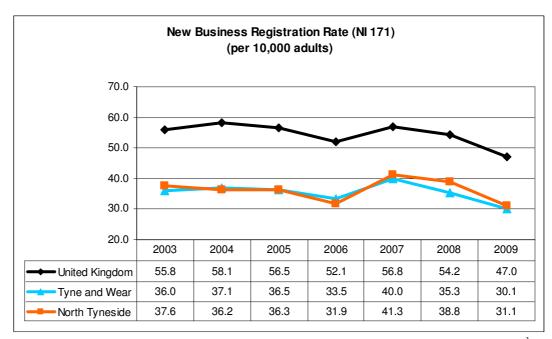


## **BUSINESS IN NORTH TYNESIDE 2009**

This bulletin provides a summary of key business points for North Tyneside<sup>1</sup>

## **KEY POINTS**

New Business Registration Rate The new business registration rate (former National Indicator 171) in 2009 (a recession year) in North Tyneside was 31.1², 33.8% below the UK. The rate fell 20% from 2008. This is, however, the third successive year that North Tyneside's rate has exceeded the Tyne and Wear rate.



Source: Office for National Statistics (ONS). 2003 to 2008 are National Indicators as published.<sup>3</sup>

Active Enterprises and Business Survivals

North Tyneside's five-year survival rate for businesses is 2.1pp lower than the UK; for those born in 2004, 44.7% were still active in 2009 (TW 44.7%, UK 46.8%). Only Gateshead and Newcastle had better five-year survival rates than the UK. There were 4,580 active enterprises in North Tyneside in 2009.

**Business Growth** 

In 2009, the number of businesses in North Tyneside fell by 1.0% (by 45). This
was slightly slower than the fall in Tyne and Wear (-1.4%). Growth=births
minus deaths.

**Business Births** 

There were 505 business births in North Tyneside in 2009.<sup>5</sup>

**Business Deaths** 

 There were 550 business deaths in North Tyneside in 2009. Caution: business deaths include an element of estimation by ONS.

Businesses are defined using the Office for National Statistics 'Business Demographics' definition, which is much (50%+) wider than the VAT series.

The rate is given by dividing new business registrations (enterprise births) by the population aged 16+ then multiplying by 10,000. Enterprise births are defined as new businesses registering for either VAT or PAYE (or both) for the first time.

<sup>&</sup>lt;sup>3</sup> The Business Demographics report may revise some of these figures.

<sup>&</sup>lt;sup>4</sup> Figures in this release are rounded (by the Office for National Statistics) to prevent disclosure.

Data for 2010 are due to be available after November 2011