

## **Data Centre Scotland - 2016 to 2019**

- Published: March 2016
- Number of pages: 30 / 11 Figures

Click [here](#) to view the Press Release

### **About the report:**

The Data Centre Scotland 2016 to 2019 report provides a survey of the Scottish Data Centre landscape, including facilities, space and power and a forecast for space (m<sup>2</sup>) and power (MW) from 2016 to 2019. It profiles the key Data Centre providers and compares the Scottish Data Centre landscape with other countries including Iceland, Ireland, Norway & Sweden as well as the UK.

### **Table of Contents:**

- A List of Figures – Data Centre Scotland 2016 to 2019
- Executive Summary – Data Centre Scotland 2016 to 2019
- The increase in Scottish Data Centre facilities
- The changes in the Scottish Data Centre landscape
- The increase in Scottish Data Centre space (in m<sup>2</sup>)
- The increase in Scottish Data Centre power (in MW)
- Key case studies for selected Scottish Data Centre facility expansion
- The Scottish Data Centre compared with the Celtic fringe Data Centre country markets
- The reasons for the growth of the Data Centre segment in the Celtic fringe countries
- The comparative attractiveness of Scotland as a Data Centre location
- Conclusions – The prospect for Scottish Data Centre facilities

### **Figures (Tables/Charts):**

- F1: A table showing current average 3rd party Scottish Data Centre facilities – as of the end of 2015
- F2: A table showing the forecast increase in Scottish Data Centre facilities, space & power from 2015 to 2019
- F3: A table showing Scottish Data Centre facilities as a percentage of the UK total, in figures & as a percentage
- F4: A chart showing the growth in forecast Scottish Data Centre space from 2016 to 2019 in m<sup>2</sup>
- F5: A chart showing the growth in forecast Scottish Data Centre power from 2016 to 2019 in MW
- F6: A table showing the main geographical Data Centre clusters present in the UK – as of the end of 2015
- F7: A chart showing average selected UK Data Centre geographical cluster pricing in GBPs per m<sup>2</sup> per month
- F8: A chart showing the population size for countries in the Celtic fringe in millions
- F9: A table showing the Data Centre market in Iceland, Ireland, Norway, Sweden & Scotland by numbers of facility & space in m<sup>2</sup>
- F10: A chart showing the size of the Data Centre Celtic fringe country market space (Iceland, Scotland, Sweden, Norway & Ireland) in m<sup>2</sup>
- F11: A chart showing the costs of industrial electricity between Celtic fringe countries in kW per Hour in Euro

Related Products:

- Data Centre UK Trends subscription (published twice a year)
- Data Centre Pricing in the UK
- Data Centre Pricing in Europe 2015 to 2020

For further information and a list of all reports available via DATACENTRE.ME please visit <http://www.datacentre.me/content/reports-41500.htm>

Please contact Caroline Hitchins on +44 (0) 7544 121900 / [caroline@datacentre.me](mailto:caroline@datacentre.me) with any questions or to make a purchase.