| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 9 | 10 | 11 | 11a | 12 | 13 | 14 |
|---|-------------------|--|---|---|------------------------------------|---|--|--|---|---|--|---|---|---------------------------|
| ı | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
| 1 | BV-126 | Domestic burglaries per 1,000 households | Community Safety | Monthly Numerical | Fall | 25.4 | 22.3 | 26.0 | ↓ | 5.8 | 13.2 | 27.1 | 5 | No concerns |
| (| Comments | In 2007/08, there were 8,449 recorded domestic burglaries; an increase of 2.5% against the previous year unclear but appear to have followed national trends and can be linked to increased prison releases and the Approximately 13% of burglary victims are students (based upon complainant coding-22% in North West thereby increasing the opportunities for offenders to target those at risk. LCC is working with its partners of addressing issues contributing to offending behaviour. A burglary problem profile will be presented in core cities for comparison of performance and activity. Domestic burglary remains a priority (LPSA 2) and | ne number of prol Leeds reflecting to develop an Int June 08, identifyii | ific offenders the population egrated Offer ng further opp | in the community | This has re tudent populat t process, but ove performat | quired the Po ation over the ilding on the ance, includin | olice and the F last few year current Drug | Probation Services s has brought a land Intervention Prog | to manage mo arge number o ramme and Pr | ore offenders re f vulnerable you | esident and ac ung people in | ctive within the | e community. areas and |
| 2 | BV-127 a | Violent crime per year, 1000 population in the Local Authority area. | Community Safety | Monthly Numerical | Fall | 23.8 | 22.9 | 21.6 | 1 | 13.1 | 22.9 | 32.8 | 2 | No concerns |
| | Comments | The target for 2007/08 has been exceeded. In 2007/08, there were 15,605 recorded violent crimes, this is down 9.5% against previous year, equivale The reason for this achievement can be partially explained by the effect of the police policy for early interfrom this Programme are being rolled out across the city. | | | lence escalating | to more seric | ous attacks ar | nd the work of | the Tackling Vio | lent Crime Pro | gramme in the | city centre - e | examples of go | ood practice |
| 3 | BV-127 b | Robberies per year, per 1000 population in the Local Authority area. | Community Safety | Monthly Numerical | Fall | 2.3 | 2.2 | 2.1 | ↑ | 0.3 | 1.3 | 4.1 | 3 | No concerns |
| | Comments | The target for 2007/08 has been exceeded. In 2007/08, there were 1,490 recorded robberies, this is down 9.2% against previous year, equivalent to the reason for this achievement can be partially explained by a proactive policing in areas of most concern. | | | ctics deployed fro | m the Street | Crime Initiati | ve. | | | | | | |
| 4 | BV-128 | Vehicle crimes per 1,000 population | Community Safety | Monthly Numerical | Fall | 17.3 | 16.5 | 14.3 | 1 | 7.0 | 13.9 | 23.6 | 2 | No concerns |
| | Comments | The target for 2007/08 has been exceeded. In 2007/08, there were 10,350 recorded vehicle crimes, this is down 17.2% against previous year, equiva The reason for this achievement can be partially explained by improvements to vehicle security and by vehicles. | | | | | | | | | | | | ces). |
| | BV-174 CP-CS1 | The number of racial incidents recorded by the authority per 100,000 population | Community Safety | Quarterly Numerical | Rise | 183.51 | 256.94 | 236.30 | 1 | N.A. | N.A. | N.A. | N.A. | Some concerns |
| • | Comments | The target for 2007/08 has not been achieved. In 2007/08, there were 1711 reported racial incidents to the local authority; this is a 29% increase against In line with the measurement to increase reporting of racial incidents analysis shows a positive improvem 334 in the previous year (up 63%). The main reason why this target has not been achieved is the continued difficulty of turning policy into protheir respective management teams, there has been a series of training sessions with staff and regular Q | ent. In 2007/08, actice across the | Education Le | eds submitted 11 authority. Despit | 67 reports co | e representat | ives have tak | en greater respo | , | • | | · | • |
| | BV-175 CPA-H19 | The percentage of racial incidents that resulted in further action | Community Safety | Quarterly % | Rise | 93.97 | 98.00 | 98.90 | ↑ | 100.00 | 100.00 | 97.81 | 3 | Some concerns |
| | Comments | The target for 2007/08 has been achieved. In 2007/08, of the total 1711 reported racial incidents to the local authority 98.9% resulted in further action. This reasons for this achievement can be partially explained by an improvement in reporting and Q/A chemical contents. | | | is was 100%. | | | | | | | | | |
| 7 | BV-225 | Action against domestic violence (DV) provision and effectiveness of LA services designed to help victims of DV and prevent DV | Community Safety | Quarterly % | Rise | 100.0 | 100.0 | 100.0 | 1 | N.A. | N.A. | N.A. | N.A. | No concerns |

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| | | Columny Board - Environment a | | | | | | Roport | | | | | | |
|----|-----------------------------|---|---|---------------------------------|---------------------|---------------------|-------------------|---------------------|--------------------------------------|--|--|---|---|------------------------|
| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year- End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
| | Comments | The target was already achieved in 2006/07 - all actions have been completed and remained in force in 2 | 007/08 | | | | | | | | | | | |
| 8 | CP-CS3 LAA-SSC19 | Increase the percentage of local people who feel that they belong to their local area | Community Safety | Survey % | Rise | N.A. | N.A. | 72.00 | | N.A. | N.A. | N.A. | N.A. | Some concerns |
| | Comments | N.A. | | | | | | | | | | | | |
| 9 | 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. | 33.00 | | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | Figure taken from the 2006 Best Value General Survey, question 34. | | 1 | l | | | | ı | l | <u>l</u> | | | |
| 10 | CP-CS50 LAA-SSC8 PSA1 | Reduce overall crime levels in Leeds by 35% by 2008 | Community Safety | Monthly % | Fall | -23.60 | -35.00 | -32.00 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | The target of 35% has not been achieved however a 32% reduction is the best performance that Leeds here The PSA 1 target measures the main offences used in the British Crime Survey against the level of record in 2007/08, there were 53,401 PSA 1 offences compared with 78,573 offences in the baseline year of 200 vehicle down 54.4%, theft from motor vehicle down 35.1%, theft from person down 31.6%, personal robbot There are a number of reasons why this target has not been achieved including a rising trend in domestic other crime types. As at December 2007 Leeds was the second best performing CDRP. | ded offences in 2 03/04. The 32% ery down 15.2%, | reduction is e criminal dama | age down 14.3% | and woundin | g down 14.19 | %. | | | | • | | |
| 11 | 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 | 78.00 | N.A. | 94.00 | ↑ | N.A. | N.A. | N.A. | N.A. | Some concerns |
| | Comments | N.A. | | | | | | | | | | | | |
| 12 | 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 | N.A. | N.A. | 58.00 | | N.A. | N.A. | N.A. | N.A. | Some concerns |
| | Comments | N.A. | | ' | • | ! | | | • | • | | | | |
| 13 | CP-CS51c LAA-SSC29C | Reduce people's perception of ASB - Reduce the percentage of people who think people using or dealing drugs are a very or fairly big problem | Community Safety | Annually % | Fall | N.A. | N.A. | 24.30 | | N.A. | N.A. | N.A. | N.A. | Some concerns |
| | | N.A. | | 1 | <u> </u> | 1 | | I | | | | | | |
| 14 | CP-CS51d (Amended) | Reduce people's perception of ASB - Reduce the percentage of people who think people being drunk or rowdy in public spaces are a very or fairly big problem | Community Safety | Annually % | Fall | N.A. | N.A. | 20 | | N.A. | N.A. | N.A. | N.A. | No concerns |
| | | N.A. | | 1 | <u> </u> | 1 | | I | 1 | 1 | <u> </u> | | | |
| 15 | 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 | 17 | N.A. | See Comments | | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | No Comments Supplied | | | | | | | | | | | | |

| | | Scrutilly Board - Environment a | iid itcigiib | ournoo | as Qualter | - 1 C110 | rinance | Report | 2001100 | | | | | |
|----|--------------------------------|--|---|---------------------------|---------------------|---------------------|-------------------|---------------------|--------------------------------------|--|--|---|---|------------------------|
| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year- End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
| 16 | LKI-CS6 LAA-SSC29a | Total number of drug users in treatment | Community Safety | Monthly Numerical | Rise | 3,879 | 3,727 | 3,554 | ↓ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | The target for 2007/08 has not been achieved. In 2007/08, there were 3,554 drug users in treatment; this is 5.6% less than the previous year. The reasons for the decrease can be partially explained by the fact that a data cleansing exercise (Betwe Multiple Choice showed 1049 in April 2006 with a reduction to 405 in March 2007, a total of 644. However, The data verification issue from two main service providers at the end of 06/07 hindered the target setting. This remains a priority within the LAA with a new focus on drug users in effective treatment. | er, the number of | new presenta | ation increased by | / 5.2% form t | | | | | with a reduction | on to 467 in M | lay 2006, a tot | al of 1439. |
| 17 | LKI-CS7 LAA-SSC29b | Percentage of drug users retained in treatment for 12 weeks or more | Community Safety | Monthly % | Rise | 79 | 85 | 78 | ↓ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | The target for 2007/08 has not been achieved. In 2007/08, the percentage of drug users retained in treatment for 12 weeks or more was 78%, just 1% be improvement following action plan process with service providers on development of care plans and refer This remains a priority within the LAA with a new focus on drug users in effective treatment. | | s year, this sli | ght decline is ref | lective of the | national tren | d. Waiting tim | nes have mainta | ned performan | ce levels and p | olanned disch | I arges have sh | own an |
| 18 | LKI-CS8a LAA-SSC13 LPSA2 | Addressing domestic violence by: a) increase the number of reported incidents of domestic violence | Community Safety | Quarterly Numerical | Rise | 11,180 | 12,500 | 9,305 | \ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | The target for 2007/08 has not been achieved. In 2007/08, there were 9,305 reported incidents of domestic violence; this is down 16.8% against previou. The reasons for the fall in reported domestic violence incidents are unclear but appear to have followed re Domestic violence is hugely under reported and this is still an issue that all partners need to address. A rebeen identified. The improvement priorities will be implemented as part of the refreshed Domestic Violer During Q1 of this year Safer Leeds will be exploring strategies to promote victim reporting in partnership of the refreshed Domestic Violence is the province of the refreshed Domestic Violence During Q1 of this year Safer Leeds will be exploring strategies to promote victim reporting in partnership of the refreshed Domestic Violence is the province of the refreshed Domestic Violence is the provin | egional trends. eview of domestince Strategy for 0 | c violence ser 08/09. | rvices has been o | completed, fin | J | | ns for change ha | ve been discus | ssed by Safer L | eeds and imp | provement acti | vities have |
| 19 | 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 | 48.20 | 44.80 | 46.10 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | The target for 2007/08 has been achieved. In 2007/08, there were 9,305 reported incidents of domestic violence of which 4,286 were repeats. Analysis shows a positive reduction in the repeat victimisation as a proportion of domestic violence incide A review of domestic violence services has been completed, findings and recommendations for change h Violence Strategy for 08/09. | | | | vement activit | ies have bee | n identified. | The improvemer | nt priorities will l | be implemente | d as part of th | ne refreshed D | omestic |
| 20 | 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 | 16.20 | 16.00 | 21.90 | 1 | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | The target for 2007/08 has been achieved. In 2007/08, there was an increase in the number of domestic violence incidents that resulted in sanction of the reasons for this achievement can be explained by an increased attention on this PI by the Police. A review of domestic violence services has been completed, findings and recommendations for change h Violence Strategy for 08/09. | | | | | | n identified. | The improvemer | nt priorities will l | be implemente | d as part of th | ie refreshed D | omestic |

| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | (Based on | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
|----|--------------------|--|-------------------------------------|---------------------------|----------------------|---------------------|-------------------|---------------------|--------------------------------------|-------------------|--|---|---|------------------------|
| 21 | 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 | \leftrightarrow | 100.00 | 90.00 | 98.50 | 2 | No concerns |
| | Comments | This indicator is based on a checklist of services. We have maintained the same score as in previous year | ars | | | | | | | | | | | |
| 22 | 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 | 100.00 | 99.40 | 1 | No concerns |
| | Comments | This is a best value performance measure that indicates that an enforcement body has an approved enfo | orcement policy ar | nd acts in acc | cordance with this | . The service | has recently | been updating | g this policy and | processes are | in place to ens | ure adherenc | e to it. | |
| 23 | BV-217 CP-EN51 | Percentage of pollution control improvements to existing installations completed on time. | Environmental Health | Quarterly % | Rise | 99 | 90 | 97 | \ | 100 | 93 | 94 | 2 | No concerns |
| | Comments | N.A. | 1 | | 1 | | | | | | | | | |
| 24 | 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 | 52.0 | 100.0 | 100.0 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | Food Standards Agency allows 28 days form the target inspection date for inspections to be carried out, | effectively allowin | g until the en | d of April for all d | ue inspection | s to be comp | leted therefore | e the target is be | ing met for all h | nigh risk food p | remises. | | |
| 25 | LKI-EH8 CPA-H18 | Percentage of private sector homes vacant for more than 6 months | Environmental Health | Quarterly % | Fall | 2.39 | 2.69 | 2.94 | \ | N.A. | N.A. | N.A. | N.A. | Some concerns |
| | Comments | Mid threshold position for CPA City and Hunslet (9.5% empty) Main causes are the high number of private sector 'buy-to-let' properties a properties as the slow down in the housing market started to take effect. Headingley (6.9% empty) and H purpose built student accommodation in the city centre. The Empty Property Team and the Environmental Action Teams will be instrumental in tackling the issue | lyde Park & Wood | thouse (7.38 | empty) are traditi | onally the are | | | | | | | | |
| 26 | 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 | 0.0 | 0.0 | 0.0 | 1 | 0.0 | 14.1 | 6.2 | 1 | No concerns |
| | Comments | Target set at zero. LCC does not have hostel accommodation. as defined in BV183b. CPA Upper thresh | old | | | | | | | | | | | |
| 27 | BV-202 | The number of people sleeping rough on a single night within the area of the local authority | Homeless and Advisory Service | Annually Numerical | Fall | 7 | 10 | 7 | ↑ | 0 | 4 | 6 | 3 | No concerns |
| | Comments | This figure is within the target set at < 10. The last formal count undertaken was 09 November 2007. This | s found 7 (+1) rou | gh sleepers. | The +1 is a non E | EU national sl | eeping rough | but without a | ccess to public for | unds and would | d not be eligible | e for any statu | tory duty. | |
| 28 | BV-213 CPA-H24 | 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 Numerical | Rise | 1 | 3 | 3 | 1 | 5 | 2 | 8 | 7 | No concerns |
| | Comments | We have continued to achieve excellent results and the year end target has been exceeded by 12.7% w | ith a figure of 3.38 | 3 preventions | per 1,000 house | holds in 07/0 | 8. Prevention | s that are mea | sured include A | ST's, Sanctuar | y installations a | and Archway | Young perso | n mediations. |
| 29 | CP-HAS50 | Reduce the number of homeless people in Leeds per 1000 households, as defined by the Council. | Homeless and Advisory Service | Monthly Numerical | Fall | 5.30 | 5.23 | 3.50 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |

| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
|----|-------------------------------|--|-------------------------------------|---------------------------|--------------------------|---------------------|-------------------|---------------------|--------------------------------------|---|---|---|---|------------------------|
| | | As with HAS4 the year end target was successfully exceeded by 33% and the year end prediction has be per month (homeless acceptances/ households in Leeds(325,027))*1000 = 0.68. | een exceeded by | 12.5%. Quart | erly performance | has seen onl | ly a slight inc | rease of 0.09 | between Q3 and | I Q4. 224 accep | otances in Q4 | translates to (| 0.68 househo | lds per 1000 |
| 30 | LKI-HAS11 | Number of sanctuary installations completed | Homeless and Advisory Service | Monthly Numerical | Rise | 174.00 | 250.00 | 305.00 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | Target exceeded. Of the 305 installations carried out, only 15 subsequently made a homeless application | n equating to a pre | evention rate | of 95%. | | | | | | | | | |
| 31 | LKI-HAS4 | The number of homeless acceptances made in the year (cumulative) | Homeless and Advisory Service | Monthly Numerical | Fall | 1722.00 | 1700.00 | 1142.00 | 1 | N.A. | N.A. | N.A. | N.A. | No concerns |
| | | The 07/08 year end target set at 1,700 homeless acceptances has been successfully exceeded by 32.89 positive impact the Options and Prevention strategy is having particularly in relation to the increase in AS | | | | | | | | Acceptances fr | om 1065 decis | ions (ratio 1:4 | l.8) which sho | ws the |
| | LKI-HAS5 LAA-SSC26 | The number of homeless acceptances resulting from parental eviction (cumulative) | Homeless and Advisory Service | Monthly Numerical | Fall | 254.00 | 210.00 | 106.00 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | There has been a 50% reduction in homelessness acceptances due to parental eviction between Q3 and 210 in line with the LPSA2. | | I er month is the | I e average for all I | nomeless acc | ceptances du | e to parental e | eviction. This pro | vides a year er | I nd figure of 106 | 6 for 07/08. Th | I nis exceeds th | e target of |
| 33 | SP-KPI1 | Service users who are supported to establish and maintain independent living. | Homeless and Advisory Service | Quarterly % | Rise | N.A. | 99.50 | 99.00 | | N.A. | N.A. | N.A. | N.A. | No concerns |
| | | The numerator figure (39013) is the aggregate number of service users who were assisted to establish services where the aim was to maintain and establish independent living arrangements across the four quantum contents. | | pendent living | g arrangements a | cross the fou | r quarters. T | ne denominat | or figure (39574) |) is the aggrega | ate number of s | ervice users v | who were sup | ported in |
| 34 | SP-KPI2 | Service users who have moved on in a planned way from temporary living arrangements | Homeless and Advisory Service | Quarterly % | Rise | N.A. | 76.00 | 60.00 | | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | An exercise to determine the effect of St George's Crypt Overnight Centre showed a negative impact of Q4=80% Salvation Army Q1=82 Q4=94 Overnight Centre Q1=25% Q4=55%. It is envisaged that such improvements will be achieved in a wider number of services in 2008/09 and the | • | | - | | | · | • | ance across the | e four quarters | e.g. Leeds wo | omens Aid Q1 | I=55% |
| | BV-184a CP-HM51 CPA- H1 | The proportion of local authority homes which were non-decent at 1st April 07. | Housing Management | Monthly % | Fall | 39.00 | 33.00 | 35.02 | ↑ | 13.0 | 42 | 52 | 3 | No concerns |
| | | This indicator measures the historical position of non-decency i.e. the start of the previous financial year positive impact. However, by the end of 2007/08 performance had improved to 22.81%. By the end of financial year positive impact. | | | | | | | | | emes from pric | or to 2007/08 v | would have m | ore of a |
| | Comments | Performance has improved significantly during 2007/08 due to 2 key factors: - ALMO delivery of decency schemes. - Performance is now reported from Keystone using more accurate methodology and data sources and t | his has improved | the city's ove | rall performance l | oy over 8%. | | | | | | | | |
| | | The percentage change in the proportion of non-decent LA homes which are not decent between 1st April 2007 and 1st April 2008 | Housing Management | Monthly % | Rise | 14.05 | 40.00 | 34.85 | 1 | 31.5 | 5.2 | 15.9 | 5 | No concerns |
| | | Performance is slightly below target because it had been anticipated that the updating of decency on sch | nemes from prior to | o 2007/08 wo | ould have more of | a positive im | pact. | | | | | | l . | |
| | Comments | Performance has improved significantly during 2007/08 due to 2 key factors: - ALMO delivery of decency schemes. - Performance is now reported from Keystone using more accurate methodology and data sources and t | his has improved t | the city's ove | rall performance l | oy over 8%. (| CPA Upper th | reshold | | | | | | |

| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
|----|--------------------------------|--|-----------------------|---------------------------|---------------------|---------------------|-------------------|---------------------|--------------------------------------|---|---|---|---|------------------------|
| | BV-212 CPA-H8 | Average time taken to re-let local authority housing. | Housing Management | Monthly Days | Fall | 41.00 | 32.00 | 40.05 | 1 | 26 | 46 | 60 | 2 | Some concerns |
| | | CPA Mid threshold performance. Although the target has not been achieved and performance is worse than 2006/07 this is due to a change Applying the new methodology, a new target figure of 40 days was set, based on trend analysis. There are significant variations in performance between the ALMOs ranging from WNWHL at 30.4 days to 2007/08 - from 78 to 43 days. This performance improvement was closely monitored by Strategic Landlo | o BITMO at 50.52 | 2 days. Strate | egic Landlord clos | sely monitors | ALMO perfor | rmance throuç | gh quarterly perfo | ormance meeti | ngs. AVHL per | rformance imp | proved conside | erably during |
| 38 | BV-63 CP-HM52 LAA-HCOP21 | Energy Efficiency - the average SAP rating of local authority owned dwellings | Housing Management | Quarterly Numerical | Rise | 65.00 | 67.00 | 75.60 | ↑ | 72 | 65 | 65 | 5 | No concerns |
| | Comments | CPA Upper Threshold Performance | | | | | | | ' | | | | | |
| | 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 | 96.69 | 97.00 | 96.53 | \ | 98.57 | 97.07 | 95.32 | 2 | No concerns |
| | | Year end performance was below target and lower than performance in 2006/07 due to: - impact of review of staffing structures and arrears procedures following ALMO Review personal debt levels of tenants reflecting national financial climate Impact of Housing Benefit Ongoing Recovery. There are some variances in ALMO performance, ranging from AVHL at 96.29% to WNWH at 96.81%. Eduring 2007/08. Strategic Landlord will be undertaking a piece of work during 2008/09 to establish what over the next month. | | | | | | | | | | | | |
| 40 | BV-66b | 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 | 7.29 | 7.00 | 6.95 | ↑ | 3.89 | 7.6 | 10.2 | 2 | No concerns |
| | Comments | N.A. | | | | | | | | | | | | |
| 41 | BV-66c | Percentage of local authority tenants in arrears who have had Notices Seeking Possession served | Housing Management | Monthly % | Fall | 24.93 | 23.50 | 20.64 | 1 | 16.55 | 32.99 | 29.94 | 3 | No concerns |
| | Comments | N.A. | | | | | | | | | | | | |
| 42 | BV-66d | Percentage of local authority tenants evicted as a result of rent arrears. | Housing Management | Monthly % | Fall | 0.29 | 0.26 | 0.29 | \leftrightarrow | 0.2 | 0.49 | 0.54 | 6 | No concerns |
| | Comments | It has been necessary during 2007/08 to increase the level of evictions in order to address arrears cases | which are contrib | outing to poor | performance on | BV66a. | | | | | | | | |
| 43 | CP-HM53 | Reduce the percentage of Leeds households that are vulnerable and suffer from fuel poverty. | Housing Management | Annually % | Fall | 27.50 | 13.50 | 22.00 | 1 | N.A. | N.A. | N.A. | N.A. | Some concerns |
| | Comments | Although fuel costs for both electricity and gas have seen significant rises (up to 80%) there has been a 5 | 5% + reduction th | rough the app | lication of energy | y grants. | | | | | | | | |
| 44 | LKI-HMA3 | Percentage of rent lost through Local Authority dwellings becoming vacant | Housing Management | Monthly % | Fall | 1.60 | 1.50 | 1.26 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | N.A. | | | | | | | | | | | | |
| 45 | LKI-HMA4 CPA-H5 | The average time taken to complete non-urgent responsive repairs | Housing Management | Monthly Days | Fall | 12.70 | 11.00 | 9.76 | 1 | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | Performance exceeds CPA Upper threshold | | · | | · | | | | | | | · | |

| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
|----|---------------------------------|--|---|---------------------------|---------------------|---------------------|-------------------|---------------------|--------------------------------------|---|--|---|---|------------------------|
| 46 | LKI-HMA7 CPA-H4 | The percentage of urgent repairs completed within Government time limits | Housing Management | Monthly % | Rise | 96.72 | 97.35 | 98.54 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | Performance exceeds CPA Upper threshold | | | | | | | | | | | | |
| 47 | LKI-NR4 LAA-SSC32A | Percentage of local authority homes which meet the governments decency standard | Housing Management | Monthly % | Rise | 70.22 | 80.00 | 77.19 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | Comments | This indicator represents the decency situation at the end of the financial year. See comments against BV | /184a. | | | | | | | | | | | |
| 48 | | 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 Numerical | Rise | 2377.00 | 1500.00 | 2989.00 | ↑ | 95 | 8 | 561 | 1 | No concerns |
| | Comments | N.A. | | | | | | | | | | | | |
| 49 | BV-82a(i) CP-RC50 CPA- E6 | Percentage of household waste arisings which have been sent by the authority for recycling | Refuse Collection & Waste Management | Quarterly % | Rise | 15.83 | 18.07 | 17.81 | 1 | 22.88 | 15.79 | 15.14 | 3 | No concerns |
| | Comments | Since 2006/07, the service has increased levels of recycling across the city by approximately 2%. This ha (although the actual amount of timber recycled was 17% less than original estimates). Although this is a significant achievement, the service has missed its year end target by 0.26%. A number number of fridges recycled, believed to be as a result of the producer responsibility legislation which came However, the service's main focus is on increasing combined levels of recycling and composting. This is on the producer responsibility legislation which came Please note these figures are provisional until verified by Waste Data Flow. | r of factors have on the into force in the | contributed to summer. | this including; th | e rising price | of scrap met | al (which has | led to a 26% red | uction in the ar | mount of metal | recycled) and | | |
| | BV-82a(ii) CPA-E6 | Total tonnage of household waste arisings which have been sent by the authority for recycling | Refuse Collection & Waste Management | Quarterly Numerical | Rise | 53486.00 | 61435.00 | 58808.00 | ↑ | 16862.25 | 6951.73 | 34060.22 | 2 | No concerns |
| | Comments | Please see comments for BV82a(i). | | | | | | | | | | | | |
| 51 | BV-82b(i) CP-RC51 CPA- E6 | The percentage of household waste sent by the authority for composting or treatment by anaerobic digestion | Refuse Collection & Waste Management | Quarterly % | Rise | 6.47 | 7.39 | 8.11 | 1 | 15.53 | 5.49 | 7.22 | 6 | No concerns |
| | | The target set for levels of waste composted has been exceeded. This can be attributed to the higher than higher than forecast. | n expected tonna | ge collected a | as part of the gar | den waste pil | lot (tonnage v | vas up 36% or | n original estimat | es) and green | tonnages collec | cted at house | hold waste sit | es being |
| | Comments | Overall, the service's main focus is on increasing combined levels of recycling and composting. This is cu Please note these figures are provisional until verified by Waste Data Flow. | rrently monitored | through LKI- | 82 A&B(i) (see b | elow) and wil | I be monitore | d in future as | oart of the new n | ational indicato | or set (NI 192). | | | |
| 52 | BV-82b(ii) | The tonnage of household waste sent by the authority for composting or treatment by anaerobic digestion | Refuse Collection & Waste Management | Quarterly Numerical | Rise | 21845.00 | 25125.00 | 26776.00 | 1 | 10795.86 | 2616.12 | 15921.85 | 2 | No concerns |

| Referen | nce | | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | (Based on | Quartile | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
|---------|------|-----------------------------------|-------|---------|---------------------------|---------------------|---------------------|-------------------|---------------------|--------------------------------------|-----------|----------|---|---|------------------------|
| Comme | ents | Please see comments for BV82b(i). | | | | | | | | | | | | | |

| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
|----|----------------------|---|---|---------------------------|---------------------|---------------------|-------------------|---------------------|--------------------------------------|---|--|---|---|------------------------|
| 53 | 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 % | N.A. | 0.53 | 0.02 | 0.35 | | 11.66 | 0 | 26.92 | 5 | No concerns |
| | | This indicator is reported in four parts and part `c' only applies to authorities who use an incinerator. As | such, the quantity | of contamina | ted recyclate LC0 | dispose of i | n this way is | negligible and | therefore the co | olour coding an | d `good perforr | nance' columi | n is irrelevant | |
| | Comments | This indicator does not form part of the new indicator set and therefore Leeds will not be reporting on it in Please note these figures are provisional until verified by Waste Data Flow. | n future. | | | | | | | | | | | |
| 54 | 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 Numerical | N.A. | 1775.00 | 72.00 | 1160.00 | | 25480.64 | 1.36 | 77180.97 | 4 | No concerns |
| | Comments | Please see comments for BV82c(i). | | | | | | | | | | | | |
| 55 | BV-82d(i) CP-RC52 | Percentage of household waste arisings which have been landfilled | Refuse Collection & Waste Management | Quarterly % | Fall | 77.09 | 74.52 | 73.72 | 1 | 55.63 | 71.69 | 47.81 | 6 | No concerns |
| | Comments | The amount of waste sent to landfill in 2007/08 was over 17,000 tonnes lower than the amount sent to la the improvements made in part a and b of this indicator. In terms of our performance against other waste disposal authorities it is not valid to compare our perfor authorities are not waste disposal authorities and 3 have incinerators and as such their performance will Please note these figures are provisional until verified by Waste Data Flow. | mance with the A | ll England Qu | artiles as the figu | res are skew | ed by the fac | t that a numbe | er of authorities h | nave incinerato | rs. Also, with re | egard to the co | ore cities, 2 of | |
| 56 | BV-82d(ii) | The tonnage of household waste arisings which have been landfilled | Refuse Collection & Waste Management | Quarterly Numerical | Fall | 260416.00 | 253357.00 | 243374.00 | ↑ | 49145.76 | 177636.4 | 108737.97 | 6 | No concerns |
| | Comments | Please see comments for BV82d(i). | | | | | | | | | | | | |
| 57 | BV-84a CPA-E26 | Number of kilograms of household waste collected per head of population | Refuse Collection & Waste Management | Quarterly KG | Fall | 467.18 | 467.21 | 440.04 | ↑ | 395 | 480.1 | 452.9 | 7 | No concerns |
| | Comments | The kilograms of waste per head of population has reduced by 27.14kgs compared to 2006/07. Two fact Secondly, the population figures provided by the Office of National Statistics estimate that the population Please note these figures are provisional until verified by Waste Data Flow. | | | | | | | | | | | oduces are wo | orking. |
| 58 | 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 | 1.08 | 0.01 | -5.81 | ↑ | -1.78 | 2.51 | -1.24 | 7 | No concerns |
| | Comments | The kilograms of waste generated per head of population has reduced by 5.81% since 2006/07. This is a quartile. Please see part a of this indicator for further comments. | a significant achie | vement comp | ared to the perfor | mance of oth | er authorities | during 2006/ | 07 (the most rec | ent data availa | ble). Based on | this data, Lee | eds would in th | ne top |

| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Improvement | All England Top Quartile (Based on 2006/07 Year- End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
|----|-------------------|--|---|---------------------------|---------------------|---------------------|-------------------|---------------------|-------------------|--|--|---|---|------------------------|
| 59 | BV-86 | Cost of waste collection per household | Refuse Collection & Waste Management | Annually £ | Fall | 63.49 | 64.23 | 0.00 | 1 | 42.04 | 55.81 | 44.42 | 8 | No concerns |
| | Comments | The figures for this indicator are produced by Finance and were not available at the time of running this re | eport. | | | | | | | | | | | |
| 60 | BV-87 | Cost of waste disposal per tonne for municipal waste | Refuse Collection & Waste Management | Annually £ | Fall | 31.12 | 38.37 | See Comments | | 40.45 | 54.24 | 42.23 | 2 | No concerns |
| | Comments | No Comments Supplied | | | | ı | I | 1 | | 1 | | | | |
| | BV-90a CPA-E8A | Percentage of people expressing satisfaction with household waste collection | Refuse Collection & Waste Management | Survey % | Rise | 82.00 | N.A. | See Comments | | 85 | 74 | 77.25 | 2 | No concerns |
| | Comments | No Comments Supplied | | | | | | | | | | | | |
| | BV-90b CPA-E8B | Percentage of people expressing satisfaction with waste recycling | Refuse Collection & Waste Management | Survey % | Rise | 70.00 | N.A. | See Comments | | 75 | 66 | 59 | 1 | No concerns |
| | Comments | No Comments Supplied | | | | | | | | | | | | |
| 63 | BV-90c | Percentage of people expressing satisfaction with waste disposal | Refuse Collection & Waste Management | Survey % | Rise | 86.00 | N.A. | See Comments | | 85 | 77 | 78.875 | 1 | No concerns |
| | Comments | No Comments Supplied | | | | | | | | | | | | |
| | 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 | 92.40 | 95.00 | 92.64 | ↑ | 100 | 95.4 | 91.4 | 3 | Some concerns |
| | | A slight improvement on this performance indicator has been made since 2006/07 but the service has no achievement. | t achieved its yea | ir end target fo | or 2007/08. How | ever, the ser | vice is still ab | ove the core of | ity average for a | ccess to kerbs | ide recycling w | hich, conside | ring the size o | of Leeds in an |
| | Comments | Throughout the year, the service has tried to increase access to kerbside recycling through a number of parea of Leeds, and a project to increase the number of high rise buildings and sheltered housing centres. The 'some concerns' in relation to data quality issues relate to the mapping of properties onto Superbase. | able to recycle. | | _ | · | | | | y the Education | n & Awareness | Team which | targets the W | oodhouse |
| 65 | BV-91b | Percentage of households resident in the authority's area served by a kerbside collection of at least two recyclables | Refuse Collection & Waste Management | Quarterly % | Rise | 92.40 | 95.00 | 92.64 | ↑ | 100 | 93.5 | 74.9 | 2 | Some concerns |
| | | A slight improvement on this performance indicator has been made since 2006/07 but the service has no achievement. | t achieved its yea | ır end target fo | or 2007/08. How | ever, the ser | vice is still ab | ove the core o | ity average for a | ccess to kerbs | ide recycling w | hich, conside | ring the size o | of Leeds in an |
| | Comments | Throughout the year, the service has tried to increase access to kerbside recycling through a number of parea of Leeds, and a project to increase the number of high rise buildings and sheltered housing centres | | l be accounted | d for in the figure | s reported in | 2008/09. Thi | s includes a pi | lot undertaken b | y the Education | n & Awareness | Team which | targets the W | oodhouse |
| | | The `some concerns' in relation to data quality issues relate to the mapping of properties onto Superbase | (the computer sy | stem used by | the service). A p | orogramme to | resolve this | is currently ur | derway. | | | | | |

| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year- End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
|----|--|--|---|---------------------------|---------------------|---------------------|-------------------|---------------------|--------------------------------------|--|--|---|---|------------------------|
| 66 | LKI-82 A&B (I) | Percentage of household waste arisings sent by the authority for recycling or composting | Refuse Collection & Waste Management | Monthly % | Rise | 22.30 | 25.46 | 25.92 | 1 | 0 | 0 | 22.6 | 4 | No concerns |
| | | Since 2006/07, the service has increased the amount of waste recycled and composted by 3.63% The ta | rget set for 2007/0 | 08 has been e | exceeded by 0.47 | 7%. | | | | | | | | |
| | Comments | For further information please see comments for BV82a (I) and BV82b(i). | | | | | | | | | | | | |
| | | Please note these figures are provisional until verified by Waste Data Flow. | | | | | | | | | | | | |
| 67 | LKI-82A&B (ii) | Total tonnage of waste arisings sent for recycling and composting | Refuse Collection & Waste Management | Monthly Number | Rise | 74971.00 | 88211.00 | 85584.00 | 1 | 0 | 0 | 49982.07 | 4 | No concerns |
| | | The tonnage of waste sent for recycling and composting has increased by over 10,000 tonnes since 2000 service and the food waste collection service. | 6/07. The greates | t improvemen | t has been made | in the compo | osting of was | te, which shou | ıld continue to in | crease in futur | e years througl | n the roll-out o | f a garden wa | ste collection |
| | Comments | Please note these figures are provisional until verified by Waste Data Flow. | | | | | | | | | | | | |
| 68 | LKI-RC1 | Number of household collections missed per 100,000 collections | Refuse Collection & Waste Management | Quarterly numerical | Fall | 85.00 | 95.00 | 67.98 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | | For the third year running, the number of household waste collections missed per 100,000 collections has exceeded the target set for 2007/08. | s reduced. Throug | phout the year | r, the service has | worked hard | to ensure th | at new proper | ties built within tl | ne city are inclu | uded in the blac | ck bin routes a | and the service | e has |
| 69 | LKI-RC1b | Percentage of household waste collections, collected per 100,000 collections | Refuse Collection & Waste Management | Quarterly % | Rise | 99.90 | 99.90 | 99.93 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns |
| | | The percentage of collections completed on schedule has increased for the 3rd year running. Throughou 2007/08. | t the year, the ser | vice has work | ked hard to ensur | e that new pr | roperties built | t within the city | are included in | the black bin ro | outes and the s | ervice has ex | ceeded the ta | rget set for |
| 70 | BV-199a CP-SC50 CPA- E4 LAA- SSC4 | 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 | 17.30 | 16.00 | 13.00 | ↑ | 7 | 17 | 16.3 | 6 | No concerns |
| | Comments | Levels of litter across the city continue to decrease, with the biggest improvements being made in areas the Environmental Pride Teams. The SOA's work is funded through NRF but the pace of change will be classes across the city but most noticeably in recreation areas and 'other' highways. Further improvement considering the benefits of employing individuals with a specific responsibility to perform these cleanlines | lifficult to maintair its may be difficult | as these NR | F resources are | being remove | ed on a slidin | g scale over th | ne next two years | s. Levels of det | tritus have also | reduced thro | ughout all the | land use |
| 71 | | The proportion of relevant land and highways (expressed as a percentage) from which unacceptable levels of graffiti are visible | Street Cleansing | Quarterly % | Fall | 6.00 | 7.00 | 5.00 | ↑ | 1 | 5 | 11 | 3 | No concerns |
| | Comments | Our performance on this indicator has improved since last year. Across the city, a reduction in the amour although the usual 'hot spot' areas remained a concern. In an attempt to further improve performance in tremoving it when it occurs. This forms part of the graffiti strategy of the Council. In addition to this, the rol funding also apply to this indicator. | hese areas, the E | inforcement s | ection is engagir | ng other partn | ners and stake | eholders (such | n as the Police) t | o work togethe | r and pro-activ | ely prevent gr | affiti as oppos | sed to just |

| | | | • | | | | | | | | | | | |
|----|---------------------------------|--|------------------------------|---------------------------|----------------------------------|---------------------|-------------------|---------------------|--------------------------------------|--|--|---|---|------------------------|
| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year- End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues |
| 72 | BV-199c | The proportion of relevant land and highways (expressed as a percentage) from which unacceptable levels of fly-posting are visible | t Cleansing | Quarterly % | Fall | 1.00 | 1.00 | 1.00 | \leftrightarrow | 0 | 1 | 2 | 1 | No concerns |
| | Comments | Our good performance on this indicator continues. The flyer drums sited throughout the city and the enforcement | nt action und | lertaken has | enabled us to ma | aintain this so | core for three | years running |]. | | | | | |
| 73 | BV-199d | 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 | t Cleansing | Quarterly Level | Fall | 3.00 | 2.00 | 1.00 | ↑ | 1 | 3 | 3 | 2 | No concerns |
| | | Our performance on this indicator is measured on a scale between 1 and 4. A spreadsheet provided by the Envir 1 - `Very Effective' 2 - `Effective' 3 - `Good' 4 - `Poor' As such, `1' is the best score possible and `4' is the worst. Since 2006/07 we have improved our performance from `good' to `very effective' through significantly increasing | | | | | | | • | r 2007/08. | | | | |
| 74 | BV-218a | Percentage of new reports of abandoned vehicles investigated within 24 hours of notification Street 0 | t Cleansing | Quarterly % | Rise | 92.54 | 92.50 | 88.31 | \ | 98.55 | 82 | 87.85 | 2 | Some concerns |
| | | Although performance has improved during quarter 4 (the service achieved an average of 93.04%) the issues where the service is performance won; to be adversely affected in future, the service has negotiated with service has enabled another officer to be trained up to deal with abandoned vehicles, which should minimise the Overall, performance is still above the 'All England' average which stands at 87.39%. Although there are some data Although this indicator no longer forms part of the national set, the service will continue to monitor it locally. | n the police a | additional res | source to cover a available. | ny absence d | of the dedicat | ed officer. Thi | s is something th | nat previously v | vasn¿t availabl | | | |
| 75 | BV-218b LAA-SSC57 | Percentage of abandoned vehicles removed within 24 hours from the point at which the authority is legally entitled to remove the vehicle | t Cleansing | Quarterly % | Rise | 92.17 | 90.00 | 82.96 | \downarrow | 97.87 | 75.5 | 87.73 | 5 | No concerns |
| | Commonte | Over the last two months performance has improved and averaged 93.34% however, the poor performance over flooding have hindered the performance of DMS as they are based in Tollbar and were forced to move site as a raddressed promptly and lessons are learned. Their performance on this BVPI will be a focal point when the contrads well as the flooding, there have been issues in terms of the specialist equipment which is sometimes required Although this indicator no longer forms part of the national set, the service will continue to monitor it locally. | result of the tract is revie | e floods. The | ir performance hand of the year. | | | | | | | | | |
| 76 | BV-89 CPA-E38, LAA- SSC56 | The percentage of people satisfied with cleanliness standard Street (| t Cleansing | Survey % | Rise | 63.00 | N.A. | See Comments | | 73 | 62 | 59.875 | 2 | No concerns |
| | Comments | No Comments Supplied | | | | | | | | | | | | |

| | | Columny Dould Environment | | | | | | | | | | | | | |
|----|-----------|--|----------------------|---------------------------|---------------------|---------------------|-------------------|---------------------|--------------------------------------|--|--|---|---|------------------------|--|
| | Reference | Title | Service | Frequency & Measure | Good Performance | 2006/07 Year-End | 2007/08 Target | Full Year Result | Year on Year Improvement Trend | All England Top Quartile (Based on 2006/07 Year- End data) | All England Bottom Quartile (Based on 2006/07 Year- End data) | Core City Average (Based on 2006/07 Year-End data) | Core City position 1 = Top 8 = Bottom (Based on 2006/07 Year-End data) | Data Quality Issues | |
| 77 | LKI-SC6 | The average time taken to remove fly tips | Street Cleansing | Quarterly | Fall | 1.11 | 1.15 | 1.66 | 1 | N.A. | N.A. | N.A. | N.A. | No | |
| | | The average number of days taken to remove a fly tip has increased by 0.55 days compared to 2006/07. the same day, as opposed to a fly tip which has been reported to LCC by a member of the public. | This is due to a re | Days eduction in th | e number of `crev | w spots' inclu | ded in the ca | lculation of thi | s indicator. Crev | v spots are fly t | ips which have | been `spotte | d' by LCC and | d picked up on | |
| | Comments | The reduction in spots has a negative impact on the indicator. It is thought that this reduction is as a result of the Environmental Pride Teams (EPTs) and the varied work they undertake. The EPTs perform a number of cleanliness and improvement services in the most deprived areas of the city. Amongst other things this includes uncovering fly tips. As their work moves on in an area, the number of fly tips they uncover will reduce, leading to fewer fly tips for the crews to spot. | | | | | | | | | | | | | |
| | | As such, although the service didn't meet its year end target, this will have a minimal impact on the actual service the customer receives. | | | | | | | | | | | | | |
| | TS-E30 | | | | | | | | | | | | | | |
| 78 | 10 200 | Consumer satisfaction with trading standards service | Trading Standards | Annually % | Rise | 85.00 | 80.00 | 83.60 | \downarrow | N.A. | N.A. | N.A. | N.A. | No concerns | |
| | Comments | The top quartile figure is 75%. The target is 80% with a projected target of 83% (at the end of quarter 3). | | | | | | | | | | | | | |
| | | The measure uses a questionnaire that is sent to complainants (who have contacted Consumer Direct ar | nd been referred o | nto trading st | andards) year er | nd total based | I on 161 retur | ns. | | | | | | | |
| 79 | TS-E31 | Business satisfaction with trading standards service | Trading Standards | Annually % | Rise | 91.00 | 80.00 | 90.80 | \downarrow | N.A. | N.A. | N.A. | N.A. | No concerns | |
| | | cumulative total at year end: 90.8 (44 returns) | | | | | | | | | | | | | |
| | Comments | The top quartile figure is 75%. The target is 80% with a projected year end performance of 90% (at the end of quarter 3). The year end performance was 90.8% (rounded up to 91%). | | | | | | | | | | | | | |
| | | The measure uses a questionnaire that is sent to traders who have had contact with trading standards and is sent on a quarterly basis. | | | | | | | | | | | | | |
| 80 | TS-E32 | Trading standards, visits to high risk premises | Trading Standards | Quarterly % | Rise | 100.00 | 100.00 | 100.00 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns | |
| | Comments | Cumulative total at year end: 110 (100%) High risk premises are identified using a national schema. The top quartile figure, target and projected year end performance is 100%. This has been achieved. | | | | | | | | | | | | | |
| 81 | TS-E33a | Trading Standards - levels of business compliance - high risk premises | Trading Standards | Quarterly % | Rise | 100.00 | 95.00 | 100.00 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns | |
| | Comments | This performance measure identifies those premises that are generally compliant with trading standards legislation. Non compliant premises are those where there is a major infringement. Premises that have been brought back into compliance through advice and follow up enforcement visits or where prosecutions have been instigated are deemed to be compliant for this measure. | | | | | | | | | | | | | |
| | | The top quartile figure and target is 95% - 100, 99.4 and 100% compliance for high, medium and low risk premises respectively. | | | | | | | | | | | | | |
| 82 | TS-E33b | Trading Standards - levels of business compliance - medium risk premises | Trading Standards | Quarterly % | Rise | 100.00 | 95.00 | 99.40 | ↓ | N.A. | N.A. | N.A. | N.A. | No concerns | |
| | | This performance measure identifies those premises that are generally compliant with trading standards legislation. Non compliant premises are those where there is a major infringement. Premises that have been brought back into compliance through advice and follow up enforcement visits or where prosecutions have been instigated are deemed to be compliant for this measure. | | | | | | | | | | | | | |
| | Comments | The top quartile figure and target is 95% - 100, 99.4 and 100% compliance for high, medium and low risk premises respectively. | | | | | | | | | | | | | |
| 83 | TS-E33c | Trading standards - levels of business compliance - low risk premises | Trading Standards | Quarterly % | Rise | 97.10 | 95.00 | 100.00 | ↑ | N.A. | N.A. | N.A. | N.A. | No concerns | |
| | Comments | This performance measure identifies those premises that are generally compliant with trading standards legislation. Non compliant premises are those where there is a major infringement. Premises that have been brought back into compliance through advice and follow up enforcement visits or where prosecutions have been instigated are deemed to be compliant for this measure. | | | | | | | | | | | | | |
| | | The top quartile figure and target is 95% - 100, 99.4 and 100% compliance for high, medium and low risk | | tively. | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |