Appendix 3			ment Performance			iaitei 4 2006/				
Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Full Year Result	Data Quality
Business Plan/Leeds	NI 185	CO2 reduction from local authority operations	Sustainable Development	Quarterly %	Fall	141,699	N.A.	N.A.	Baseline Year	No Concerns with data
Strategic Plan Government Agreed Business Plan	As this has b Work has be (1%); proces collection/col delivery & ne Sustainable (	699 Tonnes of CO2. Been a baselining year, no comparison wen carried out to: identify major sources as map the major contributors & develop llation processes; consult with the major gotiate targets with GOYH; establish a Construction Procurement Policy paper.  Maintain our externally verified Eco Management Audit System	of emissions including processes to report & r contributors & identify Group to coordinate re	ies or previous y council building collate all emiss actions contribu duction of emiss	is (72%), s ions quart iting to em ions acros	street lighting (17 erly; gather quar dissions reduction as the Council; &	terly data, an ns in 09-10 & produce pro	alyse errors & o 10-11; sum the posed Buildings	omissions and references se actions, consists Carbon Reduction	sourced fleet ine the data der risks to
Leeds Strategic Plan Government Agreed T F re s tt Leeds Strategic N	Repairs carri retain this mo stating the in	Non-principal classified roads where maintenance should be considered ed to calculate this indicator is collected ed out on this part of the network have ementum. Although performance appear provement, as the survey performed gire natural deterioration associated with contact the contact of the network have ementum.	assisted in the achieve irs to be ahead of targe ives a tolerance level o	ment of a 3% im et, it should be no f between 1 and	provement oted that to 3%. Also	at in performance olerance on the p , the surveys we	compared to prescribed ma re carried ou	2007/08, and fachine survey co	future planned wo ould potentially b d weather experi	e over (or unde
Leeds Strategic Plan Government Agreed	NI 163 The data for	Proportion of population aged 19-64 for males and 19-59 for females qualified to at least Level 2 or higher 2008/09 will be available at the end of A	Planning and Economic Policy  August 2009 when the	Annually % results of the An	Rise nual Popu	70.6%  lation Survey are	N.A.	73.0%	N.A.	No Concerns with data
Leeds Strategic Plan Government Agreed	NI 164	Proportion of population aged 19-64 for males and 19-59 for females qualified to at least Level 3 or higher.	Planning and Economic Policy	Annually %	Rise	51.0%	N.A.	55.0%	N.A.	No Concerns with data
		2008/09 will be available at the end of A	=			= = = = = = = = = = = = = = = = = = = =	•	Ta a a		<u> </u>
Leeds Strategic Plan Government	NI 154	Net Additional homes provided	Planning and Economic Policy	Annually Numerical	Rise	3,327	N.A.	3,400	3,835	No Concerns with data
Agreed	of use of predepartment, The performate	as derived from Departmental database viously non-residential buildings was ex supplemented by the Development Det ance of this indicator is reliant on marke he subsequent two years to meet the LA egy (May 2008) housing targets, in the '	tracted from our Devel tails database and the traces. However, in 2 A target. Through disc	opment Details on the stock to the stock tou	database. y Statistica c actually i	Data on demolition Al Appendix. ncreased by 383	on was asser	mbled using Del	molition Notices are	submitted to the

	Appendix 3		7	nent Performance							
	Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Full Year Result	Data Quality
7	Plan Government	NI 188	Planning to adapt to climate change	Sustainable Development	Quarterly Level	Rise	-	-	Level 1	Level 1	No Concerns with data
		Throughout the each level. It our own data	ocess based indicator. Each level of the he year, we have gathered evidence age in April 2009 Defra published a 'self-asse base to Defra's matrix. Although some that we have achieved all tasks for Level	ainst the tasks identifie essment matrix' in orde of the evidence require	d in the CLG Ha r to help ensure d on the matrix	indbook of consistend is different	Definitions in order by of reporting acr to that in the Har	er to demor oss all loca idbook of D	strate progress a authorities. We	and to evidence have transferre	completion of ed evidence from
8	Leeds Strategic Plan Government Agreed	NI 167	Congestion - average person journey time per mile during the morning peak (07:30-09:30)	Transport Policy	Annually Minutes and sec	Fall	4 Minutes 53 Seconds	N.A.	4 Minutes 16 Seconds	-	No Concerns with data
		stopping vehi	r is calculated by DfT from two sources : icle speeds. Results are supplied to Loc ut 6 months in supplying the final indicate	al Authorities in the for	m of a spreadsh	eet . Due t	o data difficulties	and a chan			
9	Leeds Strategic Plan Government	NI 47	People killed or seriously injured in road traffic accidents	Transport Policy	Annually %	Rise	364	N.A.	0.0%	-1.7%	No Concerns with data
		since 2005/6 Overall in 200 remaining rel	number of engineering schemes being in is relatively flat and the total for 2008 is 08, 27 people were killed which equates atively constant. Also, the indicator defined the figures reported. The main of the figures reported.	disappointingly above to the lowest ever figu- nition insists that we us	the desired targ re previously red e a 3 year rolling	et line. corded, but g average s	t whilst the number	er of people	killed is reducing	g, the number s	eriously injured is
		(ii) The down (iii) An upwar	downward trend in car occupant KSI haward impetus in the pedestrian KSI trend trend amongst adult cyclists KSI, whice City Centre have been identified.	d has been lost, and th	e current trend i	s flat for bo	oth children and th	ne elderly, b	ut upward amon		
10	Leeds Strategic Plan Partnership	NI 11	Engagement in the Arts	Arts and Events	Annually %	Rise	37.1%	N.A.	N.A.	Baseline Year	with data
		figure was pro Results do no	eople Survey is a national survey, funde ovided directly from the Department for ot solely relate to cultural events organis , but sets a realistic level in light of conc	Culture, Media and Spaced by the Council, or e	ort on 18 Decem	nber 2008. eds' bounda	ary. The target fo	or the next to		·	
		•	•						T	T	
11	Plan Partnership Agreed	LSP-EE1A	Support the establishment of 550 new businesses in deprived communities in Leeds by 2011.		Quarterly Number	Rise	12,751	N.A.	12,751	N.A.	No Concerns with data
		Results will b	e available in May.								

	Appendix 3			nent Penomiance				_			
	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result		Full Year Result	Data Quality
2	Leeds Strategic Plan Partnership	LSP-CU1A(I)	Number of physical visits to libraries	Libraries and Information	Quarterly Number	Rise	4,181,923	N.A.	4,111,297	3,998,358	No Concerns with data
	Agreed	refurbishmen frequently bu	sult has been adversely affected by the t. Despite this the annual total would hat borrowing more each visit resulting in ty 4 million visits.	ave matched last year's	s figure but for th	ne prolonge	ed period of bad	weather in F	ebrurary. Our p	ublic reacted by	visiting less
3	Leeds Strategic Plan Partnership	NI 10	Visits to museums and galleries	Museums and Galleries	Annually %	Rise	48.1%	N.A.	N.A.	Baseline Year	No Concerns with data
	Agreed	figure was pr	eople Survey is a national survey, funde ovided directly from the Department for ms and galleries in other locations/in pri	Culture, Media and Sp							
4	Leeds Strategic Plan Partnership Agreed	LSP- CU1A(II)	Visits to Museums and Galleries: The total number of visits to Museums and Galleries.		Quarterly Number	Rise	384,346	N.A.	740,000	995,883	No Concerns with data
		make an imporestructure co	shows the major impact made by the ne act in the media and visitor satisfaction on tinues to have a very positive influenc king into other opportunities for cross-si	results are also very po e on all sites - through	sitive. The imp improved plann	act of the ring, marke	new site manage ting and take up	rs (keepers) of events, a	and new learnir	ng and access of	fficers through
5	Leeds Strategic Plan Partnership	NI 9	Use of public libraries	Libraries and Information	Annually %	Rise	42.0%	N.A.	N.A.	Baseline Year	No Concerns with data
	Agreed		Leople Survey is a national survey, funde ovided directly from the Department for					relating to N	NI 9 were introdu	ced in April 200	3. The baseline
6	Leeds Strategic Plan Partnership Agreed	LSP-CU2A(I)	Restore, refurbish and increase the cultural infrastructure of the city: a) Amount spent on developing facilities of national and international significance.	Museums and Galleries	Annually £	Rise	0.00	N.A.	£10,519,000	£12,698,300	No Concerns with data
		spend on pla	of spend recorded during 2008-09 was honed facilities and should therefore be recipally because of known (planned) spe	egarded as an indicato							
7	Leeds Strategic Plan Partnership Agreed	LSP- CU2A(II)	Restore refurbish and increase the cultural infrastructure of the city: b) Number of physical infrastructure capital build projects of national or international significance that will increase and/or improve culture provision.	Museums and Galleries	Annually Number	Rise	0	N.A.	2	3	No Concerns with data
			mpleted schemes in 2008-09 were the Gena, Northern Ballet, and the City Variet		atics Centre - 5	0m pool, a	nd the City Muse	eum. Future	schemes that w	ill contribute to t	his measure a

	Appendix 3		City Developi	ment Performance			arter 4 2000/0				
		Reference	Title	Service	Frequency &		Baseline	Last Year	Target	Full Year	Data Quality
10	Indicator Type	LOD END (25		D	Measure	Fall	1.10/	Result	100/	Result	N. C
8	Leeds Strategic Plan Partnership Agreed	LSP-ENV2B	The percentage of parks and countryside sites assessed internally that meet the Green Flag criteria	Parks and Countryside - Operations	Annually %	Rise	11%	17%	19%	19.56%	No Concerns with data
		as Green Flag Performance Flag standard There is a cle funding will be	selection of parks and greenspaces are g judges. Those achieving the minimum continues to meet target on this indicated by 2020 has been included within the appropriate to continue achievement through explored and matched to sites that are against the target.	or supported by the one approved Parks and Graph the need to sustain or	pass (9/46). going capital inveenspace Strate	estment wit egy further	thin community p embedding the ir unity parks given	arks. The a	spiration to have target into the a	e all Community ctivities of the a	Parks to Gree authority.
9	Leeds Strategic Plan Partnership Agreed	NI 157 - MAJORS	Processing of planning applications as measured against targets for Major application types	Planning Services	Quarterly %	Rise	63.0%	63.5%	65.0%	65.3%	No Concerns with data
		well as the m whilst at the s of the Plannir Performance	council's targets have been set higher that ove towards a national aspiration of 80% same time, enabling the service to delive any Performance Agreements for large so has improved slightly in this quarter but deliver the targets next year as the numents.	% of majors determined er high quality developr cale major applications the number of older ap	I within 13 week ment for the city removes those oplications has in	s by 2012. We have applications	Performance may met the target the swhere specific as a proportion of	anagement is year despagreements the number	measures are in ite the impact of are in place fron of total application	place to ensure the recession. In this performan ons. This could	targets are m The introductince category. well impact of
)	Leeds Strategic Plan Partnership Agreed	LSP-EE1b	Result of annual satisfaction survey relating to Planning Performance Agreements.	Planning Services	Survey %	Rise	N.A.	N.A.	N.A.	N.A.	No Concerns with data
		therefore no s Although, no supporting a Although only result in an ad Therefore, wi	eturn for 2008-09 as although three Plare satisfaction surveys could be conducted result has been returned this year, the socultural change within the service included three PPAs were signed during 2008-0 dditional seven PPAs being signed during the increasing numbers of PPAs, it is anteir handling by the service.	l. service wish to keep the ling the integration of S 09, largely because of t ng 2009-10.	e indicator in ord trategic Policy s he recession, ne	ler to reflec taff. egotiations	et the high profile are continuing to	of Planning	Performance Ag	reements (PPA	) as well as
1	Leeds Strategic Plan Partnership	NI 8	recreation	Sport and Active Recreation	Annually %	Rise	20.6%		N.A.	28.4%	No Concerns with data
	Agreed	Leeds has mo	oved to 16th (English local authorities) in the country.	n 2008 from a position	of 208th in 2006	i, the 4th bi	iggest increase in	England. I	eeds is now in th	ne top 5% perfo	rming local

Appendix 3

	Appendix 3			Hent Periormanice			arter 4 2000/t	J			
	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Full Year Result	Data Quality
22	Leeds Strategic Plan Partnership Agreed	LSP-TP1E	Increase the number of new customers on low incomes accessing credit union services (savings, loans and current accounts)	Strategy and Policy	Quarterly Number	Rise	6,700	N.A.	6,700	5,971	No Concerns with data
			4 result of 1376 is the lowest quarterly range, in total for 2008/09; 5971 accounts		ancial period (Q	1=1609, Q2	2=1419, and Q3=	=1567). The	erefore the annua	al target for this	indicator of 6700
23	Leeds Strategic Plan Partnership Agreed	LSP-EE2A	Percentage of UK residents surveyed who regard Leeds as a 'great place to live'.		Survey %	Rise	4%	N.A.	N.A.		No Concerns with data
		not live in Le	earch study by Brahm was carried out in eds to gauge their perception of the City result is the same as the 2003 survey, I	. The result is taken fro	m one question	in the surv	ey.	•			e public who do
24	Leeds Strategic Plan Partnership	LSP-EE2B	Improve Leeds' image as a major centre for business.	Economic Services	Survey %	Rise	3%	N.A.	N.A.	Baseline Year	No Concerns with data
	Agreed	not live in Le	earch study by Brahm was carried out in eds to gauge their perception of the City emained stable from the 2003 results wh	. The result is taken fro	m one question	in the surv	ey.	nsulting wit	h businesses and	d members of th	e public who do
25	Leeds Strategic Plan Partnership	LSP-TR1A	Cycle trips to the City Centre in the morning peak period (7:30-9:30)	Transport Policy	Annually Number	Rise	728	N.A.	780	967	No Concerns with data
	Agreed	increased fue	on of existing cycle lanes and the introdu el costs experienced by motorists and th s indictor is calculated based on surveys	e increase in the cost o	f short distance	bus journe	eys, encouraging	individuals	who use these m	nodes of transpo	ort to cycle.
26	Leeds Strategic Plan Partnership Agreed	LSP-TR1B(I)	Percentage of non-car journeys into central Leeds in the morning peak period	Transport Policy	Quarterly %	Rise	42.30%	N.A.	44.30%	44.70%	No Concerns with data
		The service I	indicator is obtained from both the Leed have achieved the target set for this indicusing public transport, in particular rail. T	cator. This may be attril	outed to the incr	rease in fue	el prices experier	nced during	the year, leading	to an increase	in the number of
27	Leeds Strategic Plan Partnership Agreed	LSP- TR1B(II)	Increase the percentage of inbound, non-car journeys in the morning peak-period	Traffic Management	Annually %	Rise	42.3%	43.4%	N.A.	N.A.	Some Concerns with data
		that METRO	this indicator is provided by METRO and provide figures at the West Yorkshire le hich Leeds would be charged.								

Appendix 3 City Development Performance Indicator Report Quarter 4 2008/09 Performance Reference Frequency & Rise or Baseline Full Year Data Quality Title Service Last Year Target Indicator Type Measure Fall Result Result National Indicator NI 168 Principal roads where maintenance Highways Services Annually Fall 9% 6% 6% 5% No Concerns should be considered with data The data used to calculate this indicator is collected by an independent contractor accredited by the DfT, who performs surveys for authorities across the country. The improvement on last years result to 5% should be treated with caution as tolerance on the repeatability of the measurements is +/- 3%. Resurfacing and repair works continue to be programmed on principal roads with the target of ensuring that there is no overall deterioration and allowing resources to be focused on more local roads where there is still significant scope for improvement. National Indicator NI 197 Improved Local Biodiversity -Parks and Annually Rise 45% N.A. N.A. Baseline year | Some Concerns proportion of Local Sites where Countryside -% with data positive conservation management Operations has been or is being implemented The calculation has been performed with reference to guidance produced by DEFRA in December 2008. Performance as stated is based upon the number of SEGI (Sites of Ecological or Geological Importance) and RIGS (Regionally Important Geological Sites) within the council area where positive conservation management can be evidenced and is therefore X/Y (X = number of sites with evidence. Y = total number of sites in council area). It is important to note that the guidance requires the authority to establish a Local Sites Partnership (LSP) to review the Local Site selection criteria and to manage the PI. As there is currently no LSP in place the Parks and Countryside Service have selected SEGIs and RIGS as local sites and reported accordingly. It is our intention to establish an LSP during 2009 and therefore the selection criteria may be changed by the LSP partners with consequential loss of baseline data due to differing criteria. National Indicator NI 198 Children travelling to school - mode of Transport Policy Annually Fall 30.4% N.A. N.A. 31.7% Some Concerns transport usually used with data This data used to calculate this indicator is based on the 2008 calendar year and collected through School Travel Plans. The indicator measures the percentage of children who use a car to travel to school. The indicator is also reported as part of the Local Transport Plan, which runs until 2011. With the agreement of the Government Office for Yorkshire & Humber, LCC were allowed to defer target setting until the minor issues surrounding data quality were resolved, this being that only approximately 50% of schools currently submit a Travel Plan. Work to resolve this is ongoing, hence the `some concerns' ratings. In spite of initiatives run in conjunction with METRO to increase the number of children cycling and walking to school unfortunately the number of children using a car has increased slightly on the previous year however, due to the data quality concerns raise and the fact that this information is collected through a survey, the reliability of this data is questionable. Work will continue to improve the quality of the data in future. National Indicator NI 151 Overall Employment rate (working Planning and Quarterly Rise 75.1% N.A. N.A. N.A. No Concerns Economic Policy % with data age) Results will be available in mid August 100.0% National Indicator NI 159 Supply of ready to develop housing Planning and Annually Rise N.A. N.A. 102.0% No Concerns sites Economic Policy with data Planning Policy Statement 3 requires Local Planning Authorities to maintain a 5 year supply of deliverable sites for housing through their Local Development Framework. To ensure there is a continuous 5 year supply, authorities should monitor the supply of deliverable sites on an annual basis, through their Annual Monitoring Reports (AMR). In 2008-09, the amount of housing that could be built was 17,688, against a requirement of 17,300, hence the performance of 102%. Consistent with national guidance also, the City Council is also undertaking a Strategic Housing Land Availability Assessment (SHLAA) and has established a Partnership Board with key stakeholders. N.A. 33 National Indicator NI 165 Proportion of population aged 19-64 Planning and Annually Rise 29.3% N.A. N.A. No Concerns Economic Policy % for males and 19-59 for females with data qualified to at least level 4 or higher.

Results will be available in late July.

	Appendix 3		City Developi	ment Performance	e indicator R	eport Qi	iarter 4 2008/	09			
	Performance	Reference	Title	Service	Frequency &	Rise or	Baseline	Last Year	Target	Full Year	Data Quality
	Indicator Type				Measure	Fall		Result		Result	
34	National Indicator	NI 166	Median earnings of employees in the	Planning and	Annually	Rise	£433.1	N.A.	N.A.	£461.4	No Concerns
			area	Economic Policy	£						with data
			median earnings for employees in the ar								
			rage of £441 but below the national earn					s are derived	d from sample s	urveys, and there	efore we can be
		95% confide	nt that the true Leeds figure in both case	es is + or - 2.2 percenta	age points of the	quoted fig	gures.				
35	National Indicator	NI 170	Previously developed land that has	Planning and	Annually	Fall	3.05%	N.A.	N.A.	Baseline Year	No Concerns
			been vacant or derelict for more than	Economic Policy	%						with data
			5 years								
		This is a new	v indicator, with no prior experience to dr	aw from. Consequentl	y, neither the lik	ely year-to	year variation in	the indicato	r nor the trend o	of recent years ca	n be assessed.
		Given curren	it market conditions (as a consequence	of the downturn in the	economy), the r	eality is the	at PDL will remain	n vacant or c	lerelict for more	than 5 years. Ur	ban regeneration
		is a key prior	ity within Leeds and notwithstanding cur	rent circumstances, th	e City Council is	seeking t	o progress a seri	es of major s	schemes in conj	unction with a ra	nge of Partners.
36	National Indicator	NI 171	New business registration rate	Planning and	Annually	Rise	49	N.A.	N.A.	N.A.	No Concerns
00	Trational indicator		Trew business registration rate	Economic Policy	Number	TAISC	1-3	14.74.	14.74.	14.74.	with data
		Results will h	De available in December 2009.	Leonomic Folicy	INGITIDO				1		with data
37	National Indicator		Percentage of small businesses in an	Planning and	Annually	Rise	N.A.	N.A.	N.A.	N.A.	No Concerns
01	Trational indicator	111112	area showing employment growth	Economic Policy	%	1 (100	14.7 %	14.7 (.	14.5	14.7 (.	with data
			area snowing employment growth	Locrition only	/*						With data
		Results will h	De available in December 2009.		-				1		
38	National Indicator		Skills gaps in the current workforce	Planning and	Annually	Fall	13%	N.A.	N.A.	N.A.	No Concerns
	Trational indicator		reported by employers	Economic Policy	%	" "	1070				with data
		Data not ava	ilable until November 2009.		7.0	1		l	1		······ data
39	National Indicator	NI 157 -		Planning Services	Quarterly	Rise	64.71%	N.A.	N.A.	64.71%	No Concerns
		COUNTY	measured against targets for County		%				" "		with data
		MATTERS	Matter application types		/*						mar data
		The CAPS s	ystem calculates the number of applicati	ons submitted and tho	se in time.	I.			l		
			ounty Matters decisions made by Plannin			the 13-we	ek timescale for	this indicator			
			v indicator which commenced in April 20								
			her parts of NI 157 (major, minor and oth					ets, however	the general gov	ernment (Majors	) target is 60%
		and this has	been met.		,, ,					, ,	. •
		As this is the	first year of data collection, i.e. the base	eline year, no target wa	as set for 2008-0	9. Future	targets will be co	nsidered, bu	t because of the	highly complex	nature of these
		applications	(largely minerals and waste applications	) and the small numbe	r submitted, it w	ould be di	fficult to set mear	ningful target	s. The full-year	result will be con	npared to
		performance	in the first two quarters of 2009-10 at w	hich point a decision w	rill be made on t	he approp	riateness of targe	ets.	•		
			•	-		• • •	J				
40	National Indicator	NI 157 -	Processing of planning applications as	Planning Services	Quarterly	Rise	65.00%	78.15%	65.00%	76.17%	No Concerns
		MINORS	measured against targets for Milnor		%						with data
			application types								
		Leeds City C	Council targets have been set to match a	nd maintain the Gover	nment's publish	ed targets	although we are	performing	above target. T	he service needs	to concentrate
			the quality of the service provided, inclu								
		l .	•		<b>.</b>	•		•	-		

	Appendix 5			Tient i enomiance					_		
	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Full Year Result	Data Quality
41	National Indicator	NI 157 - OTHERS	Processing of planning applications as measured against targets for Other application types	Planning Services	Quarterly %	Rise	80.00%	86.47%	80.00%	86.41%	No Concerns with data
		Targets have	been set to match and maintain the Go	vernment's published	targets, althoug	h the servi	ce is performing a	bove targe	t.		
42	National Indicator	NI 186	Per capita reduction in CO2 emissions in the LA area	Sustainable Development	Annually %	Fall	7.1 tonnes per capita	N.A.	N.A.	0.30%	No Concerns with data
		used to gene figure. The first thing occurred before compare per (Bristol). Ou	er capita emissions in 2005 and 2006 we rate the % reduction between the two years or the start of this performance manage formance to similar authorities. Core citing the performance ranked 4th in core cities. In West Yorkshire.	ears. Although emission is a significant time la ement period. We having results ranged from	ons rose over the ag (circa 2.5 yea e been provided n increases of 3.	e period, so rs) before by Defra v 1% (Manch	o did population fi data becomes ava with performance hester) and 2.1%	gures, resu ailable. The figures for a (Sheffield)	Ilting in a slightle erefore, the red all local authorite to reductions of	y smaller per cauctions reported ties in the UK. F 2.2% (Notting)	apita emission d above, actually We can therefore nam) and 2.0%
43	National Indicator	NI 189	Flood and coastal erosion risk management	Risk and Emergency Planning	Annually %	Rise	N.A.	N.A.	N.A.	N.A.	No Checklist
44		these plans.	r is calculated based on the information Although the plans were due to be ready  Level of Air Quality - reduction in NOx	y by December 2008, t Sustainable							
			and primary PM10 emissions through local authority's estate and operations.	·	%						
		The figures in quality part of For vehicle et The Council NOx and PM Also, initiative emissions of For buildings planned redugas to bioma	is trialling low carbon vehicles that will re 10s), or traps particulates in the exhaust es such as the gas vehicles to be tested NOx than the newest Euro 5 standards.	educe emissions of NC t. The policy of trying to could prove very effe	ex and 1% PM10; ex and PM10. No ex source vehicle ctive for air qual burnt; planned	ewer techn s of the lat ity. E.g. the	ources (98.7% No lology burns either lest Euro standard e CNG Econic clai	r less fuel ( I will contrik ims nearly boilers will	ie less CO2 em oute to reducing 90% reduction achieve smalle	issions), or bur NOx and PM1 in PM10s and s	ns it cleaner (less 0s. lightly lower
45	National Indicator		Access to services and facilities by non-private modes, public transport, walking and cycling	Transport Policy	Annually %	Rise	89.5%	N.A.	N.A.	75.4%	No Concerns with data

Appendix 3

	Appendix 3		City Develop	ment Performance	e indicator Re	eport Qu	arter 4 2008/0	J <del>9</del>			
	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Full Year Result	Data Quality
46	National Indicator		Working age people with access to employment by public transport (and other specified modes)	Transport Policy	Annually %	Rise	99.9%	N.A.	N.A.	N.A.	No Concerns with data
			e provided by the DfT in June 2009.	T	T	1	T	1	T	T	
47	National Indicator		Local bus and light rail passenger journeys originating in the authority area in a given year	Transport Policy	Annually Number	Rise	196,900,000	N.A.	198,200,000	N.A.	No Concerns with data
			supplied by METRO and reported via the	e Passenger Transport	Authority in Jur	ne.					
48		NI 178 - All Registered Services	Bus services running on time: Non- frequent services running on time	Transport Policy	Annually %	Rise	86.8%	N.A.	89.6%	85.7%	Some Concerns with data
		This figure is	calculated based on the 2008 calender	year.	•		•	•	•	•	
			indicator is supplied by METRO from the TRO have their own data quality proced		•			· ·			
49		NI 178 - Frequent Services	Bus services running on time: Excess waiting time for frequent scheduled services (6 or more buses per hour)	Transport Policy	Annually Minutes and sec	Fall	1 Minute 36 Seconds	N.A.	1 Minute 9 Seconds	1 Minute 1 Second	Some Concerns with data
		Data for this	calculated based on the 2008 calender indicator is supplied by METRO from the TRO have their own data quality proced	e Real Time Informatio	-						
50	National Indicator	NI 48	Percentage change in the number of children killed or seriously injured in road traffic accidents based on a 3 year rolling average	Transport Policy	Annually %	Rise	43	N.A.	N.A.	2.90%	No Concerns with data
		2.9% reducti and represer schemes ens local road sa	r is calculated based on a calendar year on in the number of children KSI is a signts a 18.6% reduction on the number of suring we meet nationally set standards, fety campaigns.	nificant achievement. T KSI reported in 2007. T a programme of educa	The 2008 total o This can be attril	f 35 is the buted to a	lowest child KSI f number of initiativ	igure so far es including	recorded since fig. performing saf	the district was fety audits on 1	formed in 1974, 00% of new

Appendix 3

	Appendix 3			ment renormance				_			
	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Full Year Result	Data Quality
51	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	46	N.A.	138	216	No Concerns with data
		entrepreneur	LEGI programme works in the most depri rship through the number of new busines cured the funding. Despite the current e	ss starts that have bee	n supported by	the progran	mme. The targe	t of 550 new	businesses w	as a commitmer	nt made in the LEG
52	Local Indicator	LEGI2	To assist 650 existing businesses in deprived communities in Leeds to survive and grow by 2010.	Economic Services	Quarterly Number	Rise	0	N.A.	163	569	No Concerns with data
		support for e	EGI programme works in the most depriexisting businesses through the programs of its target of supporting 650 businesses	me. Interest in public s	support for busir	esses is v					
3	Local Indicator	LEGI3	To attract 75 existing businesses to relocate to deprived communities in Leeds by 2010.	Economic Services	Quarterly Number	Rise	6	N.A.	19	18	No Concerns with data
		inward inves	EGI programme works in the most depri stment by existing businesses into our tar is on business from the recession which	rget areas. The target	of 75 was a con	nmitment o	of the LEGI bid.	The program	me is slightly		
4	Local Indicator	LEGI4i	To create 1,100 jobs and move 800 people from deprived communities in Leeds into employment or self-employment. Part i: To create 1,100 jobs.	Economic Services	Quarterly Number	Rise	92	N.A.	275	355	No Concerns with data
		the developm	EGI programme works in the most depri ment of employment opportunities throug flecting the high level of start-ups and co	h the work of the prog	ramme with both	start-ups	and existing cor				
5	Local Indicator	LEGI4ii	To create 1,100 jobs and move 800 people from deprived communities in Leeds into employment or self-employment. Part ii: Move 800 people from deprived communities in Leeds into employment or self-employment	Economic Services	Quarterly Number	Rise	67	N.A.	200	227	No Concerns with data
		reflects the n	EGI programme works in the most deprinumber of residents in our target commu We are ahead on this indicator.								

	Appendix 3		City Developi	ment Performance	Indicator Re	eport Qua	arter 4 2008/0	9			
	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Result		Full Year Result	Data Quality
56	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	, , , , , , , , , , , , , , , , , , ,	Quarterly Days	Fall	N.A.	6.04 days		4.57 days	No Concerns with data
		the City Cen	ectrical Contracting have exceeded the ta tre and fewer street lighting faults as a re I as the CIP continues, our performance	esult of the Core Invest	ment Programm	e(CIP). To	date, approximate	tely a third o	of the street lighting		
57	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)	Street Lighting	Quarterly Days	Fall	N.A.	26.15 days	25 days	43 days	No Concerns with data
		of the year, \which should SEC and YE occur and im	e during 2008/09 was adversely affected /EDL have not hit their performance targ In't have been passed to them), the intro DL. Performance is discussed regularly approvement in performance can only be a	get. Improvements includuction of regular mee with YEDL, however ur achieved through quick	de: better proce tings with fault o ntil they commit er repair respon	esses in rela co-ordinator to investing se times.	ation to reducing rs and the introdug in their deteriora	the number ction of a ro ating underg	of 'abortive' calls bust, electronic or round infrastruct	s passed to YEI data exchange ure, supply faul	OL (i.e those system between ts will continue to
58	Local Indicator	LKI 224b	Percentage of the unclassified road network where structural maintenance should be considered in that year.	Highways Services	Annually %	Fall	18%	18%	16%	12%	No Concerns with data
		Roads meas between app fluctuate bet covering all 3	ured within the definition of this indicator or within the definition of this indicator or within the definition of this indicator or within the world was an appare when years. Hence there was an appare wards. Targeting the roads in the world in the wear and was an appared to the world in the world in the wear and was a second was a wards.	(local roads) have been Road condition has iment minimal improvements tondition will eventual	en the focus of control of control of the control o	apital invested to 2007/63 result but	stment by the cou 08 however varia a 6% improvement	ncil and ma tions betwe ent this year	intenance schen en the 25% sam . The samples ar	nes are being cooles can cause re a rotating ran	results to dom sample
59	Local Indicator	LKI CD HW02	Category 1, 1a or 2 footways where maintenance should be considered.	Highways Services	Annually %	Fall	19%	19%	17%	17%	No Concerns with data
		work are targ	r measures the condition of the busiest for measures the condition of the busiest for geting these areas in order to ensure the eving our year end target, the service is a progress.	continued safety of pe	destrians and m	inimise slip	and trip claims.	This include	s the city centre	public realm pr	ogramme. As

	Appendix 3		City Develop	ment Penormance	illulcator Re	eport Qu	arter 4 2006/	09			
	Performance Indicator Type	Reference	Title	Service	Frequency & Measure	Rise or Fall	Baseline	Last Year Result	Target	Full Year Result	Data Quality
60	Local Indicator	LKI CD HW04	The percentage of lighting points across the city in light.	Highways Services	Monthly %	Rise	98.5%	N.A.	100%	99.5%	No Concerns with data
		215a and als	ctrical Contracting have met their perfo o the introduction of the Asset Renewa reflect the improvements expected as a	l Programme for illumina	ated signs and b	oollards. Ta				•	
61	Local Indicator	BV-170C	The number of pupils visiting museums and galleries in organised school groups	Museums and Galleries	Quarterly Number	Rise	23,939	23,939	29,923	35,890	No Concerns with data
			is above target and above actuals for la impact on sites - improved planning,					arning and A	ccess Officers to	hrough our rest	ructure is having a
62	Local Indicator	CP-CU50B	Visits to the City Council's cultural facilities - Sport & Active Recreation	Sport and Active Recreation	Quarterly Number	Rise	4,366,065	4,366,065	4,159,000	4,552,263	No Concerns with data
		Aquatics Cer	measured by the LeisureFlex electronic ntre at the John Charles Centre for Spo sure Centre continues to do well and ha	rt exceeding the perforn	nance of its pred	decessor Le	eeds Internation				
63	Local Indicator	LKI-SC19	Number of sports facilities with a specified quality assurance standard.	Sport and Active Recreation	Annually Number	Rise	13	N.A.	12	12	No Concerns with data
		leisure faciliti in closed for	pecified target for this year and this has es on the site (Tennis Centre, Stadium, a Private Finance Initiative redevelopm gory and are classified as `highly comm	, Bowls and Athletics, A ent. John Smeaton achi	quatics), during	2007-08 A	quatics was put	through as a	ın additional site	. Morley was lo	st last July when
64	Local Indicator	LKI-SP9A	The number of swims and other visits (to sport/leisure centres) per 1,000 population	Sport and Active Recreation	Quarterly Number	Rise	5,819	5,819	5,425	5,981	No Concerns with data
		2007 gives a representation increasing ar	population figure for Leeds of 761,100 population figure was based on the 2006 population levels city.	In basic terms the total opulation and LeisureFl provision. However other	number of visit ex an electronic er factors impac	s is divided point of sa t such as o	I by the population ale system record competition and e	on levels and ds visits to le economic co	the multiplied beisure centres. To nditions. During	by a 1,000 to given he population in 08/09 the target	ve proportional n Leeds is et was exceeded,
65	Local Indicator	LKI-SP9B	Net cost per visit	Sport and Active Recreation	Annually £	Fall	£2.30	£2.30	£2.24	£2.24	No Concerns with data
		09/10 will me the re-furbish	are increasing the cost of service deliver that throughput will be lower but some that throughput will be lower but some ment of Scott Hall changing rooms, on developments will have been implement	me operational costs wil ce again leaving an exp	l remain impact enditure cost wi	ing on the e	expenditure - inc ighput / income f	ome ratio. T or a period.	hroughput will be During 10/11 Mc	e additionally in orley and Armle	npacted upon by