

ARK<sup>o</sup>



continuously  
delivering

Ark Continuity specialises in the design, build and operation of high integrity data centres, developed to deliver optimum security and availability with the highest levels of sustainability; from the ground up

## high integrity data centres

Ark's world class team are experienced in the complexities of delivering and operating mission critical infrastructure deployed to meet occupier's individual requirements. Our structured methodology combined with proven and rigorous engineering, results in highly modular architectures that are scalable, multi-tiered, rapidly deployed and, above all, highly efficient

**Ark is now building its data centre campus at Spring Park, Corsham, Wiltshire with the first phase ready for occupation in November 2009**

With the next phase ready for occupation in November 2009, Spring Park affords occupiers the opportunity to embrace best practice and sustainable principles in the design, construction, engineering and operation of their data centres

## high integrity data centres that are...

Spring Park is one of Europe's premier data centre locations. Strategically positioned and built on a legacy of over 50 years investment in critical national infrastructure, Spring Park comprises 38 acres, access to a resilient 114MVA diverse power supply and up to 98,000m<sup>2</sup> of consented data centre and office development

Located one mile from the A4 and 8 miles from J17 of the M4 between Swindon and Bristol, the site lies adjacent to secure MoD facilities and benefits from significant connectivity



Image:  
SQ17 at Spring Park

# secure | available | sustainable

## **Delivering security**

Ark delivers a comprehensive risk based, multi-layered, security regime aligned to ISO 27001, BS 25999 and JSP 440 (controls). This includes 24 x 7 guarding, monitoring and management from an onsite command centre

## **Delivering availability**

Ark achieves the highest standards in availability. Rigorous engineering and leading technology combined with modular, predictable and scalable architectures deliver choice of resilience, power density and energy configurations to suit occupiers requiring Tier II<sup>1</sup>, Tier III<sup>1</sup> or Tier IV<sup>1</sup> infrastructure

## **Delivering sustainability**

Ark delivers sustainability from the ground up; from design and build, through energy sources, use and waste, to operations and end of life, Ark actively seeks to minimise the impact to the environment whilst promoting social responsibility and delivering the best economic outcome

<sup>1</sup> Tier Classification Standard - Uptime Institute, Inc.





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CONTINUOUSLY DELIVERING  
high integrity data centres