



FOREWORD

Entrepreneurs are the life-blood of the British economy. The health and vitality of the economy depends on many factors but it is the individual's ability to establish and expand businesses that is often the key driver. Identifying the full contribution entrepreneurs make to the economy has long been an issue.

The latest Global Entrepreneurship Monitor (GEM UK) report from the London Business School brings some much needed clarity. The report asserts that this is no time to rest on our laurels. Without people who are prepared to take risks, to innovate, to develop new business ideas and to create real change in their workplaces, future economic growth would be in jeopardy.

It is encouraging that GEM UK have identified that young people are key to propelling entrepreneurship forward. There are more people between the ages of 18 and 24 who are thinking of setting up a business over the next three years than any other age

group. Exposure to entrepreneurial environments at school or at university can greatly increase the chances of an individual setting up a business later in life. It is important that we build on this base and increase our efforts to establish an entrepreneurial culture and innovation amongst young people in Britain.

At Deloitte, we believe that talent is key to both our success and to the success of the wider economy. We work with the Prince's Trust to encourage young entrepreneurs and also provide opportunities for work placements for school students. The findings presented in this report strengthen that core belief of ours and we are delighted to have the opportunity to sponsor the GEM UK Report 2005 this year alongside the London Business School.

John Connolly
Senior Partner and Chief Executive
Deloitte & Touche LLP

ACKNOWLEDGEMENTS

A project of the size and scope of GEM UK is only ever possible because of the support of a wide range of stakeholders who help us, financially and in kind, to build the reputation and profile of the research. In particular we are eternally grateful as ever to our sponsors and their patient feedback throughout the year. Overall sponsorship this year came from Deloitte, and this was critical to maintaining the continuity and growth of the project.

We would especially like to thank Joanne Mitchell from the Small Business Service, Richard Roberts from Barclays Bank, the Hunter Centre for Entrepreneurship at the University of Strathclyde, Invest Northern Ireland and the National Entrepreneurship Observatory of Wales and the Welsh Development Agency for their continued commitment to GEM UK. The role of "critical friend" that these people and agencies play is as important

to keep GEM on the right track as their financial support.

We continue to develop our regional analysis. Craig Bickerton of the East Midlands Development Agency, Alex McWhirter of Yorkshire Forward and Greg Ward of the South East Development Agency have helped us to address and focus on some of the important questions of regional policy. For the first time this year we have also been able to develop sub-regional analysis as well through the support of Blackburn with Darwen Borough Council and Steven Cochrane and Mike Kinsella provided us with invaluable guidance.

Grant Gordon of the Institute of Family Business enabled us to ask questions about family entrepreneurship and we look forward to developing this whole area as a special topic.

We must acknowledge the invaluable input from IFF Research, and Steve Lomax in particular as well as the hard work and patience of Christian Vaughan at Intuition Design. But above all the tireless support and understanding of our colleagues at Deloitte, London Business School, the Hunter Centre for Entrepreneurship, ERINI and the universities of Glamorgan, Cardiff and Kingston is greatly appreciated.

1.0

ENTREPRENEURSHIP IN 2005: OVERVIEW

EXECUTIVE SUMMARY

Entrepreneurial activity in the UK remained roughly the same in the UK between 2004 and 2005. The Total Early Stage Entrepreneurial Activity (TEA) index identifies the proportion of adults of working age who are either setting up or have been running a business for less than 42 months. In 2005 the rate stood at 6.2% of the adult working age population¹. This is the third highest rate of the G7 economies behind the US (12.4%) and Canada (9.3%)². The gap in TEA between the UK and the US has widened slightly in 2005, due to a boost in the US rates of entrepreneurship from 11.3% in 2004 to 12.4% in 2005.

Other headline GEM UK results in 2005 include:

- Male TEA has gone down slightly from 8.5% of the UK population to 8.2% of the UK population³.
- Female TEA has remained the same at 3.9% of the population.
- Necessity entrepreneurship in the UK has fallen from 1.4% of the adult working age population to just 0.7% between 2001 and 2005. Opportunity entrepreneurship has increased marginally over the same period

from 5.1% to 5.2%. The UK is the only country in the G7 to see a 50% drop in necessity entrepreneurship combined with a slight increase in opportunity entrepreneurship. In all other G7 countries, both necessity entrepreneurship and opportunity entrepreneurship have declined, with the exception of the US, where there was a small but insignificant increase from 1.3% to 1.5%, and from 10.3% to 10.4% respectively.

- Early stage entrepreneurship across all UK regions has increased over the whole period since 2002, but there has been no significant change in any region between 2004 and 2005. In the past year, there were small but insignificant reductions in entrepreneurial activity in the East Midlands, North East and Wales. Entrepreneurial activity remained the same in Northern Ireland, the South East and the South West. It increased, but not significantly, in the East of England, London, the North West, Scotland and Yorkshire and Humberside.

1. Global Entrepreneurship Monitor (GEM), one of the largest international social science research projects in the world, measured entrepreneurial attitudes and activities of individuals in 35 different countries in 2005. Its key measure of entrepreneurial activity, the TEA index, measures total early stage entrepreneurial activity, defined as the proportion of adults of working age (18-64 years old) who are engaged in setting up or running businesses either for themselves or for their employer that are less than 42 months old.
2. There are two major changes in the GEM global analysis in 2005, as documented in the 2005 GEM Global Report. First, Total Entrepreneurial Activity (TEA) is clarified as referring to early stage entrepreneurship. For the purposes of this report, we use the established term, TEA. Second, the global report is based on unweighted analysis of data available by a July 2005 cut-off date, and comparisons between countries. This yields the results for TEA that are reported in this section. In 2005, the full UK dataset, collected between May and September, comprised a survey of 32,500 adults in the UK population unevenly distributed across the UK RDA regions, with over sampling in some inter-regional areas, including certain London boroughs which had a high proportion of ethnic minorities. The full sample is therefore a stratified random sample and requires weighting if a reliable picture of entrepreneurial activity is to be painted for the UK as a whole. The weightings used produce a slightly lower but not significantly different rate of TEA at 6.0% of the adult population and this number is used in subsequent text where no international comparisons are made. Full methodological details are given in the appendix.
3. Using the whole UK weights rather than the global non-weighted dataset.



2.0

ENTREPRENEURIAL ACTIVITY IN THE G7 COUNTRIES

The 2005 pre-budget report suggested that overall growth rates globally had declined due to cyclical and exogenous shocks⁸. This has affected developed economies in particular. Yet towards the end of 2005 there was evidence that confidence, particularly in the US, Japan and Germany may be

exceeded 2001 entrepreneurial activity levels by 2005. Since 2003, entrepreneurial activity has been steady in the UK and Japan, and rising in Canada and Italy. The trend is more uncertain in France and Germany.

- Five of the seven G7 countries saw slight increases in TEA figures

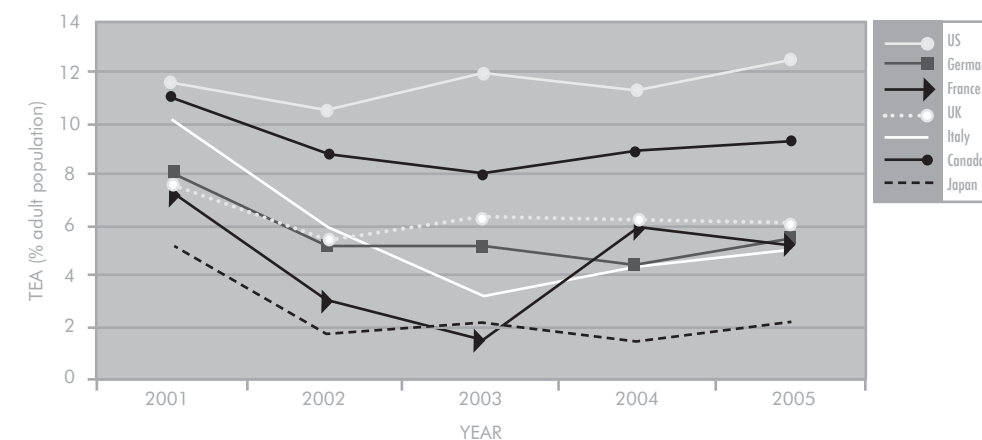


Figure 1
Early stage entrepreneurial activity (TEA)
in the G7 countries 2001 - 2005

Source: GEM Global Adult Population Surveys 2001 - 2005

returning and third quarter growth rates are higher⁹.

Emerging confidence is reflected in higher entrepreneurial activity compared with 2004 in most of the G7 economies, as illustrated in Figure 1¹⁰. The main features of Figure 1 are as follows:

- Entrepreneurial activity in

