				,	- pinioni 200						, ippoliai	
	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Qtr1	Predicted Full Year Result	Data Quality Checklist Received
	LSP - Government Agreed	NI 185	CO2 reduction from local authority operations	Sustainable Development	Quarterly %	Fall	141,699 tonnes CO2	0	2.1%	N.A.	N.A.	No Concerns with data
		A reduction of 7.2% (i.e. 30620 tonnes of CO2) on Q1 2008/09 We appear to be making good progress across most emissions categories (buildings achieved -10.2%; streetlights +0.6%; staff travel +9.5%; fleet +2.5% & outsourced fleet -2.6%) and therefore remain a 'green' risk rating. However, there is significant variance in some of the lines of data between Q1 08/09 and Q1 09/10 which may be down to a number of factors (human error, billing issues, natural variation, service changes, etc) and if the variance continues to be of concern at Q2 we will review in depth. Data variance highlights the need for automated meter readings and sophisticated energy management software to reduce likelihood of errors and identify trends. A detailed NI185 action plan has been agreed and some actions are now being taken forwards, focussed on cost-effective carbon reductions. PLEASE NOTE - 20-YEAR AVERAGE DEGREE DAY DATA HAS BEEN APPLIED TO THE DATA AS THE TRUE DEGREE DAY DATA WILL NOT BE AVAILABLE UNTIL APRIL 2010. THEREFORE THIS FIGURE WILL NEED TO BE REVISED AT YEAR END.										
2	Leeds Strategic Plan - Government Agreed	NI 188	Planning to adapt to climate change	Sustainable Development	Quarterly Level	Rise	Level 0	Level 1	Level 2	Level 1	Level 2	No Concerns with data
	Leeds Strategic Plan - Partnership	assessments of four priority are then began to t NI 157 - Majors	ported as complete at the end of 2008/09 fall services. Supported by United Kingras: natural environment, built environmenthink of potential adaptation actions. Processing of planning applications as measured against targets for Major	dom Climate Imp nt, health and so	acts Programm	e, a total o	of 9 workshops	were held, involvir	ng both council	and external p	articipants, focus	ing on our pritised these No Concerns
	Agreed	time' application Planning Perfor	application types below target for this indicator due to the ns where in many cases (for financial rea rmance Agreements, has also affected p were determined 'in time'.	asons) developer	s are reluctant t	o sign s10	06 agreements.	The removal of s	ome Major app	lications, to be	dealt with separa	ately under
	Leeds Strategic Plan - Partnership Agreed	LSP-EE1a	Support the establishment of 550 new businesses in deprived communities in Leeds by 2011.	Economic Services	Quarterly Number	Rise	12,751	13,016	13,117	13,028	13,117	No Concerns with data
			icult economic circumstances being expensions, suggesting that our approach throug						nd the number	of businesses	in our deprived c	ommunities
	Leeds Strategic Plan - Partnership Agreed		Number of physical visits to libraries	Libraries and Information	Quarterly Number	Rise	4,181,923	3,998,358	3,850,000	960,337	3,850,000	No Concerns with data
		Although this figure is down by 8.4% on last year, it is almost exactly a quarter of this year's target, which was set to take account the long closures of Compton Road & Garford									Road & Garforth	ibraries.

			Oity Develo	princin 200	3/10 Q	uarter i				Appendi	^ 1
Indicator Type	Reference	Title		Frequency & Measure	Fall		Last Year Result	Target	Qtr1		Data Quality Checklis Receive
Plan - Partnership Agreed		total number of visits to Museums and Galleries.	Galleries	Quarterly Number	Rise	384,346	995,883	1,000,500	231,355	1,006,394	No Concerns with data
		result is based on Q1 being an average app. This has been attributed, however, to f visitor data.									
Leeds Strategic Plan - Partnership Agreed		Increase the number of new customers on low incomes accessing credit union services (savings, loans and current accounts)		Quarterly Number	Rise	6,700	5,971	3,500	1,084	3,500	No Concerns with data
	The annual targ	get for this indicator is 3,500 new custom	ers on low incom	es, the perform	ance for q	uarter one is o	n target.				
National Indicator	County Matters	Processing of planning applications as measured against targets for County Matter application types	Planning Services	Quarterly %	Rise	64.71%	64.71%	TBC	40.00%	50.00%	No Concern with data
	indicator suite. applications (m	ty Matters decisions made, 4 were withir Unlike the other parts of NI 157 (major, inerals and waste applications) and the sa decision will be made on the appropriat	minor and other p small number sub	olanning applica omitted, it would	ations), go	vernment have	not set national ta	rgets. Because	of the highly	complex nature o	f these
National Indicator	Minors	Processing of planning applications as measured against targets for Minor application types	Planning Services	Quarterly %	Rise	65.00%	76.17%	65.00%	80.08%	75.00%	No Concern with data
	Leeds City Cou	ncil targets have been set to match and	maintain the Gov	ernment's publi	shed targ	get, although w	e are performing w	ell against this.	<u> </u>		
National Indicator	NI 157 - Others	Processing of planning applications as measured against targets for Other application types	Planning Services	Quarterly %	Rise	80.00%	86.41%	80.00%	87.24%	85.00%	No Concern with data
	Targets have be	I een set to match and maintain the Gover	rnment's publishe	ed target, and t	ne service	is performing	well against this.		l		

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	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall		Last Year Result	Target	Qtr1	Predicted Full Year Result	Data Quality Checklist Received	
11	National Indicator		Overall Employment rate (working age)	Economic Policy	Quarterly %	Rise	75.1%	73.0%	N.A.	72.4%	N/A	No Concerns with data	
		Between January and December 2008 the employment rate in Leeds was 72.4%; this is below the national average of 74.2%, and the regional figure of 73.0%. The results of quarter one for Leeds are 0.6% lower than the previous quarter's result, which relate to the period between October 2007 and September 2008 (73%). This decline is to be expected in a time of rising unemployment; however, it should be recognised that the survey has a 95% confidence interval so the published figures should be viewed with some caution. It is not possible to set targets or predict a year end result for this indicator because: (i) The employment rate in a labour market the size of Leeds (over 450,000 working) is determined largely by external forces. (ii) The Annual Population Survey is a sample survey and so sampling error is an issue. We can be 95% sure that the true figure for Leeds in 2007 was +/- 2.2%. This range in turn makes											
			nd target setting unreliable.	id 30 Sampling e	iioi is aii issue.	vve can b	e 95 /0 3dfe til	at the true ligure to	i Leeds III 2007	Was 17- 2.270	. Triis range iii tu	III IIIakes	
12	Local Indicator	LEGI1	Support the establishment of 550 new businesses in deprived communities in Leeds by 2011, with two thirds started by local residents.		Quarterly Number	Rise	0	216	343	280	374	No Concerns with data	
			rent economic climate, we continue to se		·		_			_	_		
13	Local Indicator	LEGI2	To assist 650 existing businesses in deprived communities in Leeds to survive and grow by 2011.	Economic Services	Quarterly Number	Rise	0	569	406	808	900	No Concerns with data	
		some will to exp	es continue to be interested in accessing pand and take on new employees. Our re erable success in this work.										
14	Local Indicator	LEGI3	To attract 75 existing businesses to relocate to deprived communities in Leeds by 2011.	Economic Services	Quarterly Number	Rise	0	18	46	25	46	No Concerns with data	
		The most challe the year .	enging target for the Programme is to att	ract new investor	s into deprived	communit	ies. This has l	been slow over the	first quarter bu	t will be a grea	ter focus for the	remainder of	
15	Local Indicator	LEGI4i	To create 1,100 jobs and move 800 people from deprived communities in Leeds into employment or self-employment by 2011. Part i: To create 1,100 jobs.	Economic Services	Quarterly Number	Rise	0	355	689	537	689	No Concerns with data	
			f target and demonstrates that, despite the time that the despite the time that the despite the theorem is the transfer of the	he economic clim	nate, many of ou	ır busines	ses are still ke	en to grow and tha	t the impact of i	new start-up b	usinesses can be	significant if	

	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Qtr1	Predicted Full Year Result	Data Quality Checklist Received
16 L	Local Indicator	LEGI4ii	To create 1,100 jobs and move 800 people from deprived communities in Leeds into employment or self-employment by 2011. Part ii: Move 800 people from deprived communities in Leeds into employment or self-employment	Economic Services	Quarterly Number	Rise	0	227	501	375	501	No Concerns with data
		63 local residents have found employment through the Programme - either as employees of new start businesses or expansions, or through the support they have received on the programme. LEGI PIs are currently under review.										
17	Local Indicator	LKI CD HW04	The percentage of lighting points across the city in light.	Highways Services	Monthly %	Rise	98.50%	99.50%	N.A.	98.93%	99.50%	No Concerns with data
		Southern Electrical Contracting have met their performance target for this indicator. This may be attributed to the improvements detailed within performance indicator LKI-215a, and also the Core Investment Programme which so far has replaced approximately 40,000 street lights across the city.										
18	Local Indicator	BV-170c	The number of pupils visiting museums and galleries in organised school groups	Museums and Galleries	Quarterly Numerical	Rise	23,939	35,890	36,608	10,124	36,670	Checklist completed, no concerns highlighted, but additional supporting comments required.
		Predicted year	result is based on Quarter 1 being an av	erage 27% of the	e full year result.	Figures	are slightly up	at nearly all sites a	ind the indicator	is currently or	n target.	

	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Qtr1	Predicted Full Year Result	Data Quality Checklist Received
19	Local Indicator	CP-CU50b	Visits to the City Council's cultural facilities - Sport & Active Recreation	Sport and Active Recreation	Quarterly Numerical	Rise	4,366,065	4,552,263	4,293,463	1,125,461	4,293,463	No Concerns with data
		1.08%. Obviou and Quarter 1	target for 09/10 has now been achieved. sly the closure of Morley for a PFI redevence 0910 is only -12,272 visits. Significant ince for Sport (Bowls and Athletics now code	elopment is a key creases in throug	factor here, on hput have been	average t	he site contrib Quarter 1 0910	utes around 90,000 vs Quarter 1 0809) visits in Quart at South Leeds	er 1. The redu Sports Centre	ıction between Qı e, Middleton Leisı	uarter 1 0809
20	Local Indicator	LKI 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	N.A.	4.57	5.00	4.74	4.54	No Concerns with data
		number of patr Programme.	rical Contracting have met their performation of and repairs, the seasonal lighter nights atrol and repair system has improved per working hours" of 7am to 10pm. This sit	s which generally	lead to a reduc	tion in the	number of fau	ilts reported and the	e newer appara	atus in use as	a result of the Co	re Investmen
21	Local Indicator	LKI 215b	The average time taken to repair a street lighting fault where response time is under the control of a Distribution Network Operator (DNO)		Quarterly Days		N.A.	43	20.00	20.19	26.00	No Concerns with data
		Whilst performation performance, the Performance is	eed to by Southern Electrical Contracting ance has improved significantly compare he pro-longed period of wet weather has s discussed with YE regularly however ur an only be achieved through a quicker re	d to last year, YE had an adverse on til they commit to	E are still not me effect on the un o investing in the	eting the t	target agreed. I network due t	Although the introc	saturated, res	ulting in a grea	ater number of ca	ble faults.