



MAKING THE DATA
CENTRE WORLD
#MORECOOL



cool/DC wants to create a step-change in how data centres operate and guarantee our ability to deliver services for the future.

From our funding model, which is based on **energy** rather than footprint, through to what we're doing to help bridge the **skills gap** in the industry by recruiting and training young people straight from university, we are committed to doing things differently.

As a data centre operator, we have put our heads together with a group of experts in their own fields to produce a panacea for every IT business process need, including **cloud** and **cyber security**, as well as **colocation** services.

COLOCATION SERVICES



Whilst traditional colocation providers are regarded as inefficient and wasteful in terms of the energy they use, we aim to be **carbon neutral** in the design and operation of our data centres, enabling clients to achieve their own low carbon targets.



From multiple sources of power, including the use of gas-powered CHP, and communications networks, through to backup infrastructure and sites, **resilience** is core to what we do, enabling us to guarantee business continuity to our clients at all times.



Rather than building large-scale facilities in central locations, we build smaller, **scalable**, Edge Data Centres that are closer to the client. Additionally, we utilise modular-based designs.

Our debut site, **Lincoln Discovery Centre**, is designed to energy efficiency best practices.

