

Data Centre Developments in Europe - 2021 onwards

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Abstracts

The Data Centre Developments in Europe – 2021 onwards report is based on research made for Data Centre planned developments across sixteen European Countries (including: Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Iceland, Italy, Netherlands, Norway, Poland, Spain, Sweden, Switzerland and the UK) using DCP's unique database of third- party Data Centres in Europe.

Datacentrepricing (DCP) calculates that the new Data Centre projects from 2021 onwards will add potential new space of almost 1.6 million m2 and over 2,900 MW of power in the seventeen European countries surveyed.

The report reveals that compared with 2020, there has been a significant increase in new Data Centre buildouts from 2021. DCP identified 105 build outs as of mid-2021, up from 70 in January 2021.

The UK sees the highest number of new Data Centre projects with twenty-two - followed by Germany with fifteen and now Spain with ten, followed by France and Italy with eight facilities,

The report provides a profile of each of the Data Centre that is expanding giving an insight into the presence across Europe as well as details of the proposed development(s).

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