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 ewhether the indicator is getting better, getting worse or staying the same as last year. You need to section together with column 9 to understand how we are performing.						
2	Title	The title column describes the indicator. The Audit Commission provides the description for the Best Value Indicators and CSCI sets the description for PAF indicators.	10	Year on Year Improvement	The Directorate predicts that this indicator will DO BETTER than in the last financial year. They are using current performance information (column 9) to make this forecast. The Directorate predicts that this indicator will BE THE SAME as in the last financial year. They	↑ ↔					
					are using current performance information (column 9) to make this forecast. The Directorate predicts that this indicator will BE WORSE as in the last financial year. They are using current performance information (column 9) to make this forecast.	J					
					Information for Comparisons						
3	Service	The service column identifies which team within the Council is responsible for service delivery, monitoring the performance and data quality of each indicator.	Bristol, Leed information only provide	for the public to compar	er Newcastle, Nottingham and Sheffield. The Audit Commission audits the year end results and provi re. This comparison information is only available for Best Value indicators (see 1). The Audit Commis ation for 2006/07 at the end of December, so we are currently comparing performance against the 20						
			11	All England Top Performance Range	The Directorate predicts that this indicator will be in the <u>MIDDLE</u> of the top and bottom performance range. They are using current performance information (column 9) to make this forecast. The Directorate predicts that this indicator will be in the <u>BOTTOM</u> performance range. They are						
		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).			using current performance information (column 9) to make this forecast.						
4	Frequency & Measur	The second line in this column identifies what measure we use to check on progress. For example, we might measure this result in the number of days or weeks we should take to finish something, such as a planning application. In another case, we might measure the percentage, such as the percentage of enquiries we respond to within five minutes.	11a	All England Bottom Performance Range	This column shows the All England Bottom performance range. The traffic light in column 11, to th highlights the predicted Leeds position.	ne left of this,					
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.						
	ı	Targets and Results									
			13	Core City Position	This column details the Leeds position for each indicator compared to the eight Core Cities.						
6	2006/07 Year End	This column displays the result at the end of the previous financial year (31 March 2007)			To know we can rely on the information in these reports, it has to be of good quality. Directorates column to identify indicators where they have concerns about the quality of the information or data report. If a Directorate has Some or Significant concerns regarding Data Quality there will be an ethe comments field.	in the					
U	2000/07 Teal Ella	This column displays the result at the end of the previous illiantial year (31 March 2007)			No Concerns indicates that the Directorate has signed off the data as accurate.	No Concerns					
			14	Data Quality Issues	If Some Concerns has been chosen, the Directorate has concerns about the data and are working to ensure it is accurate and reliable.						
7	2007/08 Target	This column shows the target we have agreed for this financial year.	17		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. Directorates add a comment here to explain what their concern is, if they have any.	Significant Concerns					
8	Current Position	The current position identifies the result at the end of each quarter. We include the month we stop reporting on this in the heading of this column.	Comments		The comments for each indicator should explain why performance varies. They should also highlig are any problems with the quality of the data and what steps the Directorate is taking to improve it section will also focus on what will be done to improve the actions and state what outcomes they have the actions are the state of	. This					

1	2	3	4	5	6	7	8	9	10	11	11a	11b	12	13	14
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 31st December 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2006/07 Year End data)	All England Bottom Quartile (Based on 2006/07 Year End data)	All England Quartile Position	Core City Average (Based on 2006/07 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2006/07 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.	Blank	N.A.	N.A.	No concerns
Comments	This indicator has shown improvement and is now exceeding this you improving outcomes for vulnerable groups including reducing ex		funding is in	place to work on	a project targ	geted specific	ally at Black C	aribbean pup	ils, this is reflect	ive of ongoing	partnership wo	rk with school	s and Area M	anagement B	oards to focus
CYP-EcW7	The percentage of primary schools providing the core offer of extended schools services.	Children and Younger People	Annually %	Rise	8.00	25.00	40.00	40.00	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	Leeds compares very favourably with regional comparators, being a	ahead in 4 of 6 ca	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.	Blank	N.A.	N.A.	No concerns
Comments	Leeds has exceeded the national target for secondary schools offer	ing full core provi	sion one yea	ahead of sched	ule. Leeds al	so compares	very favourab	ly with region	al comparators,	being ahead ir	n 4 of 6 categor	ies.			
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	16		63	38	Bottom	48	5	Significant concerns
Comments	At present there are a number of issues that are prohibiting the servinformation System (MIS); delays in inputting data into the new system. There is an action plan in place to address these issues and a month	tem; and the non	receipt of info	rmation on youth	n work activit	y from some				e city. Issues	include delays	in the roll out	and embeddi	ng of the new	Management
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	_	Rise	22	30	3	8		30	12	Bottom	23	3	Significant concerns
Comments	At present there are a number of issues that are prohibiting the send information System (MIS); delays in inputting data into the new system there is an action plan in place to address these issues and a month.	tem; and the non	receipt of info	rmation on youth	n work activit	y from some				e city. Issues	include delays	in the roll out	and embeddi	ng of the new	Management
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		Rise	1724.00	2140.00	1623.00	2200.00	1	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
Comments	The reported figure represents the three month period September to It is anticipated that the service will exceed the annual target for this	·	, ,	•		Ū		ed to the year	to date figure, is	s likely to exce	ed 2140 familie	es.			
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		Rise	470.00	583.00	482.00	625.00	↑	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
Comments	The targets have been set, based on an additional 8 centres opening	ng before April 20	08 and then a	pprox another 5	opening befo	ore April 2009), with the rem	aining 19 due	to open before	April 2010.					
CP-EY51a LKI-EY2a	Number of places in children's centres	Early Years and Youth Service		Rise	1796.00	2231.00	1783.00	2231.00	↑	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns

Reference Title Service Frequency Measure Frequency Frequency Measure Frequency Measure Frequency Measure Frequency Measure Frequency Measure Frequency Measure Frequency Result Frequency Measure Frequency Frequency Result Frequency Measure Frequency Measure Frequency Result Frequency Frequency Result Frequency Frequency Frequency Frequency Frequency Frequency Result Frequency Frequency Frequency Frequency Frequency Result Fredicted Frequency Fredicted Frequency Fredicted Frequency Fredicted Frequency Frequency Frequency Frequency Fredicted Frequency Fredicted Fredict	N.A. N.A. Some concerts is increasing. The service exp
Phase 2 centres have received OFSTED Registration. CP-EY52 LKI-EY6 Percentage of schools offering FFIP (Fully Flexible Integrated Provision) The calculation is now based on 135 schools. With the previous delays in processing now filtering through and the momentum of work carried out by Lead Operational Staff in Q2 and Q3, the uptake of FFIP amongst primary schools that the annual target will be met. CP-YS50 LKI-YS1 The level of reach into the resident 13-19 population (against a benchmark of 25%) At present there are a number of issues that are prohibiting the service from providing comprehensive data on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and work (against a benchmark of 15%) The level of participation of the resident 13-19 population in youth and the non-receipt of information on youth work activity from some voluntary sector organisations. There is an action plan in place to address these issues and a month 10 audit will be carried out to assess the impact of the action plan. LKI-YS2 The level of participation of the resident 13-19 population in youth Youth Service Which is believed to be being undertaken across the city. Issues include delays in the roll out and work (against a benchmark of 15%) At present there are a number of issues that are prohibiting the service from providing comprehensive data on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the youth work activity which is believed to be	N.A. N.A. Some concerts is increasing. The service exponents in the ser
Comments Commen	N.A. N.A. concerts is increasing. The service expression of the new Manager N.A. N.A. Signification of the new Manager N.A. Signification of the new Mana
that the annual target will be met. CP-YS50 LKI-YS1 The level of reach into the resident 13-19 population (against a benchmark of 25%) At present there are a number of issues that are prohibiting the service from providing comprehensive data on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the providing system (MIS); delays in inputting data into the new system; and the non receipt of information on youth work activity from some voluntary sector organisations. There is an action plan in place to address these issues and a month 10 audit will be carried out to assess the impact of the action plan. LKI-YS2 The level of participation of the resident 13-19 population in youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the providence of the action plan. Rise 25.0 15.0 4.1 6.0 N.A. N.A. N.A. Blank At present there are a number of issues that are prohibiting the service from providing comprehensive data on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues include delays in the roll out and on the poundertaken across the city. Issues incl	N.A. N.A. Signific concer
LKI-YS1 The level of reach into the resident 13-19 population (against a benchmark of 25%) At present there are a number of issues that are prohibiting the service from providing comprehensive data on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and a language of information System (MIS); delays in inputting data into the new system; and the non receipt of information on youth work activity from some voluntary sector organisations. LKI-YS2 The level of participation of the resident 13-19 population in youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and a complete organisation of the action plan. LKI-YS2 The level of participation of the resident 13-19 population in youth work activity from some voluntary sector organisations. Rise 47.20 25.00 17.20 20.00 N.A. N.A. Blank LKI-YS2 The level of participation of the resident 13-19 population in youth work activity work (against a benchmark of 15%) At present there are a number of issues that are prohibiting the service from providing comprehensive data on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and on the youth work activity which is believed to be being undertaken across the city.	embedding of the new Manager
Information System (MIS); delays in inputting data into the new system; and the non receipt of information on youth work activity from some voluntary sector organisations. There is an action plan in place to address these issues and a month 10 audit will be carried out to assess the impact of the action plan. LKI-YS2 The level of participation of the resident 13-19 population in youth Youth Service Rise 25.0 15.0 4.1 6.0 N.A. N.A. Blank At present there are a number of issues that are prohibiting the service from providing comprehensive data on the youth work activity which is believed to be being undertaken across the city. Issues include delays in the roll out and other points are the roll out and other p	N A N A Signific
The level of participation of the resident 13-19 population in youth Service	NA I NA
There is an action plan in place to address these issues and a month 10 audit will be carried out to assess the impact of the action plan. It is recognised that we will not meet the target this year.	mbedding of the new Manager
Action against domestic violence (DV) provision and effectiveness of LA services designed to help victims of DV and prevent DV Community Safety Rise 100.0 100.0 100.0 100.0 N.A. N.A. N.A. Blank	N.A. N.A. No conc
Comments All actions have been achieved - by the end of 2006/07	
BV-183b 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 Service Monthly Weeks Fall 0 0 0 0 0 0 14 Middle	6 1 No conc
Comments Target set at zero as LCC does not have any hostel accommodation as defined in BV183b.	
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 Rise 100.0 97.0 100.0 97.0 100.0 97.5 Middle	96.4 1 No conc
Comments Improvements to the statementing process including a strengthening of partner engagement are continuing to maintain performance at 100% and on target. Includes 21 statements during quarter 3.	
I Weeks including exceptions, set out in the Education (Special 1 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	87.5 4 No conc
Educational Needs) (England) (Consolidation) Regulations 2001	

Reference BV-45	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 31st December 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2006/07 Year End data)	All England Bottom Quartile (Based on 2006/07 Year End data)	All England Quartile Position	Core City Average (Based on 2006/07 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data)	Data Quality Issues
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	\longleftrightarrow	7.40	8.39	Bottom	9.56	3	No concerns
Comments	Secondary absence levels have remained constant since 2006. In 2 now 18 target schools, as the DCSF has changed the criteria by wh management information and monitoring processes, allowing quicket	ich these school	s are defined.	In consultation v											
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	↑	5.34	6.2	Тор	6.47	1	No concerns
Comments	Comparative performance is good and levels of primary absence had primary schools that have high levels of persistent absence. An initial absence for family holidays. The Attendance Strategy Team will increase.	ative is also bein	g developed t	argeted at reduc	ing sickness	absence (the	highest cause	of primary a							
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.	Blank	N.A.	N.A.	Some concerns
Comments	The rate of fixed-term exclusions remains a very challenging target. continues with Headteachers and Area Management Boards.	LPSA2 funding	has been grar	nted to address t	his issue, ele	ctronic monit	oring will be us	sed for earlier	identification of	pupils, so that	this resource i	s targeted mos	st appropriate	ly. Partnership) working
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	\uparrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	There has been a fall in permanent exclusions from 2006 to below the identification of pupils likely to be excluded for cumulative incidents.	his year's target.	This has bee	n achieved throu	gh closer pai	tnership wor	king with Area	Management	Boards and with	n Headteachers	s. Electronic m	onitoring syste	ems have imp	roved and the	re is earlier
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	↑	76.55	68.00	Middle	62.37	1	No concerns
Comments	All results are provisional until Q4. English at KS3 has shown a slight over the past three years and was maintained in 2007 at the level see												tistical neighb	oours has clos	ed slightly
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	\downarrow	80.00	72.25	Middle	68.33	1	No concerns
Comments	All results are provisional until Q4. Following successive improveme national performance widening to 3% in 2007. However, it is still the														
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	\longleftrightarrow	76.95	66.68	Middle	61.68	1	No concerns
Comments	All results are provisional until Q4. Science has seen several year of further 1%, the gap to Leeds performance now standing at 4%. This changed to boost achievement at Key Stage 3. This remains the second	is a reversal of	the trend whe	re previously the	gap between	Leeds' and	national perfor	mance was n							
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	68.00	72.00	70.20	70.20	↑	75.00	65.00	Middle	61.50	1	Some concerns
Comments	Result is based only on schools who submitted results. For 2007 this	s is 5220 pupils	out of 8210 (6	4%) The reliabili	ty of data sho	ould improve	from next year	as results wi	ll then be collecte	ed directly from	n schools.				

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 31st December 07	Predicted Full Year Result	Improvement	All England Top Quartile (Based on 2006/07 Year End data)	All England Bottom Quartile (Based on 2006/07 Year End data)	All England Quartile Position	Core City Average (Based on 2006/07 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data)	Data Quality Issues
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	\longleftrightarrow	35	27	Middle	27	1	No concerns
Comments	Performance remains the same as in 2006 with results improving by	1% point for sta	tistical neighb	ours and nation	al maintained	schools ave	rage results. L	eeds perform	ance is now in lir	ne with statistic	al neighbours	and marginally	behind natio	nal levels.	
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	35	29	Middle	29	1	No concerns
Comments	Performance has declined since last year, performance has also de	clined amongst s	tatistical neigl	hbour authorities	and for mair	ntained school	ols nationally, a	although these	e are by lesser a	mounts than in	Leeds and the	e Leeds avera	ge is now 2%	points below	these.
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	55.9	55.9	↑	61.9	52.2	Middle	50.7	4	No concerns
Comments	The headline percentage at 5+ grades A*-C has increased again fro this target more realistic, due to improved interventions with schools		ercentage poi	nts. This is a sig	nificant impro	vement, and	a rise that exc	ceeds that see	en nationally. In a	addition, the ga	ap towards the	LPSA target h	as been halve	ed, making ac	chievement of
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	↑	91.5	86.4	Bottom	81.8	2	No concerns
Comments	Performance on this PI shows a slight increase on 2006, but remain achievement or NEET.	s a priority for fu	rther improver	ment. Performan	ce is strongly	connected t	o the 14-19 pla	anned curricul	um developmen	ts across the c	ity and ongoin	g improvemen	ts targeting yo	oung people a	at risk of low
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	↑	78.0	73.0	Middle	72.2	1	No concerns
Comments	KS2 outcomes have risen by 1% from last year. This rise has been risen by 6.6% in these schools.	mirrored national	ly and Leeds	remains in line w	vith national a	ttainment. S	chools who ha	ve participate	d in the Intensify	ing Support pr	ogramme have	made strong	improvement	s, with maths	results have
	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	81.0	81.0	↑	81.3	76	Middle	74.4	1	No concerns
Comments	KS2 outcomes have risen by 1% from last year. This rise has been risen by 7.1% in these schools.	mirrored national	ly and Leeds	remains in line w	vith national a	ittainment. S	chools who ha	ve participate	d in the Intensify	ing Support pro	ogramme have	e made strong	improvement	s, with english	results have
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.	Blank	N.A.	N.A.	Some concerns
Comments	Leeds remains above the West Yorkshire average of 84% and is in	line with the nation	onal average.												
CYP-BME1	The percentage of pupils from priority Asian cohorts achieving 5 or more grades A*-C or equivalent at GCSE	School Improvement	Annually %	Rise	N.A.	N.A.	See Comments	See Comments		N.A.	N.A.	Blank	N.A.	N.A.	Significant concerns
Comments	The result for this indicator is not available yet as we are awaiting a	response from th	ne Departmen	t for Children Sc	hools and Fa	milies (DCSF	on the accur	acy of pupil-le	evel datasets.						

				5 1			• · · · · · · · · · · · · · · · · · · ·								
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 31st December 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2006/07 Year End data)	All England Bottom Quartile (Based on 2006/07 Year End data)	All England Quartile Position	Core City Average (Based on 2006/07 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data)	Data Quality Issues
CYP-BME2	The percentage of pupils from priority Black cohorts achieving 5 or more grades A*-C or equivalent at GCSE	School Improvement	Annually %	Rise	N.A.	N.A.	See Comments	See Comments		N.A.	N.A.	Blank	N.A.	N.A.	Significant concerns
Comments	The result for this indicator is not available yet as we are awaiting a	response from th	ne Departmer	it for Children Sc	hools and Fa	milies (DCSI	on the accur	acy of pupil-le	evel datasets.						
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.	Blank	N.A.	N.A.	No concerns
Comments	Performance is on target to achieve the LPSA target. The work of the focussed on SRE and substance misuse prevention.	ne Healthy Schoo	ls team is no	w highly targeted	to SOA targe	et schools in	order to suppo	ort the narrowi	ng the gap agen	da and to addi	ess the critica	l issue of quali	ty of PSHE in	secondary, e	especially
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	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	The 5+A*-C including English and maths indicator shows that Leeds smaller in Leeds compared to the national and statistical neighbour													and maths h	as been
CYP-EY1	The percentage of primary schools not attaining the 2008 Key Stage 2 floor targets of 65% Level 4 and above in English	School Improvement	Annually %	Fall	14.00	9.00	10.50	10.50	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	Performance has improved since 2006 and equates to 4 fewer prim combined target for both English and Maths at Key Stage 2.	ary schools bein	g below the flo	oor target. Schoo	ols who have	participated i	n the Intensify	ing Support p	rogramme have	made good im	provements. T	his target is be	eing changed	from 2008 on	wards to be a
CYP-EY2	The percentage of primary schools not attaining the 2008 Key Stage 2 floor targets of 65% Level 4 and above in Maths	School Improvement	Annually %	Fall	22.00	14.00	12.90	12.90	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	Performance has improved since 2006 and equates to 14 fewer prir a combined target for both English and Maths at Key Stage 2.	mary schools bei	ng below the	floor target. Scho	ools who have	e participated	in the Intensif	ying Support	programme have	e made good ir	nprovements.	This target is b	peing changed	d from 2008 o	nwards to be
CYP-EY3	The proportion of 5 year olds achieving 6+ in core elements of the Foundation Stage Profile (FSP)	School Improvement	Annually %	Rise	N.A.	47.00	47.30	47.30		N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	This indicator demonstrates an upturn in outcomes in Leeds. The p national figure and reflects the exceptional increases in performance				chievement h	nas risen by	over 4 percent	age points and	d is now at its hi	ghest recorded	level in Leeds	s. The Leeds f	igure is also s	slightly higher	than the
CYP-EY4	The gap between the average Foundation Stage Profile scores of the lowest 20% of results and the median	School Improvement	Annually %	Fall	N.A.	37.10	38.20	38.20		N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	The Leeds median figure for the full cohort has not changed from 20 reduced.	006 to 2007, how	ever the aver	age total point so	core of the lov	west achievir	ng cohort has b	een raised. T	he gap between	the outcomes	for our lowest	achievers and	the average	has therefore	been
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.	Blank	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.	Blank	N.A.	N.A.	No concerns
Comments	The data for this PI is not available until Spring 2008		l	1				ı	•	ı					
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.	Blank	N.A.	N.A.	No concerns

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 31st December 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2006/07 Year End data)	All England Bottom Quartile (Based on 2006/07 Year End data)	All England Quartile Position	Core City Average (Based on 2006/07 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data)	Data Quality Issues
Comments	The data for this PI is not available until Spring 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.	Blank	N.A.	N.A.	No concerns
Comments	Performance on this PI shows a slight increase on 2006. Performan contributor to contextual value-added scores, and new national targ						across the city	and ongoing	improvements to	argeting young	people at risk	of low achieve	ement or NEE	T. This meas	ure is a key
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	97	96	96	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	There has been a small rise in the number of pupils achieving any on NEET.	ualification. This	PI is strongly	related to attend	dance, so the	revised atte	ndance strateg	y will make a	n impact on this	PI, as will work	within the 14-	19 strategy foo	cused on your	ng people at r	isk of being
CYP-EnA6	The proportion of schools that were scored 2 or better by OfSTED for overall effectiveness.	School Improvement	Quarterly %	Rise	59.0	63.0	53.0	65.0	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	This performance is volatile being dependent on the cohort of school representative of the whole year with the potential for significant charelated activity and the wider contribution of all children's services are children's services and the wider contribution of all children's services are children's services.	ange as the numb													
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	7	See Comments	See Comments		N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	The data for this PI is not available until Spring 2008						•								
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	1.00	1.00	1	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	The national floor target for 2008 is no school below 30%. Consider	able progress ha	s been made	on this indicator	to reduce thi	is to only 1 so	chool below the	e floor target f	rom 7 in 2005.					l	
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.	Children and Young People's	Quarterly %	Rise	0.87	0.90	0.88	0.90	↑	0.91	0.65	Middle	0.69	4	No concerns
Comments	We have maintained the stepped improvement in performance mad Pathway Planning team) offering support to residential units. There are post-graduates.	is other similar su	upport, such	as from Connexio	ons PAs at Ea	astmoor Sec	ure Unit and lir	nking into the	Youth Offending	service. 37 ca	re leavers from	Leeds are cu	irrently in high	ner education,	, 5 of whom
	For the future we have a collaborative effort being made between the improving the opportunities available to them. The result of this collabstage looked at the good practice that would make a difference in W	aboration is the L	ife's 2 Short ¡	project. The first s	stage of the p	oroject was to	carry out an i	nitial assessm	nent of the five W	est Yorkshire					
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.	Children and Young People's Social Care	Quarterly %	Rise	98	100	98	99	↑	100	100	Bottom	99	3	No concerns
Comments	Current performance is outlined in the Quarter 3 report. This reports The current "failures" represent 4 children in 2 families. Two meeting necessary. The review of 1 sibling group was overdue by 1 week. T	gs have been late	e out of a tota	al of approx 1000	over a year.	The 4 childre		-	ain before 31.3.0	08. so may disa	ppear from the	e cohort if a CI	P plan is view	I ed to be no lo	nger

Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 31st December 07	Predicted Full Year Result	Improvement	All England Top Quartile (Based on 2006/07 Year End data)	All England Bottom Quartile (Based on 2006/07 Year End data)	All England Quartile Position	Core City Average (Based on 2006/07 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data)	Data Quality Issues
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.	Children and Young People's Social Care	Quarterly %	Rise	7.9	8.0	6.7	7.0	\downarrow	9.5	5.6	Middle	7.5	5	Some concerns
Comments	In 2006-07 Leeds had 84 children who were adopted or subject to S expected that the total number of children adopted or made subject Although the service is likely to meet its aspirations for the numbers adoptions and special guardianship orders as a proportion of the tot looked after children since this time adversely effects the indicator by	to special guardi of adoptions and al number of look	anship will ed I special guar ked after child	ual or exceed las dianship orders Iren. In general to	st year¿s tota undertaken d erms, the coh	al when the in uring the yea nort of childre	formation is var r, the increase	alidated during in the overall	g Quarter 4. I numbers of lool	ked after childr	en adversely a	affects the perf	ormance indic	cator as this n	neasures the
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.	Children and Young People's Social Care	Annually %	Rise	55	60	60	60	↑	59	46	Тор	51	2	No concerns
Comments	This is reported on annually in November. There is no in year data a	available. The nex	xt report will b	e available for N	lovember 200)8.									,
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	Children and Young People's Social Care	Annually %	Rise	8.00	15.00	7.80	7.80	\	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	This is reported on annually in November. There is no in year data a	available. The nex	xt report will b	e available for N	lovember 200)8.									
CP-CF57	Number of children coming into care for the first time in the year	Children and Young People's Social Care	Annually Numerical	Fall	387	254	257	350	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	Numbers of looked after children in the city remain high. There are of asylum seeking young people who are over 18 years old or are you				n seekers, wh	ich is adding	to the pressur	e on numbers	s of looked after	children. It sho	ould be noted t	hat social care	also provides	s support to la	irge numbers
LKI-SS1 A3	The percentage of children registered during the year on the Child Protection Register who had been previously registered.	Children and Young People's Social Care	Quarterly %	Fall	12.90	12.50	19.10	19.10	\	N.A.	N.A.	Blank	N.A.	N.A.	Some concerns
Comments	Re-registration cannot be anticipated at the point of Child Protection	Conference. Re	search is bei	ng undertaken in	to a sample c	of cases in Le	eds focussing	on what serv	ices were provid	ed between de	e-registration a	nd re-registrati	on.		
LKI-SS29 C64	The percentage of Core Assessments that were completed within 35 working days of their commencement	Children and Young People's Social Care	Quarterly %	Rise	57.80	75.00	74.00	75.00	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	The biggest impact on this indicator has come from a much improve	ed staffing situation	on, backed by	continued perfo	rmance mang	gement.	•								
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.	Children and Young People's Social Care	Quarterly %	Rise	74.60	85.00	86.00	86.00	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	The significant improvement between 05/06 and 06/07 has been su	stained. The targ	get has been	exceeded and th	ere are plans	for continue	d improvemen	t.							

								_							
Reference	Title	Service	Frequency & Measure	Good Performance	2006/07 Year-End	2007/08 Target	Current Position as at 31st December 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2006/07 Year End data)	All England Bottom Quartile (Based on 2006/07 Year End data)	All England Quartile Position	Core City Average (Based on 2006/07 Year-End data)	Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data)	Data Quality Issues
LKI-SS34	Percentage of initial assessments within 7 working days of referral	Children and Young People's Social Care	Quarterly %	Rise	73	80	78	79	1	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
	The biggest impact on this has come from a much improved staffing	situation, backed	d by continue	ed Performance N	/Janagement.										
Comments	The projected year outturn figures for timeliness of initial assessmen	nts is 79% agains	t a target of 8	30% and up from	73% in 2006	/07. The ave	rage performa	nce for statist	ical neighbours f	or 2006/07 wa	s 72.7%				
LKI-SS37	Number of looked after children	Children and Young People's Social Care	Quarterly Numerical	Fall	1359	1360	1368	1380	\	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	There has been the expected seasonal drop in the number of looker intergrated Strategic Commissioning Board has agreed that the redu							eds has fallen	during this quar	er however thi	is remains the	most unpredic	table element	of the total co	ohort. The
LKI-SS38 C68	Timeliness of reviews for looked after children	Children and Young People's Social Care	Quarterly %	Rise	33.80	70.00	64.24	60.00	↑	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	This indicator is calculated on the basis of the numbers of children vector have further reviews. The indicator can only show improvement as cohort. The maintenance of the current percentage rate at 64% sugar A setback was encountered following the admission of 58 children in	the cohort chang gests month on r	es. Improver month improv	ments which were vements in the ov	e noted in Qto	2 were, for e age of looked	example, attrib I after children	utable to a nu reviews bein	imber of unacco g completed in a	npanied asylu timely fashion	m seeking chil	dren becoming	18 and there	fore leaving t	the care
	December). This improvement can be attributed to the additional sta					,							`		
CP-CSP52b	Increase the take up of cultural and sporting opportunities amongst 5-19 year olds - S&AR	Sport	Quarterly Numerical	Rise	1,031,050	1,000,000	804,775	1,097,685	\uparrow	N.A.	N.A.	Blank	N.A.	N.A.	No concerns
Comments	The result for Q3 07/08 was 280,524 which is 5.89% higher than the 618; 4,886; 557 visits respectively. This increase was achieved des									e and the new	Aquatics Cen	tre being open	this year. Th	ese centres o	contributed 13