## Appendix 2

## National Indicator set Performance for the Third Quarter 0809

District Council Indicators	
LAA Indicators	

Indicator	Previous data 2007/8	Target 0809	1st Quarter 0809	2 <sup>nd</sup> Quarter 0809	3 <sup>rd</sup> Quarter 0809
	unless otherwise stated	0000	0000	0000	0000
	(County Data in brackets)	(County target brackets)			
NI14 Avoidable contact- the average number of avoidable customer contacts per received customer request	New Indicator	New Indicator	Data Collection to commence Oct 08 in accordance with the guidance	Data Collection has commenced, initial results in 3 <sup>rd</sup> quarter	Sample 1 – 23% CRM – 2.07%
This indicator measures, across a number of services, the number of contacts made by a customer which could have been avoided by better information/clarification/improved service standards/improved systems					
NI 154 Net additional homes provided	653 2007	370	25	83	43
This indicator measures the increase in the number of dwellings within the District, as a result of new build completions, minus demolitions, plus any gains or losses through change of use and conversions	(2051)	(1753)		Cumulative - 108	Cumulative - 182
LAA Indicator: Physical Place					
NI 155 Number of affordable homes delivered (gross)					
the numbers of affordable housing units supplied within the District each year, including newly built, gains from conversions and acquired housing. Includes social rented and intermediate (shared equity/low cost home ownership /Intermediate rent)	(65)	(150)	No qualifying sites	No qualifying sites	8
LAA Indicator: Physical Place					

Indicator	Previous data 2007/8 unless otherwise stated	Target 0809	1st Quarter 0809	2 <sup>nd</sup> Quarter 0809	3 <sup>rd</sup> Quarter 0809
	(County Data in brackets)	(County target brackets)			
NI 156 Number of households living in Temporary Accommodation  This indicator measures the numbers of households living in temporary accommodation provided in accordance with the homelessness legislation	(44 2007)	4 (44)	8	7	4
NI 157 Processing of planning applications as measured against targets for 'major', 'minor' and 'other' application types	a) 69.44% b) 78.08% c) 90.75%	a) 69% b) 74% c) 92%	a) 84.62% b) 85.45% c) 91.97%	a) 82.35% b) 80.81% c) 90.99%	a) 77.27% b) 80.14% c) 90.73%
This indicator measures the percentage of Planning Applications, within each of the category areas, determined within the Govt set targets of:  a) Majors – 13 weeks b) Minors - 8 weeks c) Others – 8 weeks	( (a) 70.00%)	( (a) 60.00%)	( (a) 69.23%)		
NI 158 % non-decent council homes	89%	90%	90%	90%	90%
This indicator measures the number of non decent Council homes against the total Housing stock	(50%)	(41%)			
LAA Indicator: Physical Place					
NI 159 Supply of ready to develop housing sites		118.2%	No data available yet	105%	105%
the total number of additional dwellings, deliverable within the district, as a percentage of the planned housing provision (as per the LDF) – includes future new build plus future gains and losses from conversions, change of use and demolitions					

Indicator	Previous data 2007/8 unless otherwise stated	Target 0809	1st Quarter 0809	2 <sup>nd</sup> Quarter 0809	3 <sup>rd</sup> Quarter 0809
	(County Data in brackets)	(County target brackets)			
NI 160 Local Authority tenants' satisfaction with landlord services	72%	77%	Survey to be carried out end August	Awaiting results from survey	78%
This indicator measures the percentage of EDH tenants who say they are "Very satisfied" or "fairly satisfied" with the overall service provided – measured through a standard satisfaction survey			Nagace		
Bi-annual					
NI 170 Previously developed land that has been vacant or derelict for more than 5 years	6.11% 2006	5.99%	5.99%	5.99%	5.99%
This indicator monitors the success of the Council in re-using Brownfield Land – it shows the percentage of vacant developed land, vacant buildings, derelict land and buildings against the total area of developed land within the district					
NI 179 Value for money  – total net value of on- going cash-releasing value for money gains that have impacted since the start of the 2008-9 financial year			Collection is bi- annual, forecast - October 08 and actuals July 09	forecast for 0809 £3.01 million	
This indicator shows a single aggregate amount for the value for money gains achieved and sustained since the start of the financial year – service delivery costs compared to the previous year. The indicator is made up of 2 parts – in October 08 the Council will determine a forecast position at the end of the financial year and in July 09 the Council will report actual gains achieved for the year 08/09					

Indicator	Previous data 2007/8 unless otherwise stated	Target 0809	1st Quarter 0809	2 <sup>nd</sup> Quarter 0809	3 <sup>rd</sup> Quarter 0809
	(County Data in brackets)	(County target brackets)			
NI 180 Changes in Housing Benefit/ Council Tax Benefit entitlements within the year	New Indicator	No target set by DWP	303.9	606.6	Not yet available
This indicator measures the number of changes of circumstances affecting HB/CTB entitlement that are identified and processed by the Council, per 1,000 caseload					
Data collected by the Council; DWP responsible for reporting					
NI 181 Time taken to process Housing Benefit/Council Tax Benefit new claims and change events	New Indicator	10 days	10 days	10 days	9 days
This indicator measures the average time taken in calendar days to process all new claims and change events in HB and CTB					
Data Collection- Council/DWP reporting – Council					
NI 182 Satisfaction of businesses with local authority regulation services	New Indicator	N/A	86%	86%	83%
he satisfaction of business customers with the "regulatory" (Environmental Health and housing standards) services of the Council – including Licensing, Housing Standards, Food Safety, animal welfare, smoke free premises (Inspection programme). The data is stratified according to compliant and non compliant then standardized Monthly survey					

Indicator	Previous data 2007/8 unless otherwise stated	Target 0809	1st Quarter 0809	2 <sup>nd</sup> Quarter 0809	3 <sup>rd</sup> Quarter 0809
	(County Data in brackets)	(County target brackets)			
NI 184 Food establishments in the area which are broadly compliant with food hygiene law	New Indicator No previous data	80%	77%	78%	79%
This indicator measures the percentage of food establishments within the District which score "broadly compliant" against the Food Standards Agency classification, following inspection by the Council's Environmental Health Inspector					
NI 185 CO₂ reduction from Local Authority operations	New Indicator	2% per annum	Annual (Jan – Dec)	Annual (Jan – Dec)	Annual (Jan – Dec)
This indicator measures the reduction in CO2 emissions (Carbon Footprint), emitted as a result of energy and fuel use in the Council's buildings and transport, including outsourced services (eg Greencycle). Excludes social housing.					
NI 186 Per capita CO <sub>2</sub> emissions in the LA area	New Indicator	2% reduction per annum	Reported by DEFRA annually	Reported by DEFRA annually	Reported by DEFRA
This indicator measures CO2 emissions within the District from – Business and public sector, domestic housing (all housing, including EDH) and road transport	(7.4 tonnes 2005)	(7.10 tonnes)			annually
Data Collection and reporting – Defra					
LAA Indicator: Physical Place					
NI 187 Tackling fuel poverty – people receiving income based benefits living in homes with a low energy efficiency rating	New Indicator	10.2%	13.2% (SAP less than 35)	12.2%	12.2% (SAP less than 35)
This indicator measures the percentage of households on income			30,		59% (Sap over 65)

Indicator	Previous data 2007/8 unless otherwise stated	Target 0809	1st Quarter 0809	2 <sup>nd</sup> Quarter 0809	3 <sup>rd</sup> Quarter 0809
	(County Data in brackets)	(County target brackets)			
related benefits where the energy (SAP) rating of their home is less than 35 (low levels of insulation/inefficient heating system)					
Fuel poverty is the requirement to spend more than 10% of household income on fuel for warmth and other purposes.	(17.8%)	(15.8%)			
LAA Indicator: Physical Place					
NI 188 Adapting to climate change	New Indicator	Level 1	Level 1	Level 1	Level 1
This indicator measures progress on assessing climate risks and opportunities and incorporating action into Council and Partners' strategic planning		(Level 1)			
4 levels of Performance, where 0= baseline and 4= Implementation, monitoring and continuous review					
Data Collection/reporting – Defra					
LAA Indicator: Physical Place					
NI 189 Flood and Coastal erosion risk management	New Indicator	N/A	Data supplied by the Environment Agency	No action required just monitoring	No action required just monitoring
the percentage of agreed actions to implement long term flood and erosion risk management plans			Agency		
Data Reporting– Environment Agency					
NI 191 Residual household waste per head	793 kg Our own data	790kg	198kg	190 kg	198kg
This indicator monitors the amount of waste sent to landfill, incineration or energy				(388 kg)	(586 kg)

Indicator	Previous data 2007/8 unless otherwise stated	Target 0809	1st Quarter 0809	2 <sup>nd</sup> Quarter 0809	3 <sup>rd</sup> Quarter 0809
	(County Data in brackets)	(County target brackets)			
recovery. It shows the average amounts of kgs of residual waste, per household, excluding any household waste arisings sent for re-use, recycling or composting					
LAA Indicator: Physical Place					
NI 192 Household waste recycled and composted	00.40%	9004	07.10%	00.00%	45.000
This indicator measures the percentage of household waste sent by the Council for	20.19%	30%	27.40%	28.96%	15.38% (subject to validation by waste dataflow)
reuse, recycling, composting or anaerobic digestion	(2007/2008)	(33.00%)			uatanow)
LAA Indicator: Physical Place					
NI 194 Level of air quality – reduction in NO <sub>X</sub> and primary PM <sub>10</sub> emissions through local authority's estate and operations.	New Indicator	N/A	N/A	Annual return	Annual return
This indicator measures the Nox and PM10 emissions caused by the Council's buildings, structures (lighting) and direct emissions through service delivery (vehicles, use of energy). Measured by the input of data onto a DEFRA spreadsheet "toolkit"					
NI 195 Improved street and environmental cleanliness (levels of graffiti, litter, detritus and fly posting)	Graffiti – 4% Fly Posting – 0% Litter – 11% Detritus – 14%	Graffiti – 0% Fly Posting – 0% Litter – 10% Detritus – 12%	No survey until 2 <sup>nd</sup> Quarter	Graffiti – 3% Fly Posting – 0% Litter – 7% Detritus –10%	Graffiti – 2% Fly posting – 0%
This indicator measures the percentage of relevant land and highways assessed as having deposits of litter, detritus, graffiti and fly posting that fall below an acceptable level.					Litter – 7% Detritus – 9%

					and a
Indicator	Previous data 2007/8 unless otherwise stated	Target 0809 (County target	1st Quarter 0809	2 <sup>nd</sup> Quarter 0809	3 <sup>rd</sup> Quarter 0809
	(County Data in brackets)	brackets)			
Each component part is graded, by means of a survey, and according to industry standards.					
LAA Indicator: Physical Place					
NI 196 Improved street and environmental cleanliness – fly tipping	3	1	4	2	3
This indicator measures the effectiveness of the Council in dealing with incidents of illegally dumped waste by combining the year on year change in the total incidents of fly tipping dealt with compared with the year on year change in enforcement actions taken against fly tipping. Incidents and enforcement actions are input into the "Flycapture" database and Councils are graded accordingly – there are 4 gradings.  1=-Very Effective, 2= Effective, 3= Not Effective, 4 = Poor					
LAA Indicator: Physical Place					