year Result*	14%	29%

1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend		(Pased on	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
CYP-BME4	The ratio of the percentage of the priority Black cohort permanently excluded to the overall percentage for Leeds	Children and Younger People	Annually Number	Fall	1.90	1.60	1.50	1.50	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	This indicator has shown improvement and is now exceeding this yes Boards to focus on improving outcomes for vulnerable groups inclu			place to work on	a project targ	eted specifica	ally at Black C	aribbean pupi	ls this is reflecti	ve on ongoing	partnership wo	rk with schoo	ls and Area M	lanagement
CYP-EcW7	The percentage of primary schools providing the core offer of extended schools services.	Children and Younger People	Annually %	Rise	8.00	24.00	40.00	40.00	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	Leeds compares very favourably with regional comparators, being a	head in 4 of 6 car	tegories.											
CYP-EcW8	The percentage of secondary schools providing the core offer of extended schools services	Children and Younger People	Annually %	Rise	18.00	23.00	64.00	64.00	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	Leeds has exceeded the national target for secondary schools offer	ng full core provis	sion one year	r ahead of sched	ule. Leeds als	so compares	very favourab	y with regiona	al comparators,	being ahead ir	4 of 6 categor	ies.		

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Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-221a	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	48	54	14	51	1	59	29	47	6	Significant concerns
	New guidance defining what constitutes a recorded outcome has b	een sent out to all	workers but	embedding this a	appears to re	main a trainin	g issue within	the service.						
Comments	The figure is low because either information is not being reported o	r there is still conf	usion as to w	hat constitutes a	recorded ou	tcome.								
	The figure was gathered through a manual count and there is likely	to be some duplic	cation though	that cannot be v	erified under	the current p	rocedures and	l systems. Th	is is likely to ren	nain so until ne	ext year when t	he new MIS s	system will be	established.
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	4	30	↑	25	10	16	1	Significant concerns
Comments	Figures were gathered via a manual count from voluntary sector or news MIS will be established.	ganisations, the y	outh service	teams and figure	s from the DE	EAMS D of E	system. There	e is likely to be	e some duplicati	on. Data quali	ty issues are li	kely to remair	n until next yea	ar when the
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	1724.00	2140.00	1199.00	2140.00	↑	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	The reported figure represents the three month period June to Aug A data quality review will be carried out during Q3 that will ensure t				agement.									
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	470.00	583.00	303.00	600.00	1	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	As agreed with the Performance Team, the reported figure represe	nts return for June	e, July and A	ugust. Performa	nce in Q3 is e	expected to in	crease as a re	sult of training	g/ education take	e up in Septem	ber.			
CP-EY51a LKI-EY2a	Number of places in children's centres	Early Years and Youth Service	Quarterly Numerical	Rise	1796.00	2231.00	1671.00	2235.00	↑	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	The completion of the data quality review has provided the service	with more robust	data which is	line with OFSTE	D registered	places. Ti	ne end of year	target is antic	cipated to be me	t if not exceede	ed.			
CP-EY52 LKI-EY6	Percentage of schools offering FFIP (Fully Flexible Integrated Provision)	Early Years and Youth Service	Quarterly %	Rise	N.A.	60.00	27.90	60.00		N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	The service expects an increased up take amongst 136 schools with	th nursery classes	for the Autu	mn term. The pr	ocess for app	lying and rec	eiving funding,	, which inform	s the PI, means	that accurate	data will not be	available un	til early Noven	nber.
CP-YS50 LKI-YS1	The level of reach into the resident 13-19 population (against a benchmark of 25%)	Early Years and Youth Service	Quarterly %	Rise	47.20	25.00	8.00	25.00	\downarrow	N.A.	N.A.	N.A.	N.A.	Significant concerns
Comments	To maintain more rigorous data quality, a manual count for reach w system. As a result of only using the YouthBase figures there is no			e reach figure wa	as taken form	YouthBase, f	the new MIS sy	ystem. The Q	2 figure is low be	ecause there is	a backlog of i	nformation ye	et to be entere	d onto the

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Reference	Title	Service	Frequency & Measure		2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
LKI-YS2	The level of participation of the resident 13-19 population in youth work (against a benchmark of 15%)	Early Years and Youth Service	Quarterly %	Rise	25.0	15.0	2.0	15.0	↑	N.A.	N.A.	N.A.	N.A.	Significant concerns
Comments	For Quarter 2, updated guidance was issued to bring the service in	line with nationa	l guidance. 1	Γhis guidance is t	aking time to	filter through	the service. 1	his factor, co	upled with the b	acklog of infor	mation, accour	nts for the low	/ Q2 figure.	
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	\leftrightarrow	100.0	95.7	90.2	5	No concerns
Comments	Improvements to the statementing process including a strengthenin	g of partner enga	gement are o	continuing to main	ntain perform	ance at 100%	and on targe	t. Includes 26	statements dur	ing quarter 2.				
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	88.40	83.90	86.00	90.30	1	95.40	72.50	79.3	6	No concerns
Comments	Ongoing improvements to the statementing process have resulted i	n quarter two per	formance bei	ng above target.	Includes 44 s	statements du	ıring quarter 2							
BV-45 CYPP-PoC8 LAA-CYP8	Percentage of half days missed due to total absence in secondary schools maintained by the local education authority	SEN and School Attendance	Annually %	Fall	9.20	7.80	9.20	9.20	\leftrightarrow	7.26	8.30	9.51	2	No concerns
Comments	Secondary absence levels have remained constant since 2006. In 2 year there are now 18 target schools, as the DCSF has changed the attendance. This includes improved management information and n	e criteria by which	n these schoo	ols are defined. Ir	n consultation	n with the DCI	S an integrate							
BV-46 CYP-PoC9	Percentage of half days missed due to total absence in primary schools maintained by the local education authority.	SEN and School Attendance	Annually %	Fall	5.70	4.70	5.20	5.20	1	5.13	5.98	6.01	1	No concerns
Comments	Comparative performance is good and levels of primary absence had the 18 primary schools that have high levels of persistent absence. policies within wedges on absence for family holidays. The Attendar	An initiative is als	so being deve	eloped targeted a	t reducing sid	ckness absen	ce (the highes	t cause of prir	nary absence). l	_inks are being				
CYP-POC5 LAA-CYP7	The number of fixed term exclusions from schools maintained by the Local Education Authority, per 1,000 pupils	SEN and School Attendance	Annually Numerical	Fall	68.10	39.00	60.15	60.15	↑	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	The rate of fixed-term exclusions remains a very challenging target. Partnership working continues with Headteachers and Area Manage		nas been gra	nted to address t	his issue, ele	ctronic monito	oring will be us	ed for earlier	identification of	pupils, so that	this resource is	s targeted mo	st appropriate	ly.

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Reference	Title	Service	Frequency & Measure		2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
CYP-POC6 LAA-CYP6	The number of permanent exclusions from schools maintained by the Local Education Authority	SEN and School Attendance	Annually Numerical	Fall	84.00	70.00	65.00	65.00	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	There has been a fall in permanent exclusions from 2006 to below t there is earlier identification of pupils likely to be excluded for cumul		This has bee	en achieved throu	ıgh closer paı	tnership work	ing with Area	Management	Boards and with	n Headteachers	s. Electronic m	onitoring syst	ems have imp	roved and
BV-181a CYP-EnA17	Percentage of 14-year old pupils in schools maintained by the local education authority achieving Level 5 or above in the Key Stage 3 test in English	School Improvement	Annually %	Rise	70.00	74.00	71.00	71.00	1	77.00	69.00	63.38	2	No concerns
Comments	All results are provisional until Q3. English at KS3 has shown a slight closed slightly over the past three years and was maintained in 200°													ours has
BV-181b CYP-EnA18	Percentage of 14-year old pupils in schools maintained by the local education authority achieving Level 5 or above in the Key Stage 3 test in Mathematics	School Improvement	Annually %	Rise	75.00	74.00	73.00	73.00	↓	77.00	70.00	63.82	1	No concerns
Comments	All results are provisional until Q3. Following successive improvement the gap to national performance widening to 3% in 2007. However, achievement at Key Stage 3.													
BV-181c CYP-EnA19	Percentage of 14-year old pupils in schools maintained by the local Education Authority achieving Level 5 or above in the Key Stage 3 test in Science	School Improvement	Annually %	Rise	69.00	72.00	69.00	69.00	\leftrightarrow	74.00	64	58.24	1	No concerns
Comments	All results are provisional until Q3. Science has seen several year o improved by a further 1%, the gap to Leeds performance now stand Strategies consultants) is being changed to boost achievement at K	ling at 4%. This is	s a reversal o	f the trend where	previously th	ne gap betwee	en Leeds' and	national perfo	ormance was na	rrowing. In 20				
BV-181d CYP-EnA20	Percentage of 14-year old pupils in schools maintained by the Local Education Authority achieving Level 5 or above in the Key Stage 3 test in ICT	School Improvement	Annually %	Rise	68	72	70	70	1	74	63.23	59.57	2	Some concerns
Comments	Result is based only on schools who submitted results. For 2007 thi	s is 5220 pupils o	out of 8210 (6	64%) The reliabili	ty of data sho	ould improve f	rom next year	as results wil	I then be collecte	ed directly fron	schools.			
BV-194a CYP-ENA21	The percentage of 11 year old pupils achieving Level 5 in Key Stage 2: English	School Improvement	Annually %	Rise	32	33	32	32	\leftrightarrow	29	23	21	1	No concerns
Comments	All results are provisional until Q3. Performance remains the same a marginally behind national levels.	as in 2006 with re	esults improvi	ng by 1% point fo	or statistical r	eighbours an	d national mai	ntained scho	ols average resu	lts. Leeds perf	ormance is no	w in line with	statistical neig	hbours and
BV-194b CYPP-EnA22	% of pupils achieving level 5 or above in Key Stage 2 Maths	School Improvement	Annually %	Rise	33	34	30	30	\downarrow	32	27	26.0	1	No concerns
Comments	All results are provisional until Q3. Performance has declined since Leeds average is now 2% points below these.	last year, perforn	nance has als	so declined amor	ngst statistica	l neighbour a	uthorities and t	for maintaine	d schools nation	ally, although t	hese are by le	sser amounts	than in Leeds	and the

	Chi	<u>idren and</u>	<u>Young I</u>	<u>People Qu</u>	<u>arter 2 i</u>	<u>ertorma errorma</u>	<u>ance Ker</u>	ort 200 <i>1</i>	<u>708 </u>					
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-38 CYP-EnA13 LAA-CYP4	Percentage of 15 year old pupils in schools maintained by the local education authority achieving five or more GCSEs at grades A*-C or equivalent.	School Improvement	Annually %	Rise	52.2	56.5	55.7	55.7	1	58.3	49.4	47.1	4	No concerns
Comments	All KS4 results are provisional until Q3. Pupil-level data is currently percentage at 5+ grades A*-C has increased again from 2006 by 3.1 target has been more than halved, making achievement of this target	5 percentage poi	nts. This is a	significant improv	vement, altho	ough this canr								
BV-39 CYP-EnA14 LAA-CYP3	Percentage of 15 year old pupils in schools maintained by the local education authority achieving five or more GCSEs or equivalent at grades A*-G including English and Maths.	School Improvement	Annually %	Rise	85.0	89.0	86.1	86.1	1	90.8	85.9	81.8	2	No concerns
Comments	All KS4 results are provisional until Q3. Pupil-level data is currently Performance is strongly connected to the 14-19 planned curriculum										2006, but rem	ains a priority	for further im	provement.
BV-40 CYP-EnA15	Percentage of pupils in schools maintained by the local education authority achieving Level 4 or above in the Key Stage 2 Mathematics test.	School Improvement	Annually %	Rise	76.0	80.0	77.0	77.0	↑	77.4	72.1	70.1	1	No concerns
Comments	All results are provisional until Q3. KS2 outcomes have risen by 1% made strong improvements, with maths results have risen by 6.6%		his rise has b	peen mirrored na	tionally and L	eeds remains	s in line with na	ational attainm	nent. Schools wh	no have particip	pated in the Int	ensifying Sup	port programi	ne have
BV-41 CYP-EnA16	Percentage of pupils in schools maintained by the local education authority achieving Level 4 or above in the Key Stage 2 English test.	School Improvement	Annually %	Rise	79.0	79.0	80.0	80.0	1	81.2	76	72.8	1	No concerns
Comments	All results are provisional until Q3. KS2 outcomes have risen by 1% programme have made strong improvements. For example, English							ational attainm	ent. There is ev	idence that sch	nools who have	e participated	in the Intensi	ying Support
CP-SI50 CYP-BeH7 LAA-CYP11	Increase in the percentage of pupils who participate in at least 2 hours of PE/ Sport each week	School Improvement	Annually %	Rise	83.00	85.00	86.00	86.00	↑	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	Leeds remains above the West Yorkshire average of 84% and is in	line with the nation	nal average.		<u> </u>	l	l						l	
CP-SI51	Ensure the level of overall assessment reached at the end of foundation stage (up to 5 years old) is in line with the national average (Summer 2007)	School Improvement	Annually Yes/No	Rise	No	N.A.	See Comments	See Comments		N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	National data is not yet available to compare against Leeds Perform	ance. This will b	e reported in	quarter 3.										
CYP-BeH6 LAA-CYP12	The proportion of schools that have achieved the National Healthy Schools Standard	School Improvement	Annually %	Rise	46.00	50.00	62.00	62.00	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	2007-08 target relates to December 2008 as in the LPSA agreemen agenda and to address the critical issue of quality of PSHE in secon						Healthy Schoo	s team is now	≀ highly targeted	to SOA target	schools in ord	er to support	the narrowing	the gap

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Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
CYP-ENa11b	Proportion of pupils in schools maintained by the authority achieving five or more GCSEs at grades A* - C or equivalent, including Maths and English	School Improvement	Annually %	Rise	40.00	46.00	42.10	42.10	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	All KS4 results are provisional until Q3. Pupil-level data is currently percentage points. The gap between the percentage of pupils gettir As this indicator will become a key measure of performance in 2009	ng 5 good GCSEs	and those g	etting 5 good GC	SEs includin	g English and								
CYP-EcW2 LAA-CYP19	The percentage of 16-18 year olds that are NOT in education, employment or training (NEET)	School Improvement	Annually %	Fall	8.80	8.40	See Comments	See Comments		N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The data for this PI is not available until February 2008.													
CYP-EcW5	The proportion of 19 year olds with level 2 qualifications	School Improvement	Annually %	Rise	63.00	64.00	See Comments	See Comments		N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The data for this PI is not available until February 2008.													
CYP-EcW6	The proportion of 19 year olds with Level 3 qualifications	School Improvement	Annually %	Rise	41.00	45.00	See Comments	See Comments		N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The data for this PI is not available until February 2008													
CYP-EnA11c LAA-CYP22	The percentage of pupils in schools maintained by the authority achieving 5 or more GCSEs at grade A* - G or equivalent.	School Improvement	Annually %	Rise	87.00	88.00	88.00	88.00	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	All KS4 results are provisional until Q3. Pupil-level data is currently planned curriculum developments across the city and ongoing improprogress will ensure this remains a priority.													
CYP-EnA11d	The percentage of pupils in schools maintained by the authority achieving any qualification at the end of Key Stage 4.	School Improvement	Annually %	Rise	96.00	97.00	96.30	96.30	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	All KS4 results are provisional until Q3. Pupil-level data is currently related to attendance, so the revised attendance strategy will make									on with nation	al trend and st	atistical neigh	bours. This Pl	is strongly
CYP-EnA6	The proportion of schools that were scored 2 or better by OfSTED for overall effectiveness.	School Improvement	Quarterly %	Rise	59.00	63.00	100.00	64.00	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	This performance is volatile being dependent on the cohort of school unlikely to be representative of the whole year with the potential for all school improvement related activity and the wider contribution of	significant change	as the num	ber of inspection										
CYPP-EcW1 LAA-CYP21	The percentage of pupils leaving year 11 that are NOT in education, employment or Training (NEET)	School Improvement	Annually %	Fall	8.20	7.10	See Comments	See Comments		N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The data for this PI is not available until February 2008													

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Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
LKI-NR2	Number of schools in disadvantaged communities with less than 30% of pupils achieving 5 or more GCSEs at grade A* to C	School Improvement	Annually numerical	Fall	5.00	3.00	2.00	2.00	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The national floor target for 2008 is no school below 30%. All KS4 r PI. No data is available yet for comparison with national trend and s												o finalise the re	esult for this
BV-161 CP-CF54 A4	The ratio of the percentage of those young people who were looked after 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.	Social Services for Children &	Quarterly %	Rise	0.87	0.90	0.88	0.90	1	0.91	0.65	1	4	No concerns
Comments	Although the service is likely to meet its aspirations for the numbers measures the proportion of adoption and special guardianship orde						r, the increase	in the overall	numbers of lool	ked after childr	en adversely a	ffects the per	formance indi	cator as this
BV-162 CP-CF55 LAA CYP13 C20	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	↑	100	100	99.2	3	No concerns
Comments	This indicator measures the quality of decision making around de re 3 blob banding (acceptable). There are now too great a proportion of													
BV-163 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.	Social Services for Children & Families	Quarterly %	Rise	7.9	8.0	6.4	6.7	\	9.5	5.6	7	5	Some concerns
Comments	Although the service is likely to meet its aspirations for the numbers measures the proportion of adoption and special guardianship orde						r, the increase	in the overall	numbers of lool	ked after childr	en adversely a	ffects the per	formance indi	cator as this
BV-50 CP-CF53 LAA CYP13 A2	The percentage of young people leaving care aged 16 or over with at least one GCSE at Grade A* - G or a GNVQ.	Social Services for Children & Families	Annually %	Rise	55	60	60	60	1	59	46	51	2	No concerns
Comments	N.A.													
CP-CF51 LAA-CYP14	Ensure 15% of children looked after by the council achieve the equivalent of 5 or more GCSEs at grade A* to C	Social Services for Children & Families	Annually %	Rise	6.00	15.00	7.80	7.80	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	Leeds performance significantly improved over 2006, however, it fa excellent results were achieved with 3 pupils achieving more than 9					₽% of looked	after children a	achieved the r	new gold standa	rd measure of	5 or more GCS	Es including	English and M	laths. Some

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Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
CP-CF57	Number of children coming into care for the first time in the year	Social Services for Children & Families	Annually Numerical	Fall	387.00	254.00	162.00	350.00	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	See highlight report													
LKI-SS1 A3	The percentage of children registered during the year on the Child Protection Register who had been previously registered.	Social Services for Children & Families	Quarterly %	Rise	12.90	12.50	17.30	12.50	↓	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	This indicator measures the quality of decision making around de re 3 blob banding (acceptable). There are now too great a proportion of													
LKI-SS29 C64	The percentage of Core Assessments that were completed within 35 working days of their commencement	Social Services for Children & Families	Quarterly %	Rise	57.80	75.00	70.00	80.00	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	On trajectory to be top banded by the end of the financial year. Targ	jet already met. T	his signifies	very good progre	ss for which	all staff deser	ve some credi	t. It is crucial	we continue to n	naintain the im	orovement.			
LKI-SS32 C63	The number of children and young people who communicated their views specifically for each of their statutory reviews as a percentage of the number of children and young people who had been looked after at March 31st for more than four weeks.	Social Services for Children & Families	Quarterly %	Rise	74.60	85.00	73.00	80.00	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The number of children who communicated their views for their stat performance is in the second of 5 bands. Forecast outcome for 200							07 until the e	nd of August 07	have shown a	slight drop to	72.5%. The C	STED rating	for this
LKI-SS34	percentage of initial assessments within 7 working days of referral	Social Services for Children & Families	Quarterly %	Rise	73.00	80.00	79.00	80.00	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	No room for complacency but this is a very good result considering awaiting the Area/Team breakdowns.	the poor first quar	ter especially	y when it include	s a long holid	ay period. I a	m unclear as t	o whether we	have properly 'd	cleaned up' the	North area fig	jures following	g reorganisatio	n so am
CP-CSP52b	Increase the take up of cultural and sporting opportunities amongst 5-19 year olds - S&AR	Sport	Quarterly Numerical	Rise	1031050.00	1000000.00	524251.00	1000000.00	\downarrow	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The total number of junior visits for Q2 07/08 was 247, 654 in the colleisure Centre. However increased throughput is also being achiev						uates to an inc	rease of 16.8	% on 06/07 figur	es. This is mai	nly attributable	e to the openi	ng of John Sm	eaton

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end - based on Predicated Full Year Result	64%	54%
Percentage of indicators showing a year on year improvement based on Predicated Full Year Result*	79%	68%
Percentage of indicators showing a year on year decline based on Predicated Full Year Result*	18%	24%

1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year- End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-126	Domestic burglaries per 1,000 households	Community Safety	Monthly Numerical	Fall	25.4	22.3	12.3	24.7	1	6.4	13.7	27.5	4	No concerns
Comments	YTD=3990 down 2.3% against previous year, equivalent to 96 fewer	r offences. The re	eduction can	be attributed, in	part, to the m	nanagement o	of offenders in	the communi	ty by the Police	and Probation	services.			
BV-127 a	Violent crime per year, 1000 population in the Local Authority area.	Community Safety	Monthly Numerical	Fall	23.8	22.9	11.3	22.5	↑	12.5	22.9	33.5	3	No concerns
Comments	YTD=8137 down 12.4% against previous year, equivalent to 1150 for the Tackling Violent Crime Programme in the city centre.	ewer offences. Vi	iolent crime is	reducing, illustra	ated by the e	effect of the p	olice policy for	early interver	ntion to prevent I	ow level violen	ice escalating	to more serio	us attacks and	the work of
BV-127 b	Robberies per year, per 1000 population in the Local Authority area.	Community Safety	Monthly Numerical	Fall	2.3	2.2	1.0	2.3	\leftrightarrow	0.3	1.3	3.9	3	No concerns
Comments	YTD=756 up 6.2% against previous year, equivalent to 44 more offer. This is because, in accordance with Home Office counting rules, to addition, there has been a growing trend of young people on young Crime Strategy is being development.	demonstrate an d	offence of rob	bery is now wide	r than previo	ously and as a	a consequence	e the Police n	ow record more	offences as rol	bbery and few	er offences as	theft from the	e person. In

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-128	Vehicle crimes per 1,000 population	Community Safety	Monthly Numerical	Fall	17.3	16.5	7.1	14.7	1	7.3	14.6	25.3	2	No concerns
Comments	YTD=5115 down 15.8% against previous year, equivalent to 961 fev	ver offences. The	eft of Motor V	ehicle=1444 -17.	2% (300 few	er offences)	Theft from Mot	tor Vehicle=3	671 -15.3% (661	I fewer offence	s).			
BV-174 CP-CS1	The number of racial incidents recorded by the authority per 100,000 population	Community Safety	Quarterly Numerical	Rise	183.51	256.94	72.1	240.1	1	0.00	0.0	0.0	0	Some concerns
Comments	NOT A FULL RETURN - YTD (April-Sept) CED=87, CityS=68, Corp Last update from Education Leeds (Q1 submission) showed returns							-			of 244 incider	nts.		
BV-175 CPA-H19	The percentage of racial incidents that resulted in further action	Community Safety	Quarterly %	Rise	93.97	98.00	97.4	97.0	1	100.00	100.00	84.80	2	Some concerns
Comments	NOT A FULL RETURN - Last update from Education Leeds (Q1 sub	mission) reporte	d - 297 incide	ents of which 283	(95.3%) res	ulted in furthe	er action. This	was represer	ntative of only 40)% of schools.			•	
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	↑	0.00	0	0	0	No concerns
Comments	All actions have been achieved - by the end of 2006/07									!			<u> </u>	
CP-CS50 LAA-SSC8 PSA1	Reduce overall crime levels in Leeds by 35% by 2008	Community Safety	Monthly %	Fall	-23.60	-35.00	-27.90	-29.70	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	YTD=-27.9% reduction on 03/04 baseline, equivalent to 21,938. Do partially due to the Tackling Violent Crime Programme in the city cere								particularly offen	ces committed	to houses and	d premises. V	iolent crime is	reducing,
BV-217 CP-EN51	Percentage of pollution control improvements to existing installations completed on time.	Environmental Health	Quarterly %	Rise	99	90	100	90	↓	100	83	82	2	No concerns
Comments	Central Government set a target of achieving 90% pollution controls and types of installations to be completed. Therefore the year end p			rget. Currently w	e are perforn	ning above ta	rget and expe	ct to perform	well again this y	ear, however,	Q3 is particula	rly demandin	g in terms of the	ne number
LKI-EH8 CPA-H18	Percentage of private sector homes vacant for more than 6 months	Environmental Health	Quarterly %	Fall	2.39	2.69	2.43	2.55	\downarrow	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	Performance is affected by the failing student market in NW Leeds a however been relatively successful since the introduction of Empty F						entre developn	nents. Manag	ement of long to	erm empty prop	erties in the tr	aditional area	s of low dema	ind has
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	↑	0	17	8	1	No concerns
Comments	No temporary accommodation for families meets the definition of ho	stel accommoda	tion. No plar	ns under the Sup	porting Peop	l ble programm	e to commissi	on new or rec	configure existing	g services that	meets the defi	nition.	l	

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year- End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-213 CPA-H24	Number of households (per thousand) 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	4	1	5	1	5	5	No concerns
Comments	In Q1 a 9.5% increase to the Straight Line Projection quarterly figure increased by 20%. A Straight Line Projection indicates that the year acceptance criteria has enabled this result to be achieved. The HNC Sanctuary installations and Archway / Young person mediations.	end target will be	e exceeded b	y 20% at around	3.62 based	on current ind	creases. The s	shift towards p	prevention solution	ons coupled wi	th a stringent a	application of	the homelessi	ness
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	1.06	5.00	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	CP-HAS50 expresses the same performance as that stated in LKI-representation of the complex of t											to 1.06 house	eholds per 100	00 per
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	36	34	↑	16	47	56	3	No concerns
Comments	1 April 07 performance dipped at the end of quarter 2 from the Q1 p into the new decency reporting system. This will ensure there are no							error. Discussi	ions with KPMG	(external audit	or) have taker	place in rela	tion to the mig	ration of data
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	4.3	26.5	1	28.3	4.1	9.6	3	No concerns
Comments	Slow in year progress is largely due to ALMO Review and new ALM will be achieved. At the quarter 2 performance meetings, ALMOs wi		•			_	•	•	•	d schemes wil	be completed	l, although it i	s unlikely that	the target
BV-212 CPA-H8	Average time taken to re-let local authority housing.	Housing Management	Monthly Days	Fall	41	32	33	34	↑	29.0	51	59	5	Some concerns
Comments	It is unlikely that the target will be achieved, although an improveme interpretation of the indicator definition to address a number of data			es raised during	the BV212 e	xternal audit	are currently b	eing discusse	ed with ALMOs	and dialogue w	rill be taking pl	ace with audi	t commission	regarding the

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year- End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
BV-63 CP-HM52 LAA-HCOP21	Energy Efficiency - the average SAP rating of local authority owned dwellings	Housing Management	Quarterly Numerical	Rise	65	67	66	67	1	69.0	63	62	4	No concerns
Comments	There is to be a change to SAP calculation in the near future where impending negative performance shift BV63 has been calculated us							ogy comes in	fully it will see n	nany local auth	orities loosing	4 to 5 SAP p	oints. To off se	et this
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	96.69	97.00	95.61	96.70	↑	98.6	97.07	95.42	3	No concerns
Comments	Performance at the end of Quarter 2 is negatively impacted by direct (96.69). A BV66a Working Group between Strategic Landlord and the Customer Services Directors to raise concerns about slow progress	ne ALMOs has de	eveloped an a	action plan to add	dress perform									
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	6.79	7.00	1	4.1	8.53	10.40	1.00	No concerns
Comments	Performance continues to improve, and the target should be achieve	ed by year end.												
BV-66c	Percentage of local authority tenants in arrears who have had Notices Seeking Possession served	Housing Management	Monthly %	Fall	24.93	23.50	9.85	20.00	↑	17.1	35.18	33.16	3	No concerns
Comments	N.A.		1										•	
BV-66d	Percentage of local authority tenants evicted as a result of rent arrears.	Housing Management	Monthly %	Fall	0.29	0.26	0.14	0.28	1	0.2	1	1	1	No concerns
Comments	Based on current eviction levels the year end target will not be reac	hed. This is beca	use of action	n being taken in r	elation to arre	ears contribu	ting to BV66a.							
LKI-HMA4 CPA-H5	The average time taken to complete non-urgent responsive repairs	Housing Management	Monthly Days	Fall	12.70	11.00	10.00	11.00	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	Performance continues to improve, and the target should be achieve	ed by year end. C	PA Upper th	reshold based or	n year end pr	ediction.							ı	
LKI-HMA7 CPA-H4	The percentage of urgent repairs completed within Government time limits	Housing Management	Monthly %	Rise	96.72	97.35	97.86	97.35	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	Performance continues to improve, and the target should be achieve	ed by year end. C	PA Upper th	reshold based or	n year end pr	ediction.								

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year End data)	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
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	1490.00	2400.00	↑	76.5	7	498.88	1	No concerns
Comments	Improvement work undertaken jointly between Council Tax and Env	vironmental Healt	h has resulted	d in enhanced pe	erformance. (CPA Upper th	reshold.							
TS-E32	Trading standards, visits to high risk premises	Trading Standards	Quarterly %	Rise	100.00	100.00	28.20	100.00	1	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	High risk premises are identified using a national schema. The top January 2008 to ensure sufficient time remains in February and Ma									mises were vis	sited. This targ	et will be ach	eved by the e	nd of
TS-E33a	Trading Standards - levels of business compliance - high risk premises	Trading Standards	Quarterly %	Rise	100.00	95.00	100.00	95.00	↓	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	This performance measure identifies those premises that are generadvice and follow up enforcement visits or where prosecutions have second quarter as follow up visits to quarter 1 non compliant premisand March 2008 to ensure compliance achieves at least 95% at year	e been instigated ses will have beer	are deemed t	o be compliant f	or this measu	ure. During th	e first quarter	compliance le	evels were gene	rally low. There	e has been a s	ubstantial imp	provement dur	ing the
TS-E33b	Trading Standards - levels of business compliance - medium risk premises	Trading Standards	Quarterly %	Rise	100.00	95.00	98.90	95.00	↓	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	This performance measure identifies those premises that are generadvice and follow up enforcement visits or where prosecutions have second quarter as follow up visits to quarter 1 non compliant premis and March 2008 to ensure compliance achieves at least 95% at year	e been instigated ses will have beer	are deemed t	o be compliant f	or this measu	ure. During th	e first quarter	compliance le	evels were gene	rally low. There	e has been a s	ubstantial imp	orovement dur	ing the
TS-E33c	Trading standards - levels of business compliance - low risk premises	Trading Standards	Quarterly %	Rise	97.10	95.00	100.00	95.00	↓	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	This performance measure identifies those premises that are gener advice and follow up enforcement visits or where prosecutions have second quarter as follow up visits to quarter 1 non compliant premis and March 2008 to ensure compliance achieves at least 95% at year	e been instigated ses will have beer	are deemed t	o be compliant f	or this measu	ure. During th	e first quarter	compliance le	evels were gene	rally low. There	e has been a s	ubstantial imp	provement dur	ing the

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	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end - based on Predicated Full Year Result	100%	50%
Percentage of indicators showing a year on year improvement based on Predicated Full Year Result*	100%	63%
Percentage of indicators showing a year on year decline based on Predicated Full Year Result*	0%	38%

1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year-End data)	All England Bottom Quartile (Based on 2005/06 Year-End data)	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
CP-AS51a	Percentage of public telephone calls to the council that are answered (corporate contact centre)	Customer Services	Quarterly %	Rise	N.A.	92.00	94.00	92.00		N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	The contact centre handles approximately 80% of calls to main council services. The performance matches best, practice in terms of percentage of calls answered, currently 94%, compared to non-contact centre lines which are answering													
CP-AS51b	Percentage of public telephone calls to the council that are answered (other high volume telephone contacts)	Customer Services	Quarterly %	Rise	N.A.	N.A.	See Comments	See Comments		N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	A problem has been identified within the Ericsson telephone syste following the Ericsson software upgrade completed late July. This was answered. We are presently working with the system maintain	problem means	any call that	would have bee	n shown as e	ngaged or bu	sy has not bee	en captured by	y the Call Mana	gement Syster				
CP-AS51c	Percentage of public telephone calls to the council that are answered	Customer Services	Quarterly %	Rise	85	92.00	See Comments	See Comments		N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	A problem has been identified within the Ericsson telephone syste following the Ericsson software upgrade completed late July. This was answered. We are presently working with the system maintain	problem means	any call that	would have bee	n shown as e	ngaged or bu	sy has not bee	en captured by	y the Call Mana	gement Syster				

Policy Planning and Improvement Quarter 2 Performance Report 2007/08

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year-End data)	All England Bottom Quartile (Based on 2005/06 Year-End data)	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
CP-AS52	Percentage of enquiries to the council (in person and by telephone) that are resolved at first point of contact (FPOC)	Customer Services	Quarterly %	Rise	85.00	80.00	87.00	87.00	↑	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	Additional changes were made to the substatus field in Contact Le more accurately reflects actual activity. From 1st April 2008, Govern											Ve believe the	e current met	nod now
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	80.00	80.00	↑	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	For Registrars and Education call data, the previous quarter avera lines proportionally during this quarter and therefore affecting the c							caused durin	g a recent Erics	son upgrade.	This has had t	he effect of o	ver represent	ing these
CP-AS54	Volume of total transactions that are delivered through customer self-service	Customer Services	Quarterly Numerical	Rise	317954.00	349749.00	130774.00	490,950.00	1	N.A.	N.A.	N.A.	N.A.	Some concerns
Comments	There are data quality concerns with the online compliments and c	omplaints figure	, there is susp	pected under-co	unting of the t	rue figure. Th	is issue has be	een passed to	T.					

	07/08 Result to Date	2006/07 Result
Percentage of indicators achieving target at year end - based on Predicated Full Year Result	76%	55%
Percentage of indicators showing a year on year improvement based on Predicated Full Year Result*	75%	71%
Percentage of indicators showing a year on year decline based on Predicated Full Year Result*	20%	19%

1	2	3	4	5	6	7	8	9	10	11	11a	12	13	14
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year- End data)	All England Bottom Quartile (Based on 2005/06 Year- End data)	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
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	↓	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	Leeds City Council and Jobcentre Plus are investigating the feasibility. The proposal recognises the substantial overlap in casework that cur single-managed team in respect of public perceptions around fraud in access to data and intelligence. The day-to-day management of counter-fraud activities will be lead by accountability to elected members and senior officers and will lead or	rently exists between vestigation, consis	en the two org tency of outco	ganisations and the come for similar be the being overseer	ne positive his enefit frauds, n by a Joint M	story of joint withe scope for anagement E	working between sharing best p	en the organis practice and th	ations. Importa ne additional cap	ntly the proposacity for tacklin	al recognises t g fraud by the	he significant generation of	benefits of es efficiencies a	tablishing a and improved
BV-76c	The number of housing benefit and Council Tax Benefit (HB/CTB) fraud investigations carried out by the local authority per year, per 1,000 caseload	Benefits	Monthly Number	Rise	30.89	29.00	31.38	29.00	↓	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	LBS are sifting out more of the cases which tend to result in no proof Value Indicator. The changes are aimed at continuing to improve the				fraud is more	e likely. The	cases that do i	not get investi	gated will still be	looked into the	oroughly but th	nese will not co	ount towards t	his Best
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	5.97	4.30	↑	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	Where we are able to investigate more cases within 76c then this als process means that investigations are closed quicker and therefore the					cator measu	res the numbe	of sanctions	the section achi	eves as a prop	ortion of the ca	aseload. Strea	amlining the ir	vestigation
BV-78a	Speed of processing: Average time for processing new claims	Benefits	Monthly Days	Fall	31.00	28.00	27.25	28.00	↑	78.00	68.00	69.00	3.00	No concerns
Comments	N.A.													

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year End data)	All England Bottom Quartile (Based on 2005/06 Year- End data)	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
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	17.7	16.0	1	9.1	18.8	22.0	7.0	No concerns
Comments	Due to the April uprating of social security benefits and annual rent in included change of addresses. In any case of a change of circumsta prescribe that the citizen has one month in which to provide this information.	nces where there is												
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	99.2	98.6	↓	99.0	96.6	98.3	5.0	No concerns
Comments	N.A.													
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	75.24	73.50	1	79.39	58.98	58.23	1.00	No concerns
Comments	There has been an increase on the same period last year - this is due housing benefit.	e to a number of rea	sons includir	ng additional reso	urces being a	applied to rec	overy of housi	ng benefit, inc	reased pro-activ	re recovery, an	d the growing r	momentum of	deductions fr	om on-going
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	20.59	33.20	1	39.69	27.35	29.99	4.00	No concerns
Comments	There has been an increase on the same period last year - this is due housing benefit.	e to a number of rea	sons includir	ng additional reso	urces being a	applied to rec	overy of housi	ng benefit, inc	creased pro-activ	re recovery, an	d the growing i	momentum of	deductions fr	om on-going
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	4.68	8.50	↓	N.A.	N.A.	N.A.	N.A.	No concerns
Comments	The increased level is thought to be due to a number of causes inclu (Feb/March 07) and which have actually fallen into 07/08 for write off													
BV-10	The percentage of non-domestic rates due for the financial year which were received by the authority	Collection of Council Tax and Business Rates	Monthly %	Rise	98.58	98.60	61.21	98.60	1	99.26	98.10	97.78	4.00	No concerns
Comments	N.A.													
BV-9	Percentage of Council Tax due for the financial year which were received in the year by the Authority	Collection of Council Tax and Business Rates	Monthly %	Rise	96.38	96.50	55.90	96.50	↑	98.40	96.39	94.02	1.00	No concerns
Comments	N.A.													
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	91.60	92.00	1	96.71	89.24	90.32	4.00	No concerns
Comments	On track to meet target. Creditor functions have been transferred fror introduction of best practices will further improve this performance targets.		e new shared	d service in the B	usiness Supp	ort Centre. T	he transfer of	staff had little	impact on the ta	rget and it is e	xpected that ne	ew working pro	ocedures and	the

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year- End data)	All England Bottom Quartile (Based on 2005/06 Year- End data)	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
CP-FS50 LKI-F3	Achieve greater than 2.5% efficiency savings year on year	Corporate Financial Services	Quarterly £m	Rise	22.20	17.93	See Comments	See Comments		N.A.	N.A.	N.A.	N.A.	No concerns
Comments	A meeting is scheduled for 17th October to discuss financial information with departmental representatives. The deadline for quarter 2 efficiency reporting to Government is 15 November therefore final quarter 2 efficiency results will not be available until this date.													
BV-11a	The percentage of top 5% of earners that are women	HR	Quarterly %	Rise	36.47	38.00	37.63	37.63	1	42.45	22.22	42.38	8	No concerns
Comments	Improvement made from Q1. It is anticipated that we will reach the target by the end of Q4. The Council Change Programme may give opportunities as new posts are advertised and filled in the Chief Officer cohort.													
BV-11b	The percentage of top 5% of earners from black and minority ethnic communities	HR	Quarterly %	Rise	5.75	6.00	6.11	6.11	↑	4.33	0	6.39	4	No concerns
Comments	Whilst there has been a small decrease (0.04%) since Quarter1, the Council is still above target for this BVPI. The Council Change Programme may give opportunities as new posts are advertised and filled in the Chief Officer cohort.													
BV-11c	Percentage of top 5% of earners that are disabled (excluding schools)	HR	Quarterly %	Rise	3.60	4.00	3.77	3.77	1	4.83	0.00	2.98	2.00	No concerns
Comments	There has been a modest increase, although still below target. Perfo	ormance against targ	get still achiev	able by the end	of the year as	the Council	Change Progr	amme gives f	urther opportunit	ies at this leve	l.			
BV-12	The proportion of working days/shifts lost to sickness absence	HR	Monthly Days	Fall	12.00	11.50	4.38	10.80	↑	8.34	10.94	11.07	8.00	Some concerns
Comments	The result for this indicator is calculated after the 20h of each month	The result for this indicator is calculated after the 20h of each month and should be available by the 26th October. For quarter two the result is only based on the months of July and August, the actual result for quarter two will be reported in quarter three.												
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	0.84	1.68	↑	0.17	0.78	0.56	8.00	No concerns
Comments	Early retirement can be a useful way in which the organisation can n facility to offer early retirement has been a helpful way of dealing with of the retiree's post or through a restructuring exercise. These decisi	n these situations. In	Leeds each	decision is taken	following the	preparation	of a full busine	ess case whicl	n will normally de	emonstrate tha				

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 30th September 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Year- End data)	Quartile (Rased on	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
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	0.09	0.18	↑	0.1	0.37	0.31	4	No concerns
Comments	Target being exceeded. However, DCLG are planning to introduce a new 2 tier system from April 08 and this will require new target setting based on a less restrictive approach to ill health retirement. There will probably be an increase in ill health retirement as a result.													
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	3.16	3.16	\leftrightarrow	3.89	1.86	3.29	5	No concerns
Comments	There has been an increase since Quarter 1 although we are still under the target. The new employment strategy for disabled people should help us to achieve the target by Q4.													
BV-17a	Minority ethnic community staff as a percentage of the total workforce	HR	Quarterly %	Rise	7.00	7.50	7.44	7.44	1	4.8	0.9	9.99	5	No concerns
Comments	There has been a significant improvement since Q1 and the target fo	r 07/08 is achievabl	e by the end	of Q4.			•			•				