									itor ixeport				Appei	
PI Type	Ref	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Quarter 1	Quarter 2	Quarter 3	Predicted Year End Result	Year on Year Direction of Travel	
Local Indicator	LKI 185	CO2 emissions from local authority operations	Sustainable Development	Quarterly Tonnes CO2	Fall	141, 699 Tonnes CO2	141, 699 Tonnes CO2	138,723	30,623	55,317	94,019	136,571	1	No Concern
	This is a new quarterly indicator demonstrating the figure for actual CO2 emissions in tonnes through the year. This local version of National Indicator 185 will improve monitoring of cumulative CO2 emissions and will determine if the annual percentage reduction target (of NI 185) is likely to be met by the year end. NI 185 measures the percentage reduction between years and will, therefore, still be reported on an annual basis. There has been strong progress for the first 3 quarters. Emissions declined in most areas compared with 2008-09 (buildings -6.4%; fleet -7.2%; outsourced fleet -5.0%; streetlights +5.5%; and staff travel +2.3%;). Buildings emissions form 60% of total emissions; the downward trend is due to a variety of reasons including building disposal, more efficient new buildings, energy efficiency improvements and increased staff awareness. Fleet vehicles achieved significant reductions partly due to energy efficiency initiatives. Streetlighting increased as the PFI programme resulted in additional lighting columns being installed in rural areas to achieve the prescribed light standards, although this will be reversed as more urban areas are reached. Data inconsistencies have reduced due to the smoothing effect of more quarters of data, ironing out some issues with estimated billing.													
Leeds Strategic Plan -	NI 188	Planning to adapt to climate change	Sustainable Development	Quarterly Level	Rise	0	1	2	1	1	1	2	*	No Concer
Agreed	objectives) l (identificatio been prepar	is been made on moving be nas been completed and sig in of priority risks for council red for service plans) and 26 the most effective adaptive i	nificant progress services), 2d (a e (appropriate ad	s has been ma daptive respondaptive respon	ide on tas nses incoi ses have	sks 2a (compl rporated into begun to be	rehensive rist council strate implemented	k based asses egies, plans, p in some prior	ssment of vulne artnerships an ity areas, parti	erabilities to w d operations: cularly floodin	eather and clir for instance th	nate, now and i is year guidanc	n the future), 2 e on climate ch	b nange ha
Strategic Plan - Partnership	NI 157 - MAJORS	Processing of planning applications as measured against targets for Major application types	Planning Services	Quarterly %	Rise	63.49%	65.33%	70.00%	67.57%	63.77%	60.55%	60.00%	1	No Conce
Agreed	recession be for financial The service March 2010 with the rece	will meet the Government's both because of reducing nur reasons, developers are rel is continuing to deal with th . Work is also progressing in ession.	nbers of new Ma uctant to sign se e number of 'ou	ajor Planning A ection 106 agre t of time' applic	Application eements. cations (a	ns (30% drop s at quarter 3	in new majo there were 6	rs applications	s compared wi	th quarter 3 20 educing these	008-09) and a l	in April 2009 to	of time' applica	tions wh
Strategic Plan - Partnership	LSP-EE1A	Support the establishment of 550 new businesses in deprived communities in Leeds by 2011.		Quarterly Number	Rise	12,397	13,016	12,809	13,028	13,111	13,024	13,050	Not Applicable	Some concer
Agreed		number of businesses decre on the local economy. This i												is havin
Plan -	LSP- CU1A(I)	Number of physical visits to libraries	Libraries and Information	Quarterly Number	Rise	4,181,923	3,998,358	3,850,000	960,337	1,999,156	2,892,987	3,772,987	1	No Conce
Partnership Agreed		or this quarter was partly affolioraries have been closed								th and Compt	on Road have	switched to oth	er libraries tha	n anticipa

					only boro	.оро	t Quartor (ance muica	to. Itopoit				Appei	-
PIT	Гуре	Ref	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Quarter 1	Quarter 2	Quarter 3	Predicted Year End Result	Year on Year Direction of Travel	Data Quality
Plar Part	ategic n - tnership	` '	The Total Number of Visits to Museums and Galleries.	Museums and Galleries	Quarterly Number	Rise	384,346	995,883	1,000,500	280,256	551,450	768,170	998,000	1	No Concerns
Agre		The predicted year end result is based on 3 quarters' data being, on average, 77% of the full year result. Compared to quarter 3 last year, visits to museums and galleries are lower; however, this time last year, the City Museum had only just opened and was experiencing huge visitor numbers. The poor weather in December may have also contributed to a lower than expected result. The indicator is now fractionally below target. The cumulative quarter 1, 2 and 3 result has been revised upwards by approximately 50,000, as the magic eye sensor at the Art Gallery has now been working properly for 6 months, having been faulty during quarter 1 and it is clear that the quarter 1 figure was severely under-estimated.													
Plar	ategic n - tnership reed		new customers on low incomes accessing credit union services (savings, loans and current accounts)	Economic Development	Number		6,700	5,971	3,500	1,084	1,780	2,535	3,100	1	No Concerns
		need to acce experienced exposure an incomes are	755 new customers on low ess credit union services dur over the past 18 months ind take up by new members normally borrowers, this hare estimating an end of year	ring quarter 4. T cluding a rationa . Secondly, LCC is had an impac	he reasons for disation of the U are reporting t on the overall	the fall in branch no g that as numbers	n performance etwork and re a result of the s achieved.	e over the pa duced openi recession p	st 2 quarters r ng hours. This eople are less	may be related s has impacted s willing to born	to the signific d upon the acc row money and	ant changes Lessibility of creations as a signification	eeds City Cred edit union servic ant amount of n	it Union (LCCU ces and, therefore ew members o) have ore, reduced n low
Plar	ategic	.,	Percentage of non-car journeys into central Leeds in the morning peak period	Transport Policy	Annual %	Rise	42.3%	44.7%	44.7%	N/A	N/A	44.3%	44.3% (final result)	1	No Concerns
Agre	reed	Data for this are +/-0.5%. The non-sigr congestion references	indicator is obtained from b As such, we are still within difficant increase in the properties and commuters may public transport have increase	the target levels ortion of car trav y switch back to	set and performance set an	rmance re partially e	emains on tra xplained by the ne cost of trav	ck. ne effects of vel by differe	the economic on the modes is tal	downturn mea ken into accou	aning there are unt, as the real	less commute	ers. As traffic le	vels fall (by 2%	last year),
		MINORS	Processing of planning applications as measured against targets for Minor application types	Planning Services	Quarterly %	Rise	69.94%	76.17%	65.00%	80.08%	79.41%	79.02%	75.00%	*	No Concerns
	-	The Governr	ment's national target is 65%	6,and the servic	e is performing	y well aga	inst this.	<u> </u>	L			1			
		OTHERS	Processing of planning applications as measured against targets for Other application types	Planning Services	Quarterly %	Rise	83.63%	86.41%	80.00%	87.24%	86.73%	87.33%	85.00%	*	No Concerns
	-	The Governr	I ment's national target is 80%	i. %,and the servic	ı e is performing	ı g well aga	inst this.	<u>I</u>	l	1		1			

	PI Type	Ref	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Quarter 1	Quarter 2	Quarter 3	Predicted Year End Result	Year on Year Direction of Travel	Data Quality
1	National Indicator	NI 157 - COUNTY MATTERS	Processing of planning applications as measured against targets for County Matter application types		Quarterly %	Rise	64.71%	64.71%	Not set	40.00%	50.00%	47.37%	50.00%	1	No Concerns
		Unlike the o	ounty Matters decisions ma ther parts of NI 157 (major,) and the small number sub	minor and other	planning appl	cations),	government	have not set	national targe						
	National Indicator	NI 151	Overall Employment rate (working age)	Economic Development	Quarterly %	Rise	75.1%	73.0%	Not Set	72.4%	71.6%	70.3%	Not Applicable	1	No Concern
		points lower be recognis	If y 2008 and June 2009 the than the previous quarter red that the survey has a 95 negatively affected by exte	esults, which rel % confidence in	ate to the perion	od betwee	n April 2008	and March 2	009 (71.6%).	This decline is	s to be expect	ed in a time of	rising unemploy	ment; in additi	on, it shou
	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	263	367	280	320	340	350	Not Applicable	Some concern
		In Overden 2		I 20 husiness stai	ts. The effects				en more clearl), previous res	ults for th
		indicator ha	, the Programme recorded we been updated. The need nave been updated to ensur	for this is that the	ne original 200				e 47 business	es started in 2	:007/08, despi	te the fact that	this indicator is		
	Local Indicator	indicator ha	ve been updated. The need	for this is that the consistency and Economic Development	ne original 200				e 47 business	808	926	1,013	1,020		
1		indicator ha Processes h LEGI2 This indicate Following a businesses	ve been updated. The need have been updated to ensure To assist 650 existing businesses in deprived communities in Leeds to	Economic Development with a total of 8 in January 201	Quarterly Number 7 businesses s 0, previous resed the number	future qualifies Rise Supported sults have	0 this quarter.	ing. 799 red and targe	433	808 he need for thi	926 s is that the or	1,013	1,020 r 2008/09 of 569	Not Applicable	Some concern e the 250

	PI Type	Ref	Title	Service		Fall	Baseline	Last Year Result	Target	Quarter 1	Quarter 2	Quarter 3	Predicted Year End Result	Year on Year Direction of Travel		
6	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 Development	Quarterly Number	Rise	0	449	733	537	687	725	740	Not Applicable	Some concerns	
		the recession Following a	were created through the F n become more apparent. check on all LEGI indicators indicator is measured cumi	s in January 201	0, previous res	sults have	e been updat	ed. The need	I for this is the	at the original r	esult reported	did not include				
7	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	Development	Quarterly Number	Rise	0	338	533	375	458	475	520	Not Applicable	Some	
			17 local residents have found employment through the Programme in quarter 3 - either as employees of new start businesses or expansions, or through the support they have received on the Startup Programme. The target may not be achieved this year, as growth continues to slow and as the effects of the recession become more apparent. Following a check on all LEGI indicators in January 2010, previous results have been updated. The need for this is that the original result reported did not include 111 individuals into work in 2007-08, despite the fact that this indicator is measured cumulatively. Internal processes have been updated to ensure consistency and accuracy in future quarterly reporting.													
		Programme Following a	The target may not be act check on all LEGI indicators	nieved this year, in January 201	as growth con	ntinues to sults have	slow and as been updat	the effects o	f the recession I for this is that	on become mor at the original r	e apparent. esult reported	did not include	111 individuals			

					Oity Deve	opine	t Quarter .	o r c itorini	ance maice	itor Keport				Apper	IUIX Z	
	PI Type	Ref	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Quarter 1	Quarter 2	Quarter 3	Predicted Year End Result	Year on Year Direction of Travel	Data Quality	
19	Local Indicator	CP-CU50B	Visits to the City Council's cultural facilities - Sport & Active Recreation		Quarterly Numerical	Rise	4,552,263	4,552,263	4,293,463	1,125,461	2,246,843	3,401,391	4,545,235	*	No Concerns	
	ſ	the closure of large sites a Overall mos Of the 14 co	Whilst the predicted end of year result of 4,545,235 is 5.86% above target, it is below last year's actual. The target for 2009/10 phased in the planned capital investment (facility refurbishments, etc.) but the closure of the swimming pool at Kippax due to roof problems was unexpected, and this has had a further negative impact during quarter 3 with visits at Kippax down by more than 50%. Additionally, 2 large sites are closed this year and they contributed during 2008/2009 (Armley was closed for the full financial year and Morley from 6th July 2008). Overall most sites are up at the end of quarter 3 2009/2010 against the previous year. Of the 14 comparable sites 11 sites have increased their throughput comparable to last year and 3 are down (Garforth, Bramley, Rothwell) but by no more than -3.36%. The decreases are marginal and may be due to the bad weather in December.													
20	Local Indicator	LKI-SP9A	The number of swims and other visits (to sport/leisure centres) per 1,000 population	Sport	Quarterly Number	Rise	5,981	5,981	5,582	1,461	2,917	4,416	5,902	*	No Concerns	
		for National	o indicator of CP-CU50B ab Statistics Mid-Year Populat o an overall reduction in vis	ion Estimates. Ir	n 2008, Leeds'	population										
21	Local Indicator	LKI CD HW04	The percentage of lighting points across the city in light.	Street Lighting	Monthly %	Rise	98.50%	99.50%	98.75%	98.93%	98.89%	99.03%	98.95%	1	No Concerns	
		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.														
22	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	6.04 Days	4.57 Days	5.00 Days	4.74 Days	4.75 Days	4.93 Days	4.81 days	1	No Concerns	
			Despite the bad weather in December, Southern Electrical Contracting have met their performance target for this indicator. A number of factors have contributed to the improvements made including the increased number of patrol and repairs and the newer apparatus in use as a result of the Core Investment Programme.													
23	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	Fall	26.15 Days	43.00 Days	20.00 Days	20.19 Days	13 Days	14.39 Days	15.86 days	1	No Concerns	
		Performance	I greed to by Southern Elect e has improved significantly r faults could occur, which n	compared to las	st year and YE	have hit	their target. F	lowever, lon	ger term, YE v					ground infrastru	ucture as	