

Vacancy Overview 2013

Skills and Labour Market Research Unit, SOLAS

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Objective



- The analysis focuses on the **qualitative aspects** of newly advertised vacancies
- The objective is **not to quantify** the number of vacancies but rather to examine the **types** of jobs and skills most frequently appearing in the data sources captured
- Vacancy trends merely act as an **indication of movement** in the vacancies from the two sources rather than the overall vacancy market



- 1. Advertised Job Vacancy data*** (main data source):
newly advertised vacant posts advertised through
 - DSP/FÁS Jobs Ireland
 - IrishJobs.ie
- 2. Employment Permit Data** (provided by the DJEI):
 - for occupations where employers experience difficulty in sourcing staff domestically
 - interpreted with caution as new employment permits may be issued to:
 - those already residing in Ireland but who have changed employer
 - spouses of existing employment permit holders

*Note: job vacancies may be advertised through channels not captured in the analysis (e.g. company website, international press); the profile of such vacancies may differ from the profile of the vacancy data presented in this report



3. SLMRU Recruitment Agency Survey

- Difficult to fill vacancies as identified by recruitment agencies in Ireland

4. Job announcements:

- Announcements in the media as to the areas in which job opportunities are occurring and where expansion activities are likely to arise in the short-medium term
- Job creation expected to arise from foreign direct investment in Ireland is monitored through IDA announcements

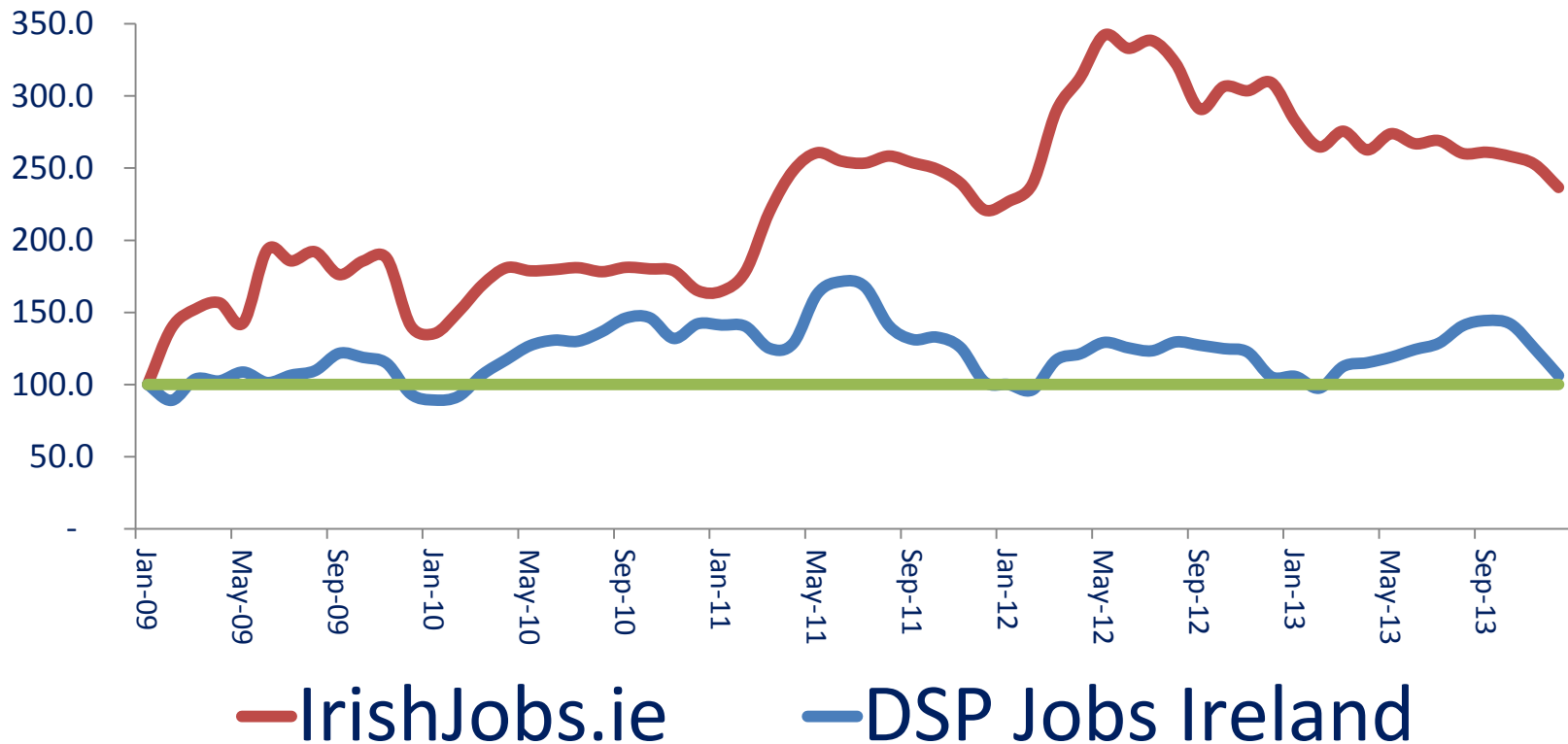


- **Job Vacancy Index** – the index examines the rate of change rather than the volume of change in the vacancies advertised in the two sources
- **Sectors by NACE** – the name of the company advertising the vacancy was mapped to NACE codes to allow for comparisons between the two data sources and the overall labour market

Key Findings: Job Vacancy Index



- Volume of notifications to the IrishJobs.ie increasing while DSP Jobs Ireland vacancies remained relatively close to the base



Key Findings: Labour market context

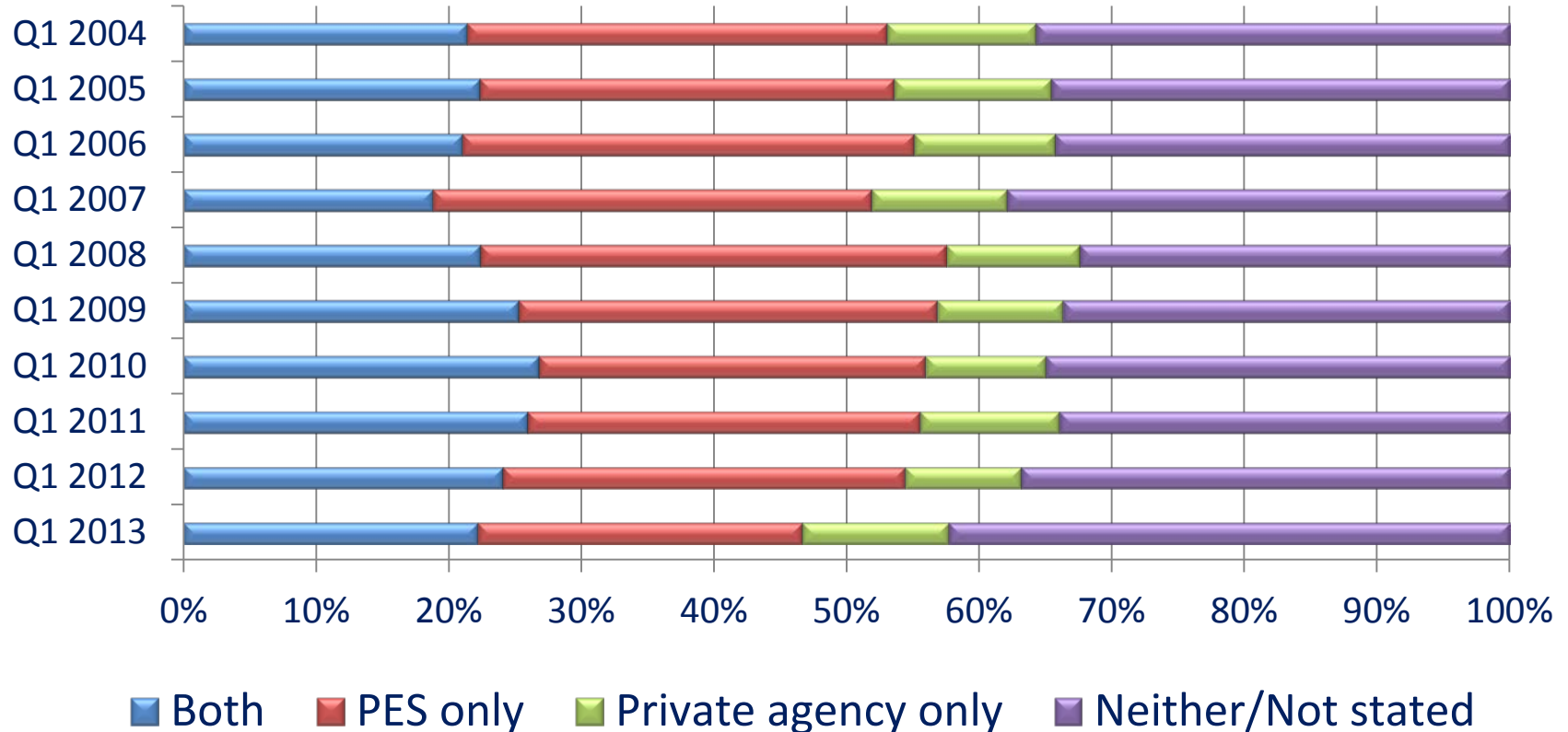


	Employment				IrishJobs.ie Vacancies 2013		DSP Jobs Ireland Vacancies 2013	
	Total Employment Q3 2013	% Share of Employment	% Change, Q3 2012-Q3 2013	Transitions 2012	Share of Total Employment	Share of Total Vacancies	Share of Total Employment	Share of Total Vacancies
Managers	148,100	8%	-0.9%	7%	1%	7%	1%	2%
Professionals	354,700	19%	2.7%	13%	2%	31%	1%	5%
Associate Professionals	215,700	11%	3.2%	12%	4%	31%	5%	15%
Admin/Secretarial	212,000	11%	1.3%	10%	2%	13%	2%	5%
Skilled Trades	291,800	15%	9.8%	14%	0%	5%	3%	13%
Personal Services	143,300	8%	-1.1%	7%	0%	2%	8%	18%
Sales	159,500	8%	-2.4%	11%	1%	6%	5%	12%
Operatives	148,100	8%	4.8%	11%	1%	4%	3%	7%
Elementary Occupations	220,000	12%	6.9%	15%	0%	2%	7%	22%
Other/Not Stated	6,200	0%	-8.8%	-	0%	-	0%	0%
Total	1,899,300	100%	3.1%	100%	1%	100%	3%	100%

Key Findings: Job search analysis

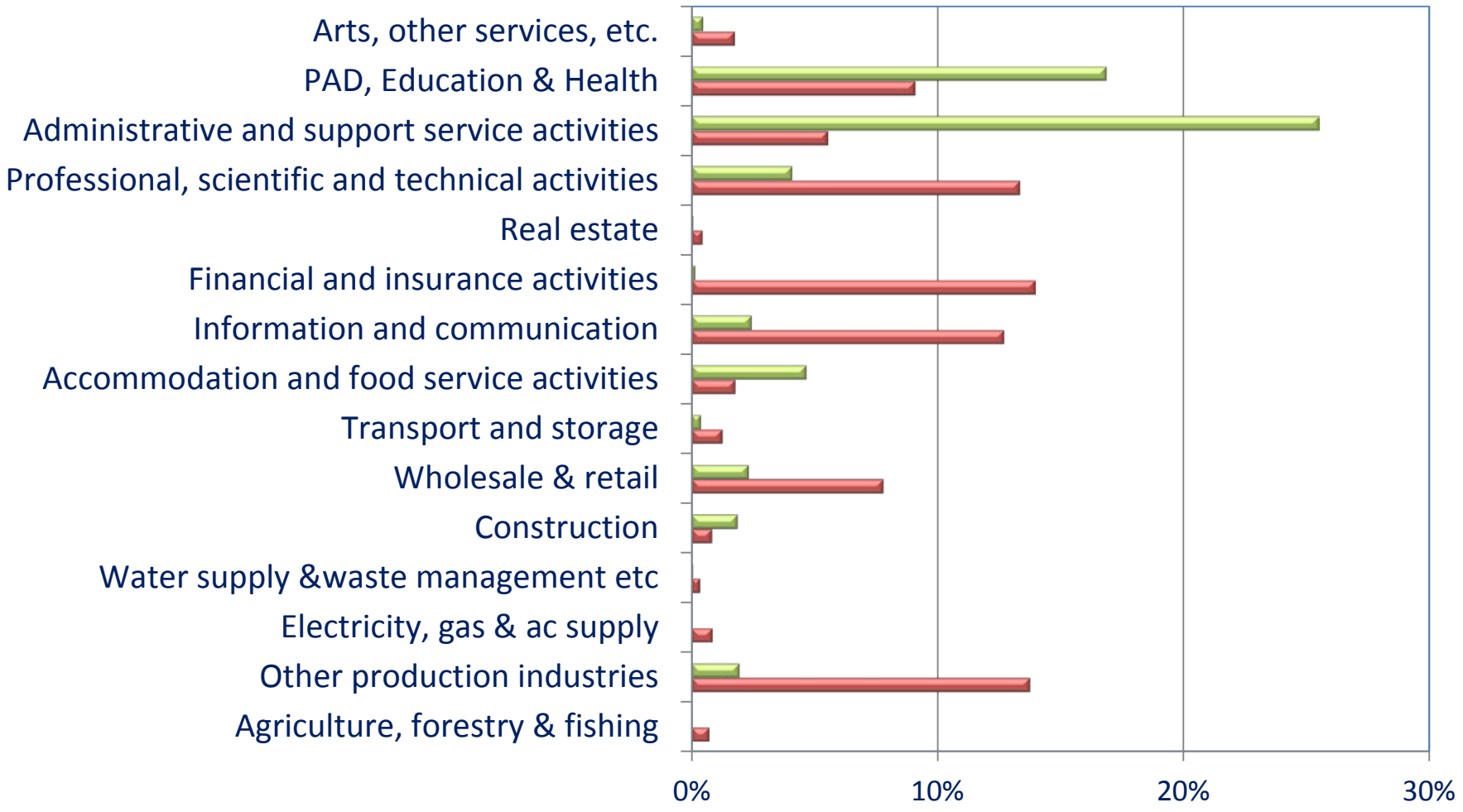


CSO QNHS: Methods used during the previous 4 weeks to find work



Source: SLMRU Analysis of CSO QNHS data

Key Findings: Vacancies by Sector, 2013



■ DSP Jobs Ireland ■ IrishJob.ie



DSP Jobs Ireland

- **Care workers and home carers** (accounting for 12% of all DSP Jobs Ireland vacancies in 2013)
- **Business sales executives** (e.g. sales representatives/agents; 6% of vacancies)
- **Security guards** (6% of vacancies)
- **Kitchen and catering assistants** (5% of vacancies)
- **Chefs** (4% of vacancies)
- **Collector salespersons and credit agents** (e.g. field/door to door sales agents; 5% of vacancies)



IrishJobs.ie

- **IT professionals** (accounting for 11% of vacancies in 2013; primarily programmers and software developers)
- **Sales, marketing and related associate professionals** (9% of vacancies; e.g. business sales executives, sales accounts)
- **Business, finance and related associate professionals** (7% of vacancies; e.g. finance and investment analysts)
- **Business, research and administrative professionals** (6% of vacancies in posts such as business analysts, accountants)
- **Administrative occupations** (records) (5% of vacancies, mostly in book-keepers, payroll managers and wages clerk roles)
- **Engineering professionals** (5% of vacancies, e.g. process engineers, design and development engineers)

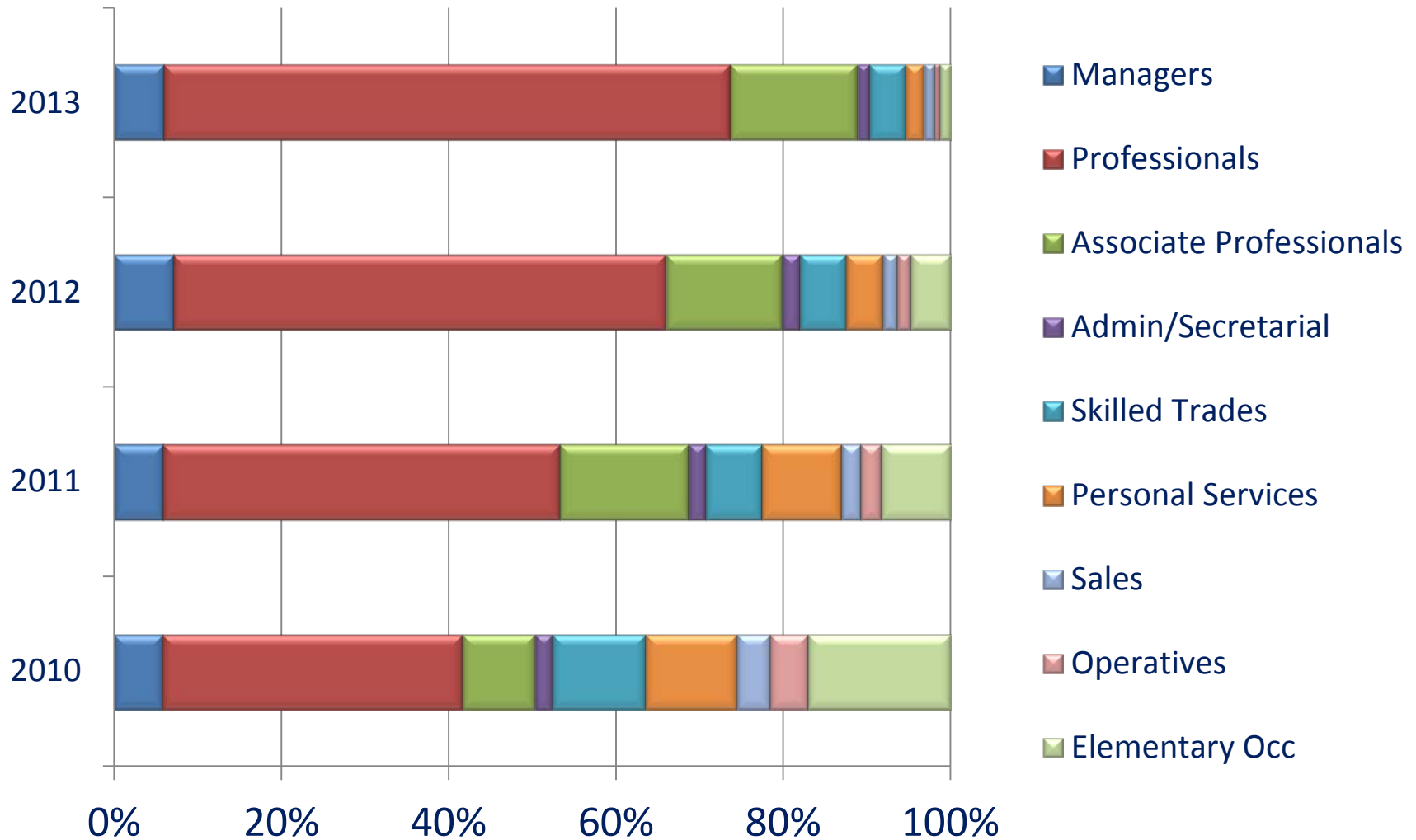


- Demand for **language skills** persisted particularly for associate professional positions (e.g. business sales executives)
- German was the most frequently mentioned language required, followed by French, Italian, and Dutch



- Vacancies for **professional occupations** most likely to require a third level degree qualification
- **Sales/customer service positions** had the highest share of vacancies with no minimum level of either education or experience required
- **Managerial vacancies** were most likely to request a minimum of two to six years' experience

Key Findings: Employment Permits



Key Findings: Difficult to fill vacancies



The Recruitment Agency Survey, October 2013 findings:

- an increase in the aggregate number of mentions of vacancies which have been difficult to fill compared to both six months and a year ago
- the highest share of mentions was for **professional** posts (in IT, engineering, science, health, business and limited openings in construction), as well as **multilingual sales and customer care roles**



- Job creation announcements in the media were mostly for **IT professionals** and **sales** related occupations, followed by **operative** and **associate professional** positions.
- Expansion demand was also confirmed through job announcements by IDA client companies in 2013, most pronounced for the **IT sector**, followed by **high-tech manufacturing** and **business**.

Policy Implications



- **Education and training:** the data points to
 - the need for **foreign languages** to form an integral part of the skills portfolio of candidates
 - The need to examine the **high level of turnover** occurring in lower skilled jobs such as carers, cleaners and some sales roles
 - the need to incorporate **relevant work experience** into the education and training process to improve employment prospects for new graduates and first time entrants to the labour market
- **Labour market interventions:** the data should be used
 - for **career guidance** purposes to assist in education and training choices of students and the unemployed
 - to align **labour market activation measures** with areas that have been found to be difficult to fill or where there are signs of expansion demand rather than where turnover and/or replacement is occurring