Outcome	Measure	Actual / Out turn 2012/13	Target Quarter 1 2013/14	Actual Quarter 1 2013/14	Quarter Status
GO 1 - Developing economic and	GM 01- Total Visitor Spend (£ million) (Proxy measure)	£163	n/a	n/a	Proxy
employment opportunities	GM 02 -Total Number of Visitors (million) (Proxy measure)	4.0	n/a	n/a	Proxy
	GM 03 -Total Rateable Value of business premises (£ million) (Proxy measure)	£56	n/a	n/a	Proxy
	GM 04 -Unemployment Rate (Proxy measure)	2.30%	n/a	1.80%	Proxy
GO 2 - Increasing recycling resulting in less waste being land filled	GM 05 -Residual waste per household (Kgs)	527.00	125.00	137.94	Red
	GM 06 - Proportion of household waste recycled and composted	45.00%	51.22%	48.00%	Red
00.0	GM 07 - Net additional commercial / employment floor space created (Proxy measure)	4,555.00	n/a	n/a	Proxy
GO 3 - Sustainable Planning	GM 08 - Net additional homes provided (Proxy measure)	281	n/a	n/a	Proxy
	GM 09 - Speed of Planning applications	86.80%	85.00%	87.67%	Green

Annual Target 2013/14	Predicted Out turn 2013/14	Predicted Status
£163	n/a	Proxy
4.0	n/a	Proxy
n/a	n/a	Proxy
n/a	n/a	Proxy
510.00	527.00	Red
50.00%	48.00%	Red
n/a	n/a	Proxy
n/a	n/a	Proxy
85.00%	85.00%	Green

Positive changes anticipated following the commencement of the new kerbside scheme. As above	Comments/ Remedial Action
anticipated following the commencement of the new kerbside scheme.	
anticipated following the commencement of the new kerbside scheme.	
anticipated following the commencement of the new kerbside scheme.	
anticipated following the commencement of the new kerbside scheme.	
As above	anticipated following the commencement of the
	As above

Outcome	Measure	Actual / Out turn 2012/13	Target Quarter 1 2013/14	Actual Quarter 1 2013/14	Quarter Status
	GM 10 - Proportion of 'Quality' development schemes delivered	100.00%	n/a	n/a	Grey
	GM 11 - Satisfaction with the planning application process	96.00%	n/a	n/a	Grey

Annual Target 2013/14	Predicted Out turn 2013/14	Predicted Status
90.00%	90.0%	Green
80.00%	n/a	Grey

Comments/ Remedial Action	