_	Environment and Neignbournoods Quarter 4 Performance Report 2006/07 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Image: Second and Second a													
Reference	Title	3 Service		Good Performance	6 2005/06Year-End	2006/07 Target	Current Position as at 30 April 07	y Predicted Full Year Result		All England	Core City	Core City position	Data Quality Issues	
BV-126 LAA-SSC12 LPSA 11	Domestic burglaries per 1,000 households	Community Safety	Monthly No.	Fall	23.85	23.60	25.60	25.60	Ļ	6.40	27.50	4	Some concerns	Year end outturn = 8244 up 7.5% against previous year, equivalent to 574 more offences.
BV-127 a	Violent crime per year, 1000 population in the Local Authority area.	Community Safety	Monthly No.	Fall	25.06	23.60	24.00	24.00	↑	12.50	33.50	3.00	No concerns	Year end outturn = 17244 down 4.4% against previous year, equivalent to 790 fewer offences.
BV-127 b	Robberies per year, per 1000 population in the Locl Authority area.	Community Safety	Monthly No.	Fall	1.82	1.80	2.30	2.30	↓	0.30	3.90	3.00	No concerns	Year end outturn = 1641 up 25.0% against previous year, equivalent to 328 more offences.
BV-128	Vehicle crimes per 1,000 population	Community Safety	Monthly No.	Fall	17.23	16.90	17.40	17.40	↓	7.30	25.30	2.00	No concerns	Year end outturn = 12505 up 0.8% against previous year, equivalent to 104 more offences.
BV-164	Does the authority follow the Commission for Racial Equality's code of practice in rented housing and follow the good practice standards for social landlords on tackling harassment included in the code of practice for social landlords: Tackling racial Harassment?	Housing Management	Annually Yes/No	Yes	Yes	Yes	Yes	Yes	\leftrightarrow	No information supplied by the Audit Commission	Yes	1.00	Some concerns	
BV-174 CP-CS1	The number of racial incidents recorded by the authority per 100,000 population	Community Safety	Quarterly No.	Rise	249.44	256.94	183.10	183.10	Ļ	No information supplied by the Audit Commission	170.40	2.00	Some concerns	PROVISIONAL - There has not yet been a full return from Education Leeds although indications are there will not be as many reports from them as last year. The target of 256.94 for 2006/07 has not been achieved. In 2006/07 there were 1324 reported racial incidents compared with 1867 (prov) in 2005/06. Analysis shows this to be a reduction of 29.1% when compared to the previous year, equivalent to 543 fewer reported incidents. The other departments have maintained but not improved performance. Currently LCC is developing a multi-agency hate crime reporting form and developing a business case for introducing a hate crime database. An improvement plan to ensure that departments understand and fulfil the corporate requirements for recording incidents and further action taken will be put in place. Targets for each department will be set and reported corporately.
BV-175 CPA-H19	The percentage of racial incidents that resulted in further action	Community Safety	Quarterly %	Rise	96.00	98.00	94.00	94.00	Ļ	100.00	84.80	2.00	Some concerns	PROVISIONAL: The target of 98% for 2006/07 has not been achieved. This performance can be partially explained by inconsistency of following corporate policy across the authority Currently LCC is developing a multi-agency hate crime reporting form and developing a business case for introducing a hate crime database. An improvement plan to ensure that departments understand and fulfil the corporate requirements for recording incidents and further action taken will be put in place. Targets for each department will be set and reported corporately.
BV-198	The number of problem drug-misusers in treatment per thousand head of population aged 15-44	Community Safety	Monthly No.	Rise	N/A	8.20	11.60	11.60		78.25	47.30	2.00	No concerns	Due to the way this indicator is reported, the result for December and Quarter 3 is not available until the end January.
BV-225 CPA in 2007	Action against domestic violence (DV) provision and effectiveness of LA services designed to help victims of DV and prevent DV	Community Safety	Quarterly %	Rise	90.90	100.00	100.00	100.00	¢	No information supplied by the Audit Commission	61.20	1.00	No concerns	All actions have been achieved.
CP-CS3	Increase the percentage of local people who feel that they belong to their local area	Community Safety	Survey %	Rise	N/A	N/A	64.70	N/A		N/A	N/A	N/A	Some concerns	
CP-CS4	Increase the percentage of local people who feel they can influence decisions affecting their local area	Community Safety	Survey %	Rise	N/A	N/A	32.90	N/A		N/A	N/A	N/A	No concerns	This figure has been calculated using the results from Q34 of the annual survey and is a total of the respondents who answered yes to Definitely Agree and Tend to Agree. This question was asked for the first time in the 06/07 Best Value General Survey
CP-CS50 LAA-SSC8 PSA1	Reduce overall crime levels in Leeds by 35% by 2008	Community Safety	Monthly %	Rise	23.90	30.00	23.60	23.60	Ļ	N/A	N/A	N/A	Some concerns	Year end outturn = -23.6% up 0.3% Compared with 78,573 recorded offences in the baseline year of 2003/04 there were 60,036 recorded offences in 2006/07, equivalent to 18,537 fewer offences. PSA1 is a Public Service Agreement containing the crime reduction targets that the police, local authority and CDRP must achieve by March 2008. The PSA1 target measures BCS (British Crime Survey) comparator crime against the level recorded in 2003/04. The PSA1 target for England and Wales is that by March 2008, BCS comparator crime must fall by 15% from the level recorded in 2003/04. However, high crime areas have PSA1 targets that are more demanding, with the requirement that BCS comparator crime must fall by at least 20%. To improve the situation in Leeds, West Yorkshire Police and Safer Leeds set a ambitious PSA1 target of 35%, much higher than the minimum 20% reduction. This PSA is being revised as part of the Comprehensive Spending Review and a new measurement will be announced for 08/09. Representation has been made to GOYH from the Chief Executive (LCC) and West Yorkshire Police to renegotiate the target to a more r

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1 Reference	2 Title	3 Service	Frequency & Measure	5 Good Performance	6 2005/06Year-End	7 2006/07 Target	8 Current Position as at 30 April 07	9 Predicted Full Year Result	10 Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Quartile Information)	12 Core City Average (Based on 2005/06 Year- End data)	13 Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year- End data)	14 Data Quality Issues	,
CP-CS51ai LAA-SSC18a	Reduce the number of people who have a fear of crime by: increasing the % of people surveyed that feel safe walking alone in their area during the day	Community Safety	Survey %	Rise	Rise	N/A	Year on Year Increase	77.50	ſ	N/A	N/A	N/A	Some concerns	
CP-CS51aii LAA-SSC18b	Reduce the number of people who have a fear of crime by: increasing the % of people surveyed that feel safe walking alone in their area after dark	Community Safety	Survey %	Rise	Rise	N/A	Year on Year Increase	30.70	Ť	N/A	N/A	N/A	Some concerns	
CP-CS51c	Reduce the number of people who have a fear of crime by: c) reducing the % of residents who believe that people using or dealing drugs is a very big problem in their area	Community Safety	Survey %	Fall	Fall	10.90	Year on Year Decrease	13.40	Ļ	N/A	N/A	N/A	Some concerns	
CP-CS51d	Reduce the number of people who have a fear of crime by: d) reducing the % of people who feel that drunkenness and rowdiness is a very big problem in their area	Community Safety	Survey %	Fall	Fall	4.80	Year on Year Decrease	10.90	Ļ	N/A	N/A	N/A	Some concerns	
CP-SC51b LAA-SSC16a	Reduce the number of people who have a fear of crime by: b) reducing the % of residents who feel that anti-social behaviour is a very big problem in their area	Community Safety	Survey %	Rise	Fall	N/A	Year on Year Decrease	47.00	Ť	N/A	N/A	N/A	No concerns	
CP-CS57	Reduce the number of young people who have a fear of crime	Community Safety	Survey No.	Fall						N/A	N/A	N/A	Some concerns	The ir under Educa June.
CP-CS58 CYP-PoC7	Reduce the number of first time offenders who are under 18 years of age by 5%	Community Safety	Survey No.	Fall	1,925.00	1,993.00	1,875.00	1,875.00	Ţ	N/A	N/A	N/A	Some concerns	An an this in 1. Firs cause 2. Loc offence interve
LKI-CS6 LAA-SSC29a	Total number of drug users in treatment	Community Safety	Monthly No.	Rise	N/A	3,241.00	3,765.00	3,765.00		N/A	N/A	N/A	No concerns	Due te Quart
LKI-CS7 LAA-SSC29b	Percentage of drug users retained in treatment for 12 weeks or more	Community Safety	Monthly %	Rise	N/A	80.00	78.00	78.00		N/A	N/A	N/A	No concerns	
LKI-CS8a LAA-SSC13 LPSA2	Addressing domestic violence by: a) increase the number of reported incidents of domestic violence	Community Safety	Quarterly No.	Rise	N/A	12,020.00	11,180.00	11,180.00		N/A	N/A	N/A	Some concerns	Year o equiva
LKI-CS8b LAA-SSC14 LPSA2	Addressing domestic violence by: b) reduce repeat victimisation as a proportion of reported domestic violence incidents	Community Safety	Quarterly %	Fall	N/A	47.00	48.20	48.20		N/A	N/A	N/A	Some concerns	Year (year,
LKI-CS8c LAA-SSC15 LPSA2	Addressing domestic violence by: c) increase the number of reported incidents of domestic violence that result in a sanctioned detection	Community Safety	Quarterly %	Rise	N/A	14.00	23.70	23.70		N/A	N/A	N/A	Some concerns	Year
BV-166a CPA-E27	Score against a checklist of enforcement best practice for environmental health	Environmental Health	Annually %	Rise	96.70	96.70	96.70	96.70	\leftrightarrow	100.00	93.09	2	Some concerns	We ha 2007/
BV-166b CPA-E21	Score out of 10 against a checklist of enforcement best practice for trading standards	Environmental Health	Annually %	Rise	100.00	100.00	100.00	100.00	\leftrightarrow	100.00	94.98	1.00	No concerns	
BV-217 CP-EN51	Percentage of pollution control improvements to existing installations completed on time.	Environmental Health	Quarterly %	Rise	97.00	90.00	98.80	98.80	¢	100.00	81.63	2	No concerns	Centra which
LKI-EH10	Reduce the percentage of people over 60 finding it difficult to heat their homes to 17%	Environmental Health	Annually %	Fall	N/A	17.00	38.70	38.70		N/A	N/A	N/A	No concerns	
LKI-EH3	The percentage of food premises inspections that should have been carried out that were carried out for high-risk premises	Environmental Health	Quarterly %	Rise	50.64	50.00	51.60	51.60	↑	N/A	N/A	N/A	Some concerns	
LKI-EH8 CPA-H18	Percentage of private sector homes vacant for more than 6 months	Environmental Health	Quarterly %	Fall	N/A	2.69	2.39	2.39		N/A	N/A	N/A	Some concerns	

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Comments
information for this indicator will be collected in a survey being lertaken by the Health Initiative team in conjunction with location Leeds. The first results should be available by the end of e.
analysis of the following areas has led to the excellent result for indicator irist time offences. Analysis has been undertaken and the root ses addressed through Education Partners and the Police. ooked after Children as an at risk group for minor reported inces with work undertaken to minimise the instances of police rvention for misbehaviour through restorative Justice rventions and training.
e to the way this indicator is reported, the result for December and arter 3 is not available until the end December.
ar end result = 11180 down 3.3% against previous year, ivalent to 378 fewer offences.
ar end outturn = 48.2% Actual=5394 down 4.2% against previous r, equivalent to 251fewer repeats.
ar end outturn = 23.7%
have maintained a score of 96.7 in 2006/07. The target for 7/08 is to maintain this performance.
ntral Government set a target of achieving 90% pollution controls, ch Leeds adopts as its target. Exceeded comfortably.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	Т
Reference	Title	Service	Frequency & Measure	Good Performance	2005/06Year-End	2006/07 Target	Current Position as at 30 April 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Quartile Information)	Core City Average (Based on 2005/06 Year- End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year- End data)	Data Quality Issues	
LKI-EH9	HMO Licensing - number of licence applications received	Environmental Health	Monthly No.	Rise	N/A	3,500.00	2,576.00	2,576.00		N/A	N/A	N/A	No concerns	
BV-183a CPA-H14	The average length of stay in bed and breakfast accommodation of households which include dependent children or a pregnant woman and which are unintentionally homeless and in priority need	Homeless and Advisory Service	Monthly weeks	Fall	0.45	0.50	0.70	0.70	Ļ	1.00	1.93	2.00	No concerns	CPA - B&B a
BV-183b CPA-H15	The average length of stay in hostel accommodation of households which include dependant children or a pregnant woman who are unintentionally homeless and in priority need	Homeless and Advisory Service	Monthly weeks	Fall	0.00	0.00	0.00	0.00	\leftrightarrow	0.00	8.10	1.00	No concerns	CPA - No ter definit
BV-202	The number of people sleeping rough on a single night within the area of the local authority	Homeless and Advisory Service	Annually No.	Fall	1.00	10.00	6.00	6.00	Ļ	0.00	6.13	1.00	No concerns	Forma identif recogi area.
BV-203 CPA-H22	The percentage change in the average number of families placed in temporary accommodation.	Homeless and Advisory Service	Quarterly %	Fall	3.88	5.00	24.00	24.00	↓	-16.00	2.47	3.00	No concerns	CPA - See h
BV-213 CPA-	Number of households who considered themselves as homeless, who approached the local housing authority's housing advice service(s), and for whom housing advice casework intervention resolved their situation.	Homeless and Advisory Service	Monthly No.	Rise	1.00	2.00	1.30	1.30	¢	5.00	5.00	5.00	No concerns	Home
BV-214 CPA-H	Proportion of households accepted as statutorily homeless who were accepted as statutorily homeless by the same Authority within the last two years.	Homeless and Advisory Service	Monthly %	Fall	7.12	6.00	3.66	3.66	↑	0.37	6.61	6.00	No concerns	CPA N 63 rep
CP-HAS50	Reduce the number of homeless people in Leeds per 1000 households, as defined by the Council.	Homeless and Advisory Service	Monthly No.	Fall	5.85	5.64	5.30	5.30	↑	N/A	N/A	N/A	Some concerns	The ta Achiev
LKI-HAS11 LAA-SSC25	Number of sanctuary installations completed	Homeless and Advisory Service	Monthly No.	Rise	N/A	160.00	174.00	174.00		N/A	N/A	N/A	Some concerns	
LKI-HAS4	The number of homeless acceptances made in the year (cumulative)	Homeless and Advisory Service	Monthly No.	Fall	1,868.00	1,800.00	1,722.00	1,722.00	↑ (N/A	N/A	N/A	No concerns	
LKI-HAS5 LAA-SSC26	The number of homeless acceptances resulting from parental eviction (cumulative)	Homeless and Advisory Service	Monthly No.	Fall	209.00	180.00	254.00	254.00	↓	N/A	N/A	N/A	Some concerns	
BV-184a CPA-H1	The proportion of local authority homes which were non-decent at 1st April.	Housing Management	Monthly %	Fall	47.54	43.50	34.39	34.39	↑ (16.00	55.75	3.00	Significant concerns	Provis Syster recom
BV-184b CPA-H2	The percentage change in the proportion of non-decent LA homes which are not decent between 1st April 2004 and 1st April 2005	Housing Management	Monthly %	Rise	9.45	19.00	13.38	13.38	↑	28.30	9.63	3.00	Significant concerns	Provis Syster recom
BV-212 CPA-H8	Average time taken to re-let local authority housing.	Housing Management	Monthly Days	Fall	63.00	40.00	38.59	38.59	↑	29.00	58.50	5.00	Some concerns	Perfor undert thresh
BV-63 CPA-H11, LAA-HCOP21	Energy Efficiency - the average SAP rating of local authority owned dwellings	Housing Management	Quarterly No.	Rise	61.20	64.00	65.10	65.10	¢	69.00	62.13	4.00	Some concerns	CPA L
BV-66a CPA-H6	Rent collected by the local authority as a proportion of rents owed on Housing Revenue Account (HRA) dwellings.	Housing Management	Monthly %	Rise	96.15	97.10	96.59	96.59	Ŷ	98.59	95.42	3.00	Some concerns	YEAR Strateg report definiti catego exclud detaile further stage
BV-66b CPA-H	The number of local authority tenants with more than seven weeks of (gross) rent arrears as a percentage of the total number of council tenants.	Housing Management	Monthly %	Fall	7.42	7.00	7.29	7.29	1	4.12	10.40	1.00	Some concerns	As BV
BV-66c	Percentage of local authority tenants in arrears who have had Notices Seeking Posession served	Housing Management	Monthly %	Fall	30.12	27.00	24.84	24.84	↑	17.06	33.16	2.00	No concerns	As BV
BV-66d	Percentage of local authority tenants evicted as a result of rent arrears.	Housing Management	Monthly %	Fall	0.27	0.26	0.29	0.29	Ļ	0.21	0.63	1.00	No concerns	As BV
BV-74a CPA-H12	The percentage of all council tenants, or a representative sample of council tenants, stating that they are satisfied with the overall service provided by their landlord when surveyed.	Housing Management	Survey %	Rise	75.00	Year on Year Increase	70.00	70.00	Ļ	84	74	3	Some concerns	When CPA M localis the cit
BV-74b	Satisfaction of ethnic minority local authority tenants (excluding white minority tenants) with the overall service provided by their landlord.	Housing Management	Survey %	Rise	71.00	Year on Year Increase	58.00	58.00	↓	82	65.33	2	No concerns	Worki
BV-74c	Satisfaction of non-ethnic minority local authority tenants with the overall service provided by their landlord.	Housing Management	Survey %	Rise	75.00	Year on Year Increase	70.00	70.00	↓	84	74.83	4	Some concerns	

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Comments
A - Upper threshold 3 accommodation only used in extreme cases.
 A - Upper threshold. emporary accommodation provision in Leeds that meets the nition of hostel accommodation for families.
mal headcount carried out on 30th of March - 6 rough sleepers titified. Although the headcount only applies to the city centre it is ognised that the problem of rough sleepers exists outside this a.
A - Mid threshold. highlight report.
neless prevention training to be prioritised in 2007/08.
A Mid threshold. epeat applications out 1722 acceptances.
target was to have less than 1800 acceptances in the year. ieved 1722 acceptances.
visional result - Development of the new Asset Management tem ongoing. Reporting this year from existing systems on the mmendation of KPMG.
visional result - Development of the new Asset Management tem ongoing. Reporting this year from existing systems on the ommendation of KPMG.
formance improved significantly from 05/06 in part due to work ertaken in response to last year's audit findings. CPA Mid shold.
A Upper threshold performance achieved.
AR END RESULT IS PROVISIONAL tegic Landlord has reviewed the specification of the BV66a ort to ensure that performance is reported in accordance with the nition. This review is now complete - correct adjustments egories are now included and service charge income has been luded from the calculation. Strategic Landlord has carried out ailed testing of the report and ALMOs have carried out some ner testing. A couple of issues have been raised and so at this ge performance is still provisional.
3V-66a
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3V-66a
en adjustment for deprivation is applied result = 84.39% which is Mid Threshold position. Working with ALMOs to do more lised surveys which should give a more complete picture than city-wide survey.
king with ALMOs to do more localised surveys.

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Reference	Title	Service	Frequency & Measure	Good Performance	2005/06Year-End	2006/07 Target	Current Position as at 30 April 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Quartile Information)	Core City Average (Based on 2005/06 Year- End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year- End data)	Data Quality Issues	
BV-75a CPA-H13	Satisfaction of council housing tenants with opportunities for participation in management and decision making in relation to housing services provided by their landlord.	Housing Management	Survey %	Rise	49.00	Year on Year Increase	57.00	57.00	¢	69	61.67	7		The city. beca the C
BV-75b	Satisfaction of ethnic minority council housing tenants (excluding white minority) with their opportunities for participation in management and decision-making in relation to housing services provided by their landlord.	Housing Management	Survey %	Rise	43.00	Year on Year Increase	59.00	59.00	ſ	71	53.5	7	Some concerns	
BV-75c	Satisfaction of non-ethnic minority council housing tenants with their opportunities for participation in management and decision making in relation to housing services provided by their landlord.	Housing Management	Survey %	Rise	49.00	Year on Year Increase	57.00	57.00	¢	70	62.67	6	Significant concerns	Perfo unde
CP-HM50	Improve the quality of life of people living in the most disadvantaged areas of the city by narrowing the gap between them and the rest of Leeds	Housing Management	Survey %	Fall	N/A	Year on Year Increase	N/A	0.00	N/A	N/A	N/A	N/A		Ther Thes work as th estim avail calcu
CP-HM53	Reduce the percentage of Leeds households that are vulnerable and suffer from fuel poverty.	Housing Management	Annually %	Fall	14.30	13.50	27.50	27.50	Ļ	N/A	N/A	N/A	Some concerns	Cont Partr maxi
LKI-HMA13	(Former BV185) Percentage of responsive (but not emergency) repairs during 2005/06 ro which the Authority both made and kept an appointment	Housing Management	Monthly %	Rise	77.72	94.70	89.23	90.48	Ţ	N/A	N/A	N/A	Some concerns	Follo to wh items noted Dece Pleas time comr targe figure to the whicl incre approtector SOR wher
LKI-HMA2	Average relet times for local authority dwellings let in the previous financial year	Housing Management	Monthly days	Fall		40.00	45.90	45.90		N/A	N/A	N/A	No concerns	Please time comp targe be ac The y comp has b perfoc tonns now from year WDF perfoc recyce telev
LKI-HMA3	Percentage of rent lost through Local Authority dwellings becoming vacant	Housing Management	Monthly %	Fall	1.85	1.70	1.60	1.60	¢	N/A	N/A	N/A	Some concerns	Performant summindica The i garde incre authore which that t figure of the
LKI-HMA4 CPA-H5	The average time taken to complete non-urgent responsive repairs	Housing Management	Monthly days	Fall	16.78	12.00	12.68	12.68	¢	N/A	N/A	N/A	No concerns	The i gard incre auth whick that t figure of the

Comments

he result is calculated from 8358 self assessments from across the ty. The number of vulnerable households in fuel poverty increased ecause of the rise in home energy prices and as such is something the Council has no control of.

erformance improved significantly from 05/06 in part due to work indertaken in response to last year's audit findings.

here are no official estimates of claimant proportions by ward. hese are estimated in-house assuming the distribution of the vorking age population across the wards in 2005/2006 is the same s the Census of Population 2001. In addition, Government stimates of the working age population for Leeds in 2006 is not vailable. Instead the Government uses the 2005 figure in all its alculations.

ontributes to a CPA indicator Upper threshold. artnership working with Council Tax officers has enabled us to aximise the outcomes for this indicator.

following the start of a stickering programme to inform residents as o what materials can and can't be recycled and indeed in which bins ems should be placed, a large increase in kerbside SORT was oted in November. It is hoped that this increase will be mirrored in December and through to the year end.

lease note that the waste indicators were calculated for the first me using Waste Data Flow (WDF). The need to use WDF was ommunicated during the 2006/07 financial year and as such the irgets and tolerances set prior to this are not valid. The year end gure can be attributed to timber tonnes being down in comparison it he previous year (however, a new timber contract has been let hich allows MDF to be recycled and as such performance should crease over future years); scrap metal tonnage being down by oproximately 900 tonnes and gully waste now being included within e calculation for BV82b and excluded from 82a. In addition, the ORT rejection rates were calculated last year based on an average hereas this year, a new process within WDF demands that we use

Please note that the waste indicators were calculated for the first me using Waste Data Flow (WDF). The need to use WDF was ommunicated during the 2006/07 financial year and as such the argets and tolerances set prior to this are not valid, and needed to e adjusted.

he year end figure can be attributed to: timber tonnes being down i omparison to the previous year (however, a new timber contract as been let which allows MDF to be recycled and as such erformance should increase over future years); scrap metal bonnage being down by approximately 900 tonnes and gully waste ow being included within the calculation for BV82b and excluded rom 82a. In additon, the SORT rejection rates were calculated last ear based on an average whereas this year, a new process within VDF demands that we use the actual rejection rate. Overall erformance was offset by the increase in the amount of kerbside ecycling (SORT) recovered and an increase in the number of elevisions recycled under hazardous waste legislation.

erformance in the 'winter' months tends to be lower than in the ummer months (seasonal variations are commonplace on this dicator).

he increase in tonnage can be attributed to: the introduction of a arden waste collection pilot involving 20,000 households; an ncrease in the amount of leaf fall collected; and the fact that uthorities are now permitted to include gully waste in these figures which hasn't been included previously. In addition, it should be noted hat the weather experienced actually had a negative effect on this gure as less garden waste was generated in the first three months f the year.

he increase in tonnage can be attributed to: the introduction of a arden waste collection pilot involving 20,000 households; an crease in the amount of leaf fall collected; and the fact that thorities are now permitted to include gully waste in these figures hich hasn't been included previously. In addition, it should be noted at the weather experienced actually had a negative effect on this gure as less garden waste was generated in the first three months the year.

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1 Reference	2 Title	3 Service	4 Frequency & Measure	5 Good Performance	6 2005/06Year-End	7 2006/07 Target	8 Current Position as at 30 April 07	9 Predicted Full Year Result	10 Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Quartile Information)	12 Core City Average (Based on 2005/06 Year- End data)	13 Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year- End data)	14 Data Quality Issues	4
LKI-HMA7 CPA-H4	The percentage of urgent repairs completed within Government time limits	Housing Management	Monthly %	Rise	88.46	97.40	96.72	96.72	¢	N/A	N/A	N/A		As t plan Plea Was durin tolen The cont was
LKI-NR4 LAA-SSC32A	Percentage of local authority homes which meet the governments decency standard	Housing Management	Monthly %	Rise	52.46	56.50	70.22	70.22	Ţ	N/A	N/A	N/A	No concerns	The The addi an e (£0.1 Lee appi furth part effic than
LKI-JS7	Annual average Leeds unemployment rates compared with the annual average GB rate	Jobs and Skills	Quarterly %	Fall	2.80	Yearly Decline	3.10	3.10	↓	N/A	N/A	N/A	No concerns	The has a gradisp whe The allov all o of al £1.6
LKI-JS8	Number of wards in the city with an unemployment rate 2.5 percentage points higher than the city's average	Jobs and Skills	Annually No.	Fall	4.00	4.00	6.00	6.00	ţ	N/A	N/A	N/A	No concerns	The in Le surv 2003 post deriv gene to e
BV-64 CP-PSH2	The number of private sector dwellings that are returned into occupation or demolished as a direct result of action by the local authority	Private Sector Housing Strategy	Monthly No.	Rise	1,724.00	1,000.00	2,377.00	2,377.00	ſ	76.5	498	1	No concerns	In te 2003 satis 2000 surv (as j
BV-82a(i) CP-RC50	Percentage of household waste arisings which have been sent by the authority for recycling	Refuse Collection & Waste Management	Quarterly %	Rise	17.26	18.53	15.83	15.83	Ļ	20.87	13.75	1	No concerns	The to th Birm resu 2003 post
BV-82a(ii)	Total tonnage of household waste arisings which have been sent by the authority for recycling	Refuse Collection & Waste Management	Quarterly No.	Rise	57,389.00	61,676.00	53,486.00	53,486.00	Ļ	15126.1	32330.58	1	No concerns	The Nov bins refle The enco right of co prop invo

Comments

s the Authority does not have access to an incinerator or EFW ant PIs can not be set for this PI.

lease note that this BVPI was calculated for the first time using /aste Data Flow (WDF). The need to use WDF was communicated uring the 2006/07 financial year and as such the targets and lerances are not valid.

he increase on BV82c can be attributed to the fact that a particular ontractor who works on behalf of LCC obtains energy from the vaste through re-processing SORT rejections.

he actual performance is £1.34 or (2.1%) higher than the target. here are number of variations that have contributed to the dditional costs. Repairs to vehicles were £300k (0.92p) higher and n enhanced bin replacement program cost an additional £175k £0.54p). The closure of Pontefract Lane in preparation for the East eeds Link Road resulted in change in some routes which cost pprox £116k (£0.38p). Additional fuel costs of £118k represents a urther costs of £0.36 per household. These additional costs were artly offset by the delay in the Garden Pilot scheme (0.47p) and ficiencies in adding more properties to existing SORT routes rather and reating two new SORT routes.

The actual performance is £2.91 (8.55%) better than the target. This as arisen due to two significant items. Firstly, the Authority received grant from the DTI of £414k to help deal with the costs of the isposal of Hazardous WEEE Waste. This had not been anticipated when the target was set. This accounts for £1.12 of the reduction. The second factor is the requirement to account for LATS llowances in the year they have been used. As Leeds did not use II of its 2006/7 allowances, approx £600k of 'grant income in excess f applied LATS expenditure' has reduced the cost of the service by 1.61. Again this was not anticipated when setting the target.

The results are positive and show that over four in every five people in Leeds are satisfied with the waste collection service. Satisfaction surveys in 2003/04 and 2006/07 are not directly comparable as in 2003/04 face to face surveys were performed whilst in 2006/07 sostal surveys were used (as per government guidelines). Results lerived from face to face surveys are often higher than those generated from postal questionnaires as people are often less likely o express dissatisfaction when completing face to face surveys.

n terms of this BVPI Leeds has moved from below average in 003/04 to above average in 2006/07 and Leeds has the highest atisfaction levels of all the core cities. The results from 2003/04 and 006/07 are not directly comparable as in 2003/04 face to face urveys were performed whilst in 2006/07 postal surveys were used as per government guidelines).

he result for 2006/07 places Leeds in the top quartile in comparison there metropolitan authorities and we are joint top with irmingham amongst the core cities. It should be noted that the esults from 2003/04 and 2006/07 are not directly comparable as in 003/04 face to face surveys were performed whilst in 2006/07 ostal surveys were used (as per government guidelines).

he performance listed for quarter 3 is for the months of October and lovember only. The council commenced a roll out of green ins/bags to certain areas in late November and these will be eflected in the quarter 4 results.

here has been a 2.21% improvement on last year's figure which is ncouraging and demonstrates that the service is heading in the ght direction. This improvement can be attributed to the conversion f certain farm routes onto monthly recyclables, an extension of roperties in Otley onto kerbside collections and a garden waste trial volving 20,000 households

1	2	3	4	5	6	7	8	9	10	11	12	13	14	Т
Reference	Title	Service	Frequency & Measure		2005/06Year-End	2006/07 Target	Current Position as at 30 April 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Quartile Information)	Core City Average (Based on 2005/06 Year- End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year- End data)	Data Qualit Issues	у
BV-82b(i) CP-RC51	The percentage of household waste sent by the authority for composting or treatment by anaerobic digestion	Refuse Collection & Waste Management	Quarterly %	rise	4.07	4.44	6.47	6.47	Ť	13.05	4.22	5	No concerns	The Nov bins rep The enc righ of c proj invo
BV-82b(ii)	The tonnage of household waste sent by the authority for composting or treatment by anaerobic digestion	Refuse Collection & Waste Management	Quarterly No.	Rise	13,540.00	14,777.00	21,845.00	21,845.00	Ţ	8770.3	9767.06	3	No concerns	Tar son adc whi invo by t con due ach this intro
BV-82c(i)	Percentage of the total tonnage of household waste arisings which have been used to recover heat, power and other energy sources	Refuse Collection & Waste Management	Quarterly %	Rise	0.03	0.03	0.53	0.53	¢	6.72	24.98	5	No concerns	due ach this intr
BV-82c(ii)	Tonnage of household waste arisings which have been used to recover heat, power and other energy sources	Refuse Collection & Waste Management	Quarterly No.	Rise	87.00	102.00	1,775.00	1,775.00	Ţ	13174	73265.76	5	Some concerns	Per the sur pro affe coll 3rd bein time City 200 200 unc resu par sup DE anc
BV-82d(i) CP-RC52	Percentage of household waste arisings which have been landfilled	Refuse Collection & Waste Management	Quarterly %	Fall	78.61	77.00	77.09	77.09	Ţ	59.41	55.36	4	No concerns	Per cur plu: Tez mo coll 2000 ma 'hol sigu cor the hav cor Brit

Comments

he performance listed for quarter 3 is or the months of October and lovember only. The council commenced a roll out of green ins/bags to certain properties in late November. The results will be eported in quarter 4 and an increase in performance is expected.

here has been a 2.21% improvement on last year's figure which is ncouraging and demonstrates that the service is heading in the ght direction. This improvement can be attributed to the conversion f certain farm routes onto monthly recyclables, an extension of roperties in Otley onto kerbside collections and a garden waste trial nvolving 20,000 households.

Targets for 2006/07 have been exceeded through the re-mapping of some routes specifically to minimise the number of missed bins. In ddition, the service has worked with Finance to perform a staff audit which aimed to gain the maximum benefit from the crews and nvolved greater management of those bins reported as missed bins, by the crews. In conjunction with this notices were issued to utility companies causing disruption to the service through road closures lue to their maintenance work. However, please be aware the figure achieved in 2005/06 isn't comparable to 2006/07 due to the fact that his figure is influenced by the weigh bridge rules that were throduced in the first ten weeks of 2005/06.

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Performance in survey period 2 (August-November) has exceeded ne target set for the year. Performance has dropped slightly on urvey period 1 but this is to be expected as litter tends to be more roblematic during the summer months and detritus ratings are ffected by leaf fall in October and November. Period 3 information is ollected December - March and will be reported in Q4.

rd Qtr - The reasons behind the increase in this figure is currently eing investigated. Please be aware that this PI is actually reported 3 mes a year, not quarterlerly.

City Services have exceeded the target set for this indicator for 2006/07 and remain on course to achieve the LPSA 2 target in 2008/09. The improvement has been realised through work indertaken by environmental pride teams who have increased the esource within the SOA's thus improving the scores picked up as part of the city wide surveys. During the year, this work was also supported by a chewing gum campaign run in conjunction with DEFRA, a cigarette butts campaign run in conjunction with ENCAMS and an increase in the enforcement actions and value of fines issued

Performance is this area is improving on the previous year and is urrently exceeding the target set for the year. Work in hotspot areas lus minor graffiti removal undertaken by the Environmental Pride eams is assisting performance and ensuring graffiti is removed nore speedily than in previous years. Period 3 information is ollected Dec-March and will be reported in Q4.

Sity Services have exceeded the target set for this indicator for 006/07. This can be attributed to the extra intensive neighbourhood anagement funding provided to enable an extra team to work in tot spot' areas within the North West wedge, resulting in a ignificant increase in the number of graffiti incidents removed ompared to the previous year. In addition, the increased value of the fines issued under the Neighbourhoods & Environment Act may ave deterred individuals. Overall, the work undertaken has ontributed to the achievement of a place in the finals of the 'Clean tritain Awards'.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	Т
Reference	Title	Service	Frequency & Measure	Good Performance	2005/06Year-End		Current Desition on		Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Quartile Information)	Core City Average (Based on 2005/06 Year- End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year- End data)	Data Quality Issues	/
BV-82d(ii)	The tonnage of household waste arisings which have been landfilled	Refuse Collection & Waste Management	Quarterly No.	Fall	261,439.00	256,340.00	260,416.00	260,416.00	ţ	53892.2	121763	6	No concerns	The our infor LCC amo com the the
BV-84a CPA-E26	Number of kilograms of household waste collected per head of population	Refuse Collection & Waste Management	Quarterly KG	Fall	462.16	462.60	467.18	467.18	Ļ	394	458.69	4	Some concerns	The achi fly ti beir be v conti To c be a num enfoc seau prev perf NRF and bacl mar
BV-84b	Percentage change from the previous financial year in the number of kilograms of household waste collected per head of population	Refuse Collection & Waste Management	Quarterly %	Fall	-2.32	0.09	1.10	1.10	Ļ	-3.79	-2.99	5	No concerns	Alth vehi Sou City attril thro inve allov resp assi
BV-86	Cost of waste collection per household	Refuse Collection & Waste Management	Annually £	Fall	64.48	62.15	63.49	63.49	¢	39.48	46.59	8	No concerns	City attri thro inve whe
BV-87	Cost of waste disposal per tonne for municipal waste	Refuse Collection & Waste Management	Annually £	Fall	29.79	34.03	31.12	31.12	Ļ	39.46	43.43	1	No concerns	Satia com while guid high are to fa
BV-90a CPA-E8A	Percentage of people expressing satisfaction with household waste collection	Refuse Collection & Waste Management	Survey %	Rise	89.00	90.00	82.00	82.00	Ļ	84	77.25	2	No concerns	Perf Nov ente The bee Tea ordi
BV-90b CPA-E8B	Percentage of people expressing satisfaction with waste recycling	Refuse Collection & Waste Management	Survey %	Rise	62.00	70.00	70.00	70.00	¢	72	59	1		
BV-90c	Percentage of people expressing satisfaction with waste disposal	Refuse Collection & Waste Management	^l Survey %	Rise	88.00	90.00	86.00	86.00	Ļ	85	78.88	1		
BV-91 CPA-E7A	Percentage of population resident in the authority's area serviced by a kerbside collection of recyclables	Refuse Collection & Waste Management	Quarterly %	Rise	90.14	95.00	92.35	92.35	Ŷ	100	90.23	4		

Comments

he council remains on course to achieve the year end target and ur performance is strong in comparision to other cities. Period 3 nformation is collected Dec-Mar and will be reported in Quarter 4.

CC operate fly posting drums which have dramatically reduced the mount of unauthorised fly posting incidents across the city. This ombined with the increased enforcement powers available through the Clean Neighbourhoods & Environment Act have contributed to e achievement of a place in the finals of the 'Clean Britain Awards'

The council's performance on this indicator is rated as 'good'. It is not chieving the top rating on this PI (very effective) as the number of y tips recovered is increasing (which is not surprising given the work eing undertaken by the Environmental Pride Teams). This PI should e viewed in conjuction with BV199a-c as the work done in this area ontributes to a 'cleaner city'.

o obtain the highest score on this PI (very effective) there needs to e a reduction in incidence of fly tipping and an increase in the umber of enforcement actions. In 2006/07, the number of nforcement actions (such as duty of care inspections, stop and earch operations and prosecutions etc) rose significantly on the revious year. An additional 4149 enforcement actions were erformed in 2006/07, assisted by increased staff resources through IRF funding. However, fly tipping incidences also rose in 2006/07 nd this was as a result of the environmental pride teams cutting ack vegetation and overgrown areas and discovering fly tips in nany of the SOA areas. As a result of this increase, the maximum so

Ithough performance has declined to 75% this only equates to 1 ehicle being missed in the wedge.

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City Services have exceeded the target set for 2006/07. This can be that but the transmitted to LCC working in partnership with West Yorkshire Police hrough the appointment of a police officer whose role is solely to nvestigate and deal with abandoned vehicles. This partnership allows more timely access to information and increased esponsiveness to the public. Increased DVLA powers have also ussisted in performance.

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Performance on this indicator is for the months of October and lovember only. December's data was not available at the time of ntering this information onto the PMS.

he service has exceeded its targets for this year. Performance has een assisted by the work undertaken by the Environmental Pride eams as they have uncovered a significant number of flytips which, rdinarily would not have been uncovered.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	Т
Reference	Title	Service	Frequency & Measure	Good Performance	2005/06Year-End	2006/07 Target	Current Position as at 30 April 07	Predicted Full Year Result	Year on Year Improvement Trend	All England Top Quartile (Based on 2005/06 Quartile Information)	Core City Average (Based on 2005/06 Year- End data)	Core City position 1 = Top 8 = Bottom (Based on 2005/06 Year- End data)	Data Quality Issues	
BV-91b	Percentage of households resident in the authority's area served by a kerbside collection of at least two recyclables	Refuse Collectior & Waste Management	Quarterly %	Rise	90.14	95.00	92.35	92.35	¢	100	64.28	4		
LKI-RC1	Number of household collections missed per 100,000 collections	Refuse Collection & Waste Management	Quarterly No.	Fall	150.50	200.00	84.63	84.63	¢	N/A	N/A	N/A		
LKI-RC1b	Percentage of household waste collections, collected per 100,000 collections	Refuse Collectior & Waste Management	Quarterly %	Rise	99.85	99.90	99.92	99.92	¢	N/A	N/A	N/A		
BV-199a CP-SC50 CPA-E4	The proportion of relevant land and highways (expressed as a percentage) that is assessed as having combined deposits of litter and detritus that fall below an acceptable level	Street Cleansing	Quarterly %	Fall	20.00	19.00	17.00	19.00	¢	8.8	18.13	5		
BV-199b	The proportion of relevant land and highways (expressed as a percentage) from which unacceptable levels of graffiti are visible	Street Cleansing	Quarterly %	Fall	11.00	10.00	6.00	6.00	Ţ	1	10.88	6	No concerns	Perfor curren plus m Teams more s collect City Si 2006/0 manag 'hot sp signific compa the fin have c contrik Britain
BV-199c	The proportion of relevant land and highways (expressed as a percentage) from which unacceptable levels of fly-posting are visible	Street Cleansing	Quarterly %	Fall	1.00	1.00	1.00	1.00	↔	0	3	1	No concerns	The cc our pe inform LCC o amour combin the Cle the acl
	The year-on-year reduction in the total number of incidents and increase in total number of enforcement actions taken to deal with fly tipping	Street Cleansing	Quarterly Level	fall	7,004.00		3.00	3.00	Ţ	No information supplied by the Audit Commission	No information supplied by the Audit Commission	No information supplied by the Audit Commission		The cc achiev fly tips being be vier contrik To obt be a re numbe enforc search previo perforn NRF fi and th back v many
BV-218a	Percentage of new reports of abandoned vehicles investigated within 24 hours of notification	Street Cleansing	Quarterly %	Rise	89.24	90.00	92.54	92.54	Ţ	96.64	75.93	3	No concerns	Althou vehicle South City S attribu throug investi allows respor assiste

15
Comments
Performance is this area is improving on the previous year and is currently exceeding the target set for the year. Work in hotspot areas lus minor graffiti removal undertaken by the Environmental Pride reams is assisting performance and ensuring graffiti is removed nore speedily than in previous years. Period 3 information is collected Dec-March and will be reported in Q4.
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	T
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BV-218b	Percentage of abandoned vehicles removed within 24 hours from the point at which the authority is legally entitled to remove the vehicle	Street Cleansing	Quarterly %	Rise	83.33	85.00	92.17	92.17	Ţ	95	74.22	5	No concerns	City attri thro inve whe
BV-89 CPA-E38	The percentage of people satisfied with cleanliness standard	Street Cleansing	Survey %	Rise	63.00	Year on Year Increase	63.00	63.00	\leftrightarrow	69	59.88	2	No concerns	Satia com whila guid high are to fa
LKI-SC6	The average time taken to remove fly tips	Street Cleansing	Quarterly DAYS	Fall	1.38	1.30	1.11	1.30	¢	N/A	N/A	N/A	No concerns	Perf Nov ente The bee Tea ordi

	Result	Target*
Percentage of indicators achieving target at year end - based in Predicated Full Year Result	47%	Greater than 53%
Percentage of indicators showing a year on year improvement	59%	Greater than 67%
Percentage of indicators showing a year on year decline	34%	Less than 22%
Percentage of indicators in All England Top Quartile	11%	Greater than 12%
Percentage of indicators in All England Bottom Quartile	67%	Less Than 34%

Comments

City Services have exceeded the target set for 2006/07. This can be attributed LCC working in partnership with West Yorkshire Police through the appointment of a police officer whose role is solely to investigate abandoned vehicles and a contractual arrangement where all vehicles are (where possible) removed within 24 hours.

Satisfaction surveys in 2003/04 and 2006/07 are not directly comparable as in 2003/04 face to face surveys were performed whilst in 2006/07 postal surveys were used (as per government juidelines). Results derived from face to face surveys are often nigher than those generated from postal questionnaires as people are often less likely to express dissatisfaction when completing face o face surveys.

Performance on this indicator is for the months of October and November only. December's data was not available at the time of entering this information onto the PMS.

The service has exceeded its targets for this year. Performance has been assisted by the work undertaken by the Environmental Pride Teams as they have uncovered a significant number of flytips which, ordinarily would not have been uncovered.