## R\&D expenditure in the HE sector (HERD), 2014/15

HERD - €730.1m up 10\% since 2012

Trend in HERD 2004-2014

|  | $€ 492$ | $€ 601 \mathrm{~m}$ | $€ 750 \mathrm{~m}$ | $€ 708 \mathrm{~m}$ | $€ 664 \mathrm{~m}$ | $€ 730 \mathrm{~m}$ |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $100 \%$ | $6 \%$ | $6 \%$ | $10 \%$ | $12 \%$ | $13 \%$ | $12 \%$ |
| $80 \%$ |  |  |  |  |  |  |



HERD by Field of Science
HERD by type of research



Basic Research
■ Applied Research
■ Experimental Research

## Funding of R\&D in the HE sector, 2014/15

## Direct Government funding of R\&D declined by 20\% since 2010

Sources of Research funding


Sources of Research funding


Percentage of HERD financed by industry

$0 \% \quad 10 \% \quad 20 \% \quad 30 \%$ 40\%

## Researchers

## 12,836 FTE researchers in 2012, up 6\% since 2012

Highest level of full-time equivalent (FTE) researchers over the decade

Total FTE researchers in HE sector


> Female researchers as a \% of total researchers

45.2\% of all researchers in Ireland are female

