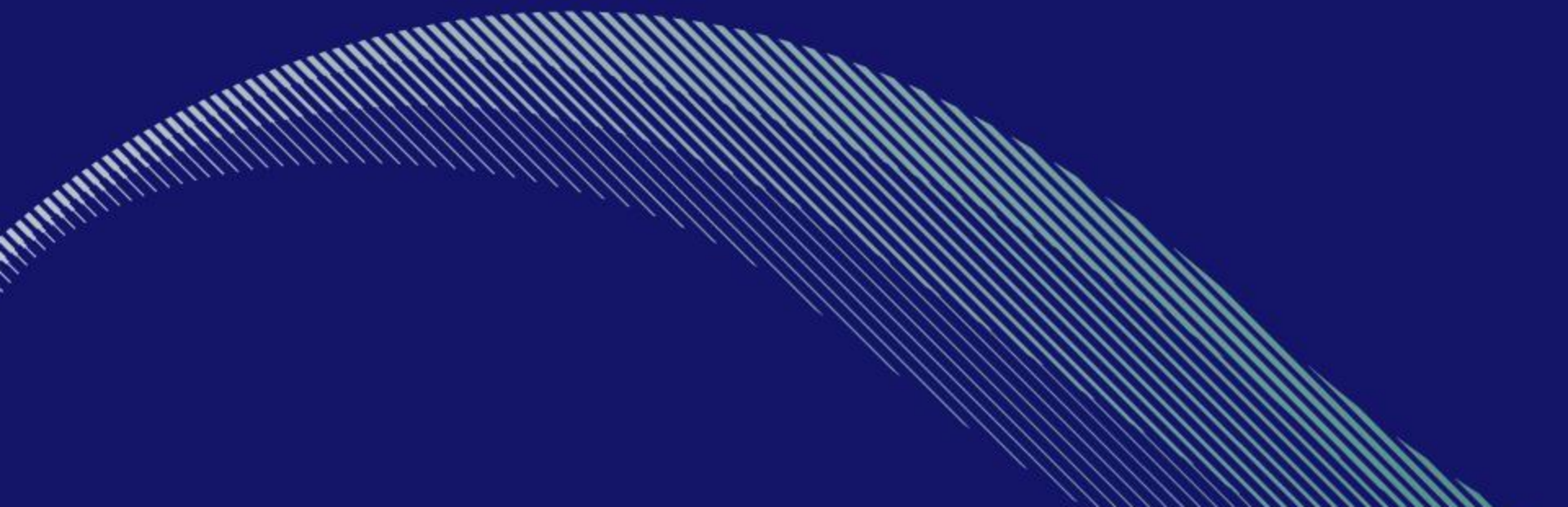
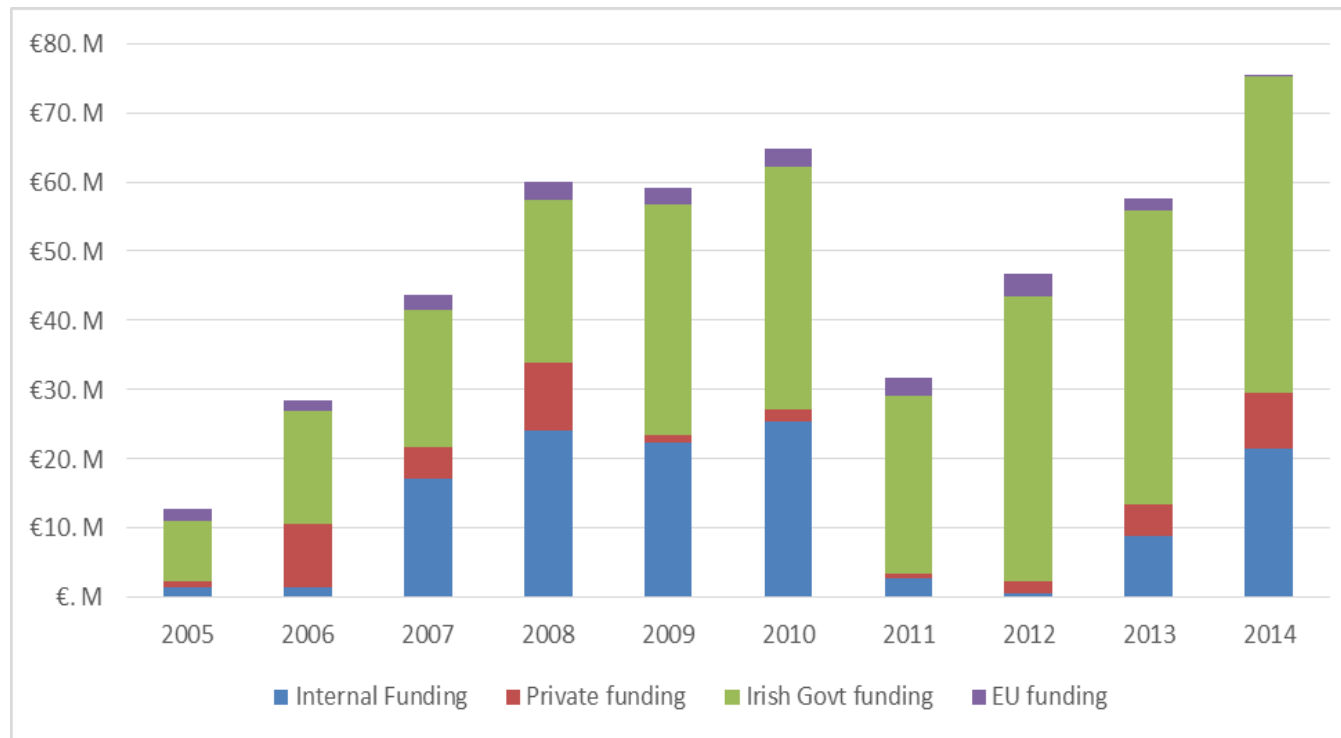


RDD&D Inventory Analysis – 2014 “Provisional Results”



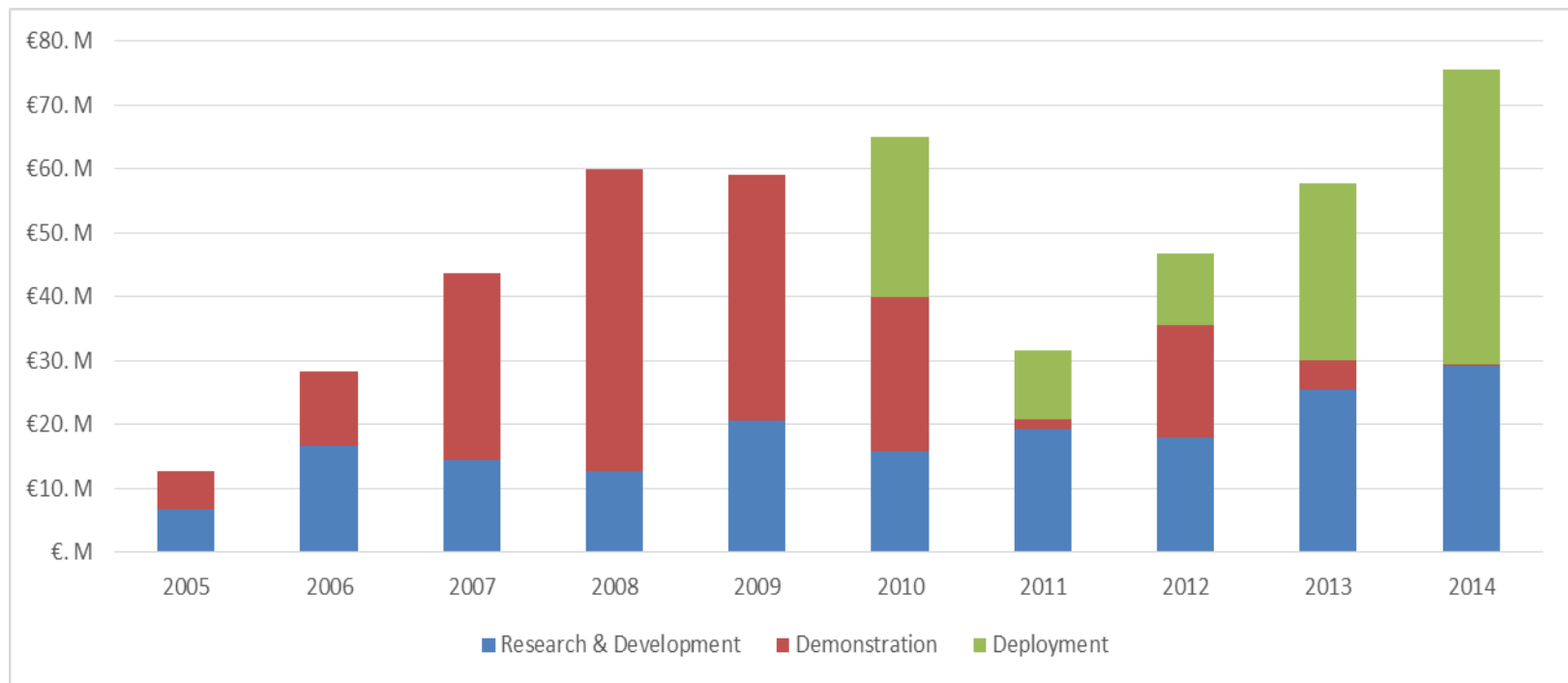
Time series: RDD&D Inventory Analysis - 2014

Figure 1: Total RD&D Funding 2005-2014



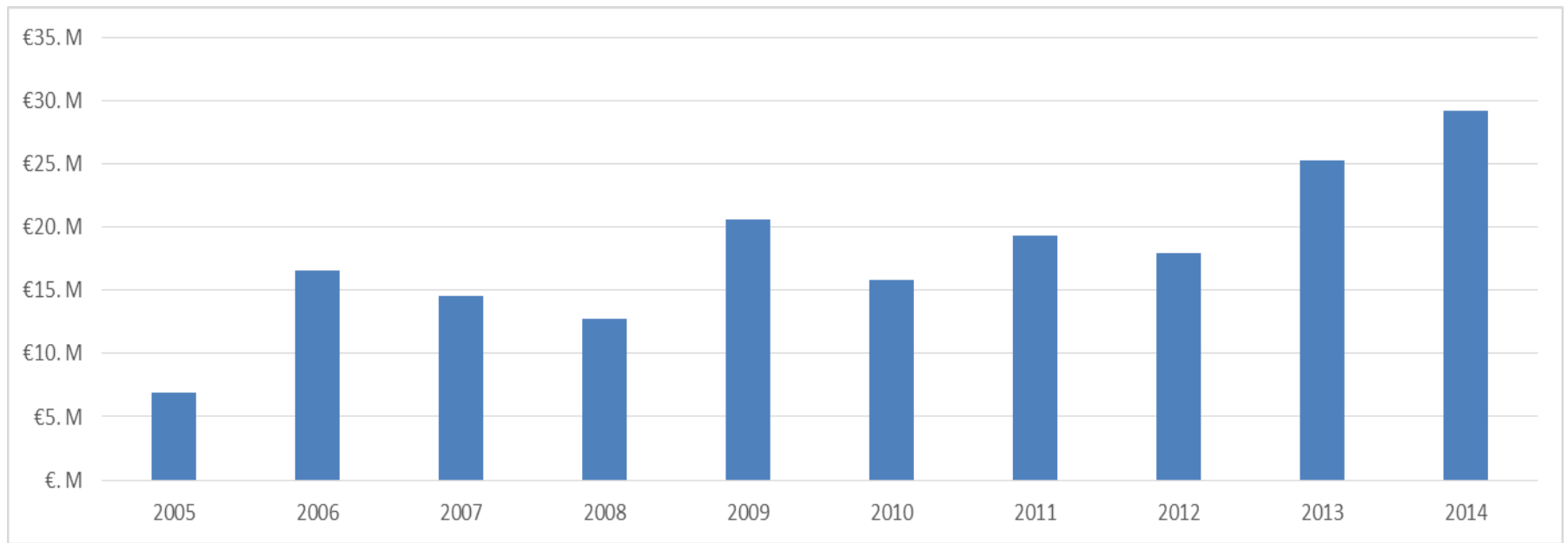
Time series: RDD&D Inventory Analysis - 2014

Figure 3 : Expenditure on RD&D : 2005-2014



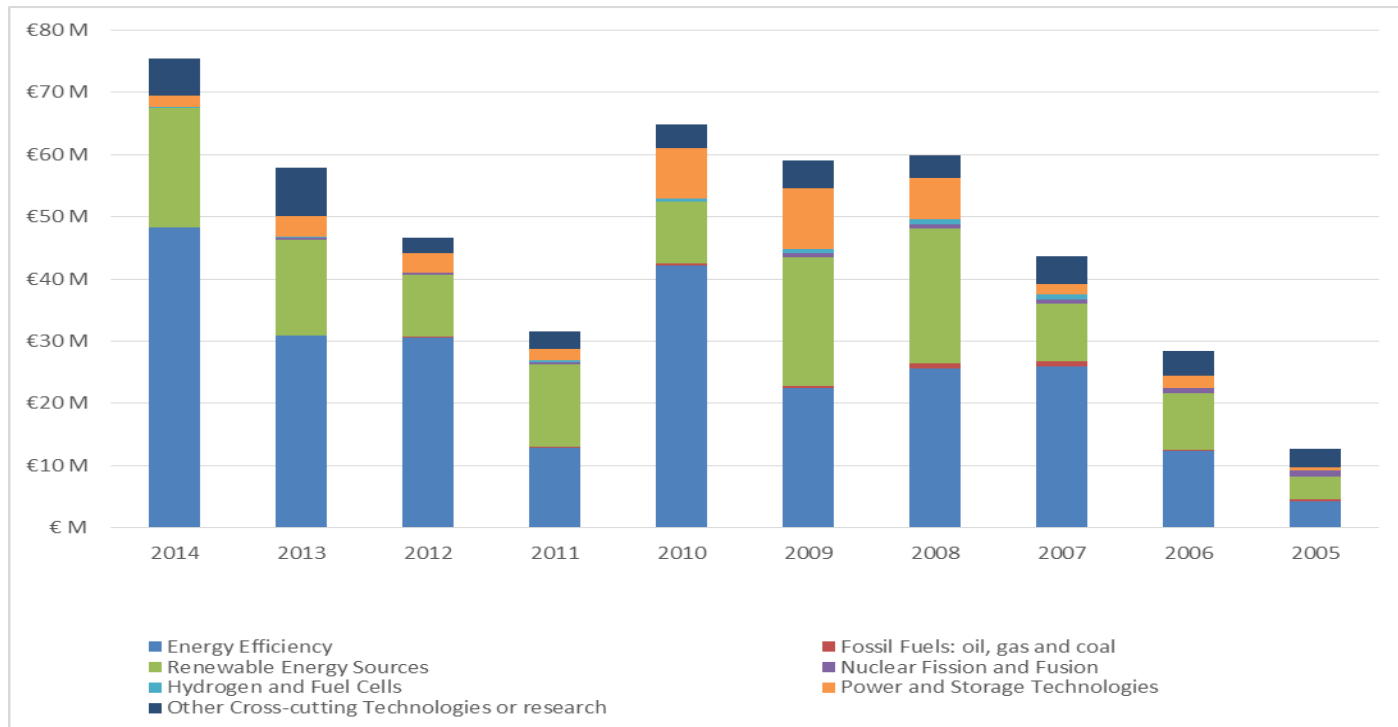
RDD&D Inventory Analysis - 2014

**Figure 5 : Funding for Energy Research & Development :
2005-2014**



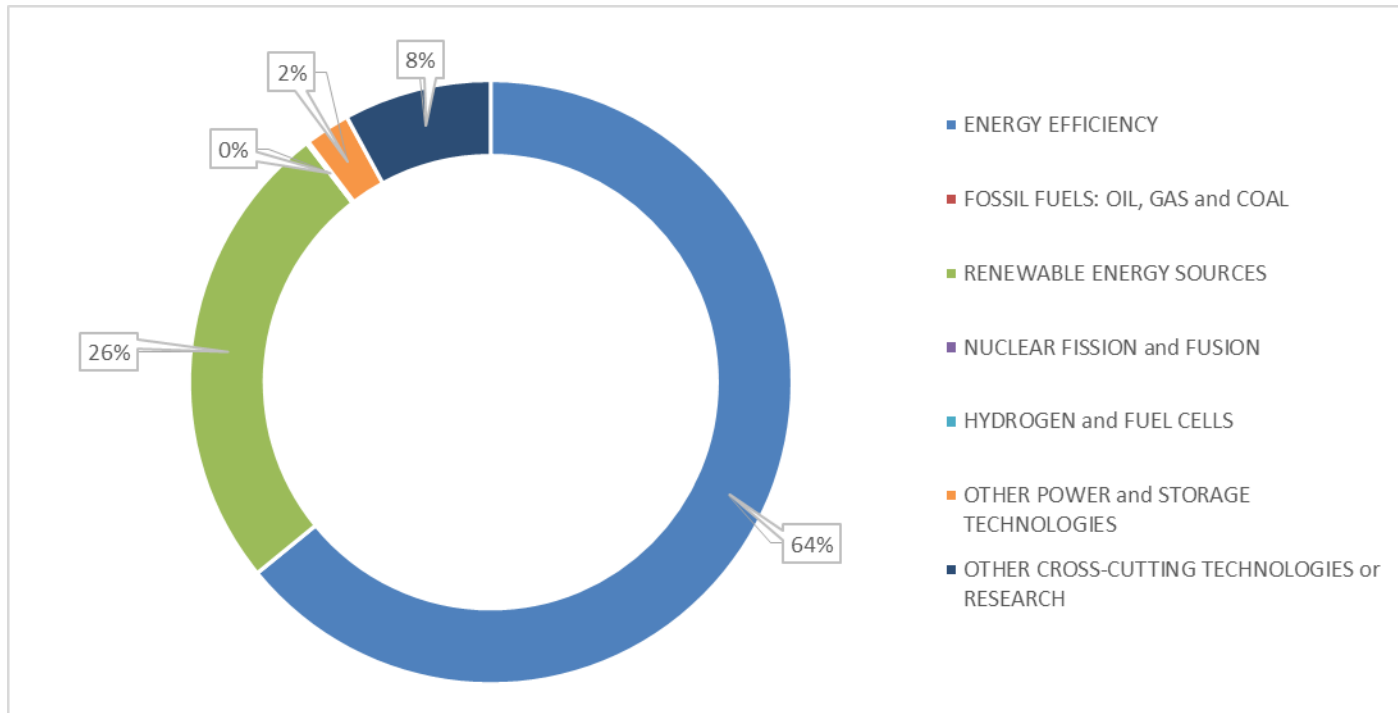
RDD&D Inventory Analysis - 2014

Figure 10 - Historical RD&D funding, by IEA Technology Classification



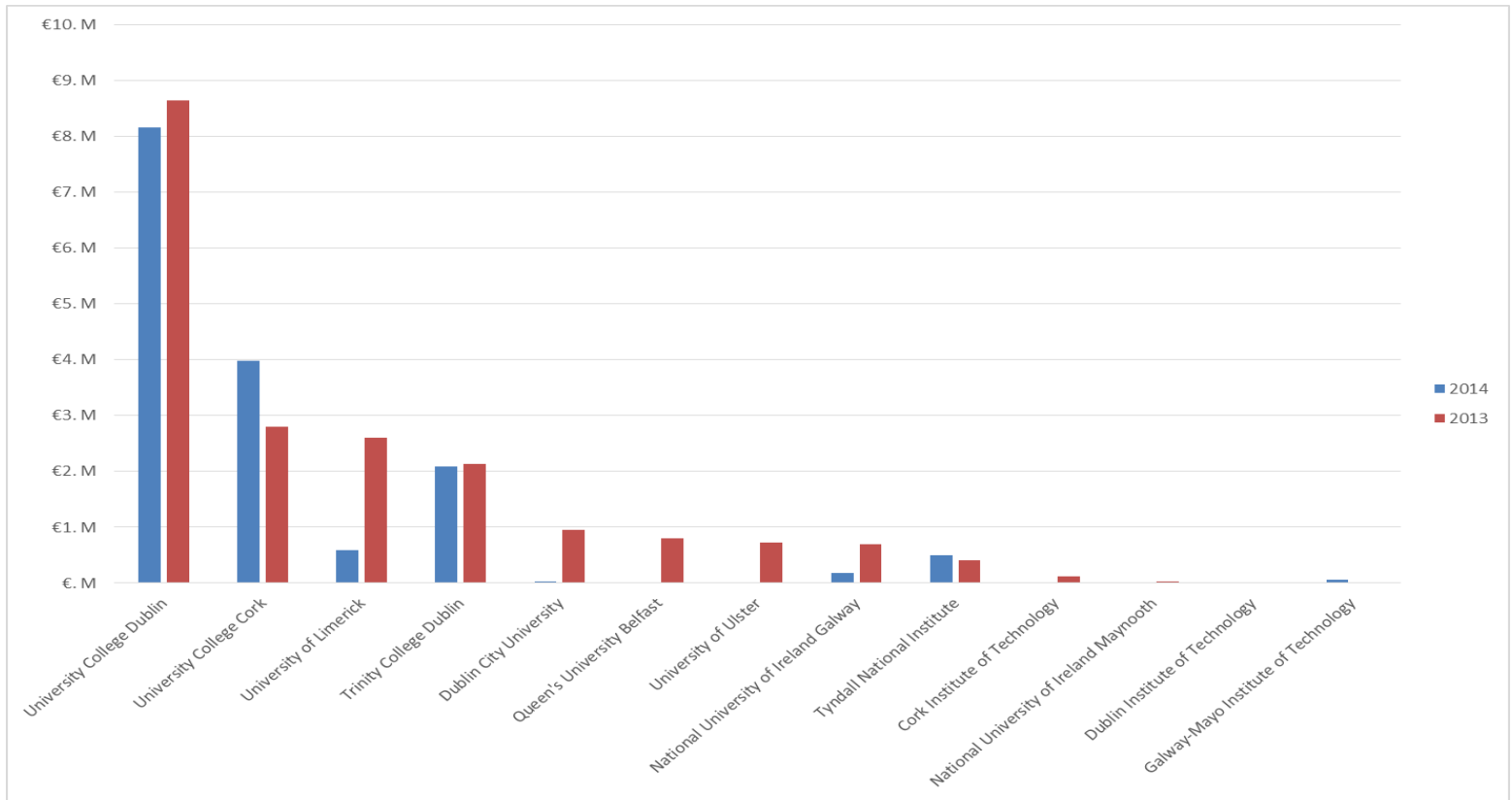
RDD&D Inventory Analysis - 2014

Figure 9: 2014 Funding by IEA Classification



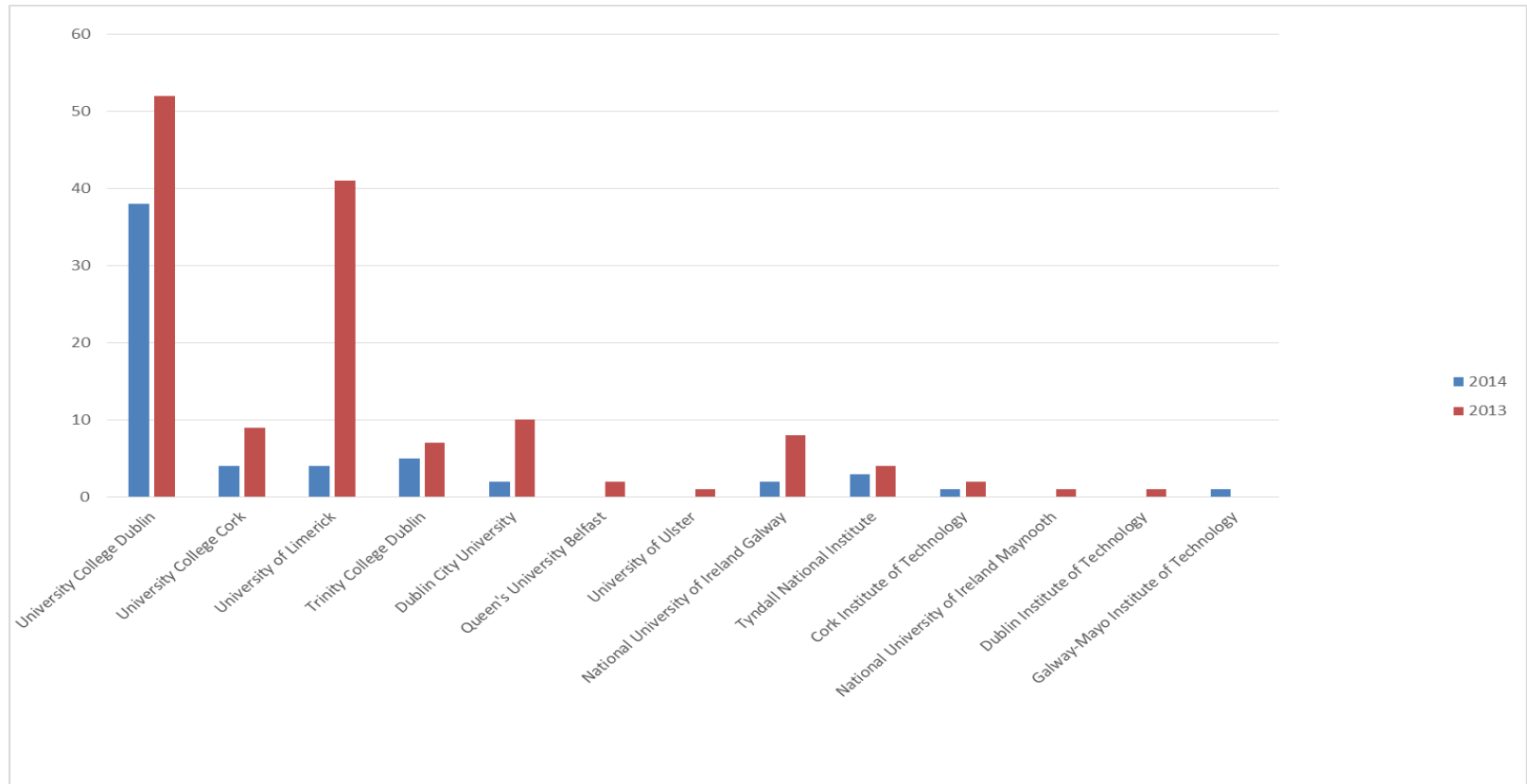
RDD&D Inventory Analysis - 2014

Figure 8a: Expenditure and Funding in Academic Institutions 2013 and 2014

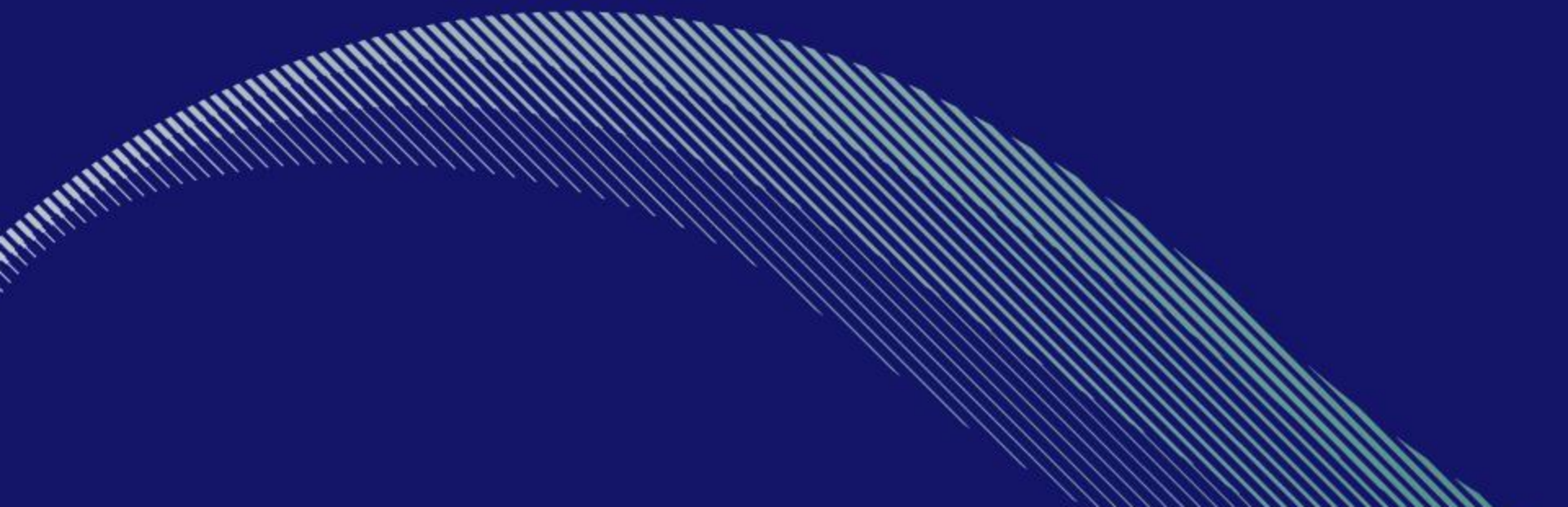


RDD&D Inventory Analysis - 2014

Figure 8b: Number of Projects in Academic Institutions
2013 and 2014



Next Steps: RD&D Inventory Analysis - 2015



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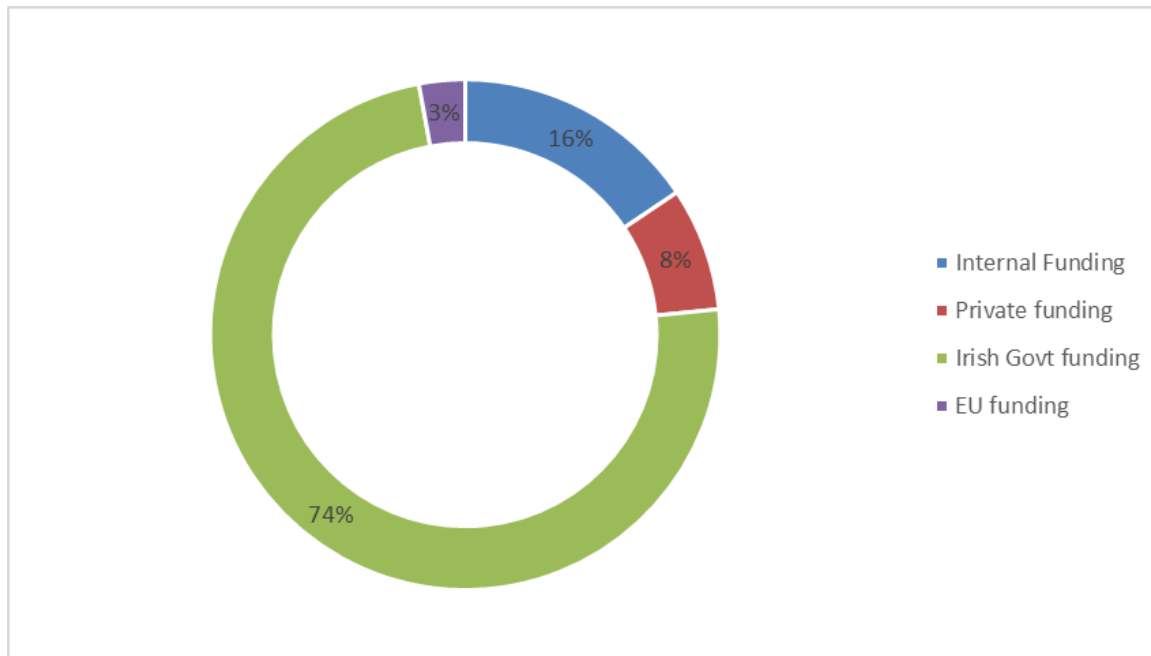
Ireland's EU Structural Funds
Programmes 2007 - 2013

Co-funded by the Irish Government
and the European Union

The Sustainable Energy Authority of Ireland is partly financed by Ireland's EU Structural Funds Programme co-funded by the Irish Government and the European Union.

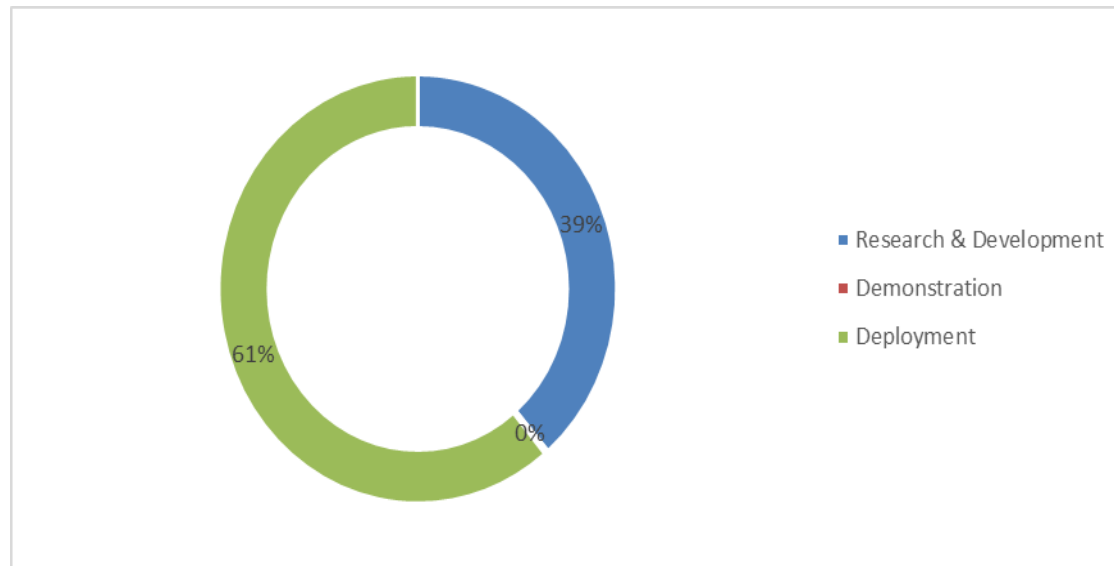
RDD&D Inventory Analysis - 2014

Figure 2: Funding Sources for RD&D - 2014



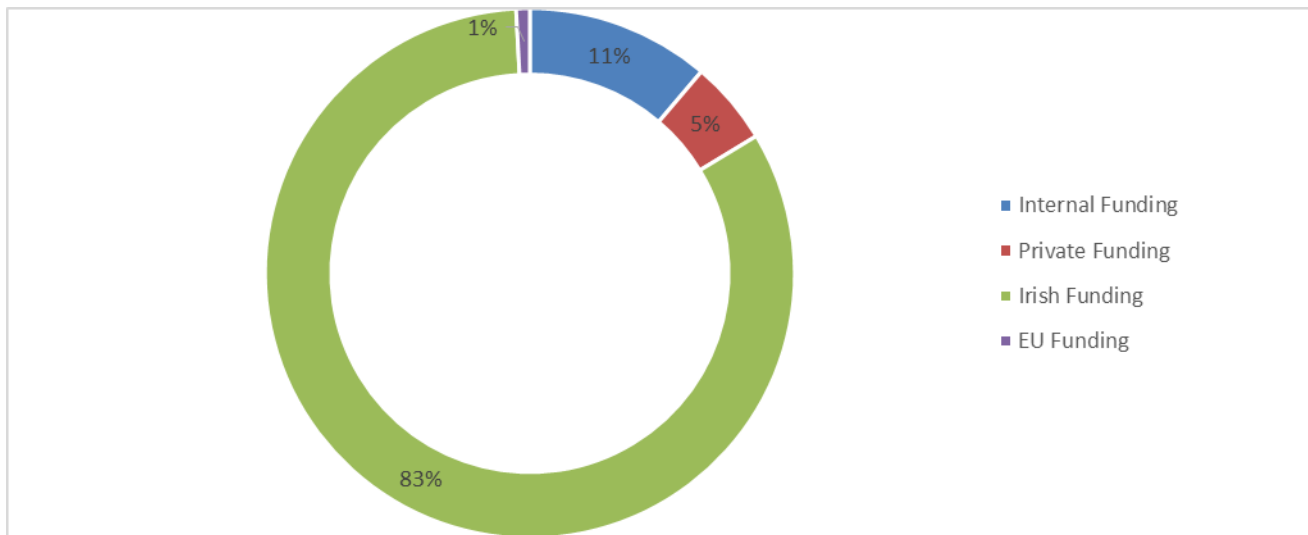
RDD&D Inventory Analysis - 2014

Figure 4 : Expenditure on RD&D : 2014



RDD&D Inventory Analysis - 2014

**Figure 6: Sources of Funding for Research & Development
- 2014**



RDD&D Inventory Analysis - 2014

Figure 7: RD&D Expenditure in Academic Institutions - 2014

