Business performance Performance Indicator



Appendix 1

Turnover (Sales) Balance

Turnover	(Sales) Balance				
Looking over past Quarter Quarterly			terly	PI VJ15D	
Yr/Qtr	Surveyed	Balance Movi	ng av.	'Maintain the York Business Survey moving average Turnover net Balance figure	
2001 Q3	October	21.5	*	above 20% reflecting turnover or sales levels among York firms'	
2001 Q4	January	22.7	*		
2002 Q1	April	33.3	*	The balance figure for the indicator is provided by subtracting the respondents	
2002 Q2	July	27.9	26.4	who said their sales were falling from those who said their sales were rising.	
2002 Q3	October	29.6	28.4	A Quarterly Moving Average figure is then calculated to smooth out some of the	
2002 Q4	January	30.3	30.3	seasonal up and down movements in the indicator. A number of respondents	
2003 Q1	April	24.5	28.1	will also remark that their position has not altered.	
2003 Q2	July	24.0	27.1		
2003 Q3	October	28.4	26.8		
2003 Q4	January	19.9	24.2	The most recent result is shown in bold text	
2004 Q1	April	21.9	23.6		
2004 Q2	July	30.9	25.3		
2004 Q3	October	20.6	23.3		
2004 Q4	January	13.2	21.7		
2005 Q1	April	14.2	19.7		
2005 Q2	July	18.4	16.6		
2005 Q3	October	14.7	15.1		
2005 Q4	January	5.1	13.1	Source and Storage of data:	
2006 Q1	April	9.8	12.0	The data source is: the York Quarterly Business Survey	
2006 Q2	July	31.1	15.2	Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\SPSS\York Business Survey*.SAV	
2006 Q3	October	33.4	19.9	Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\Business Survey\Data\Historic2-2007.xls	
2006 Q4	January	10.3	21.2	Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\PI Information\Business Survey PIs\Business Survey PIs.	
2007 Q1	April	12.2	21.8		
2007 Q2	July	29.2	21.3		

Business Confidence Performance Indicator



Expected Turnover levels

	i fulliovel levels	• • •			
Looking to Quarter ahead		Quarterly	PI VJ15c		
Yr/Qtr	Surveyed	Balance Moving av			
2001 Q4	October	19.6	* above 20% reflecting confidence in future turnover or sales levels among York firms'		
2002 Q1	January	41.5	*		
2002 Q2	April	47.7	* The balance figure for the indicator is provided by subtracting the respondents		
2002 Q3	July	45.0	38.5 who said they expected their sales to fall from those who expected their sales to rise.		
2002 Q4	October	25.4	39.9 A Quarterly Moving Average figure is then calculated to smooth out some of the		
2003 Q1	January	36.2	38.6 seasonal up and down movements in the indicator. A proportion of respondents		
2003 Q2	April	44.1	37.7 will also remark that their position has not altered.		
2003 Q3	July	40.0	36.4		
2003 Q4	October	21.3	35.4		
2004 Q1	January	34.6	35.0 The most recent result is shown in bold text		
2004 Q2	April	39.7	33.9		
2004 Q3	July	45.4	35.3		
2004 Q4	October	26.0	36.4		
2005 Q1	January	34.9	36.5		
2005 Q2	April	40.8	36.8		
2005 Q3	July	22.3	31.0		
2005 Q4	October	8.4	26.6		
2006 Q1	January	24.4	24.0 Source and Storage of data:		
2006 Q2	April	29.4	21.1 The data source is: the York Quarterly Business Survey		
2006 Q3	July	32.0	23.6 Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\SPSS\York		
2006 Q4	October	30.2	29.0 Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\Business Survey\Data\Historic2-2007.xls		
2007 Q1	January	29.0	30.2 Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\PI Information\Business Survey PIs\Business Survey PIs.x		
2007 Q2	April	37.8	32.3		
2007 Q3	July	26.9	31.0		

Employment Balance Performance Indicator



Employment Balance

Looking	Looking over past Quarter		erly	PI VJ15e	
Yr/Qtr	Surveyed	Balance Movin	g av.	'Maintain a positive York Business Survey moving average Employment net Balance figure'	
2001 Q3	October	6.5	*		
2001 Q4	January	2.8	*		
2002 Q1	April	-5.3	*	The balance figure for the indicator is provided by subtracting the respondents	
2002 Q2	July	9.0	3.3	who said their employment levels were falling from those who said their employment levels were rising.	
2002 Q3	October	5.9	3.1	A Quarterly Moving Average figure is then calculated to smooth out some of the	
2002 Q4	January	14.8	6.1	seasonal up and down movements in the indicator. A number of respondents	
2003 Q1	April	3.8	8.4	will also remark that their position has not altered.	
2003 Q2	July	12.0	9.1		
2003 Q3	October	8.4	9.8		
2003 Q4	January	1.9	6.5	The most recent result is shown in bold text	
2004 Q1	April	7.2	7.4		
2004 Q2	July	11.0	7.1		
2004 Q3	October	14.6	8.7		
2004 Q4	January	12.5	11.3		
2005 Q1	April	12.5	12.7		
2005 Q2	July	14.6	13.6		
2005 Q3	October	10.5	12.5		
2005 Q4	January	9.7	11.8	Source and Storage of data:	
2006 Q1	April	5.3	10.0	The data source is: the York Quarterly Business Survey	
2006 Q2	July	8.4	8.5	Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\SPSS\York	
2006 Q3	October	11.5	8.7	Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\Business Survey\Data\Historic2-2007.xls	
2006 Q4	January	0.9	6.5	Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\PI Information\Business Survey PIs\Business Survey PIs.x	
2007 Q1	April	6.7	6.9		
2007 Q2	July	8.9	7.0		

Improved business performance in the retail sector



Looking over past Quarter Q						
	Yr/Qtr	Surveyed	Employment Bal	Turnover Bal	Total	Moving a
	2005 Q1	April	-1.2	-16.0	-17.2	
	2005 Q2	July	-6.0	-34.3	-40.3	
	2005 Q3	October	-11.1	-7.4	-18.5	
	2005 Q4	January	6.1	48.5	54.6	-:
	2006 Q1	April	-14.5	-56.5	-71.0	-13
	2006 Q2	July	-4.3	27.7	23.4	-;
	2006 Q3	October	19.0	50.0	69.0	1
	2006 Q4	January	9.3	41.8	51.1	1
	2007Q1	April	-12.1	-66.6	-78.7	1
	2007 Q2	July	-2.4	36.6	34.2	1

PI C10					
Improved business performance in the retail sector					
The balance figure for the indicator is provided by adding together balance figures	for				
Employment and Turnover.					
A Quarterly Moving Average figure is then calculated to smooth out some of the					
seasonal up and down movements in the indicator.					
The most recent result is shown in bold text					
	Improved business performance in the retail sector The balance figure for the indicator is provided by adding together balance figures Employment and Turnover. A Quarterly Moving Average figure is then calculated to smooth out some of the seasonal up and down movements in the indicator.				

Source and Storage of data:

The data source is: the York Quarterly Business Survey, subset All York Retailers Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\SPSS\YorkRetailSurvey*.SAV Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\Retailing\Retailing survey\All York Retailers survey results.xls Leisure\$ on eldata (L:) 20_GHS\EDU _DOCS\EIS\EISDATA\PI Information\Business Survey PIs\Business Survey PIs.xls