



Mr. Edward Dusting

Head of BladeRoom Sales | Associate Director
BladeRoom Group,
Technology House,
Staverton Technology Park,
Cheltenham
GL51 6TQ

17th June 2025

To Whom It May Concern,

**Re: Support for Planning Application PL/2024/05527 – Land South of Westwells Road,
Westwells Road, Neston, SN13 9GB**

BladeRoom Group (BRG) submit this letter in support of planning application PL/2024/05527, which seeks permission for the development of a new data centre building ("P6") as part of Ark Data Centres' ongoing expansion of its Spring Park Campus.

We consider the P6 facility, if permission is granted, will represent a natural continuation of the existing campus – one that will help meet growing national demand for secure data centre space, and that will enhance the long-term viability of this important UK campus. We understand the proposed development site is previously developed land with appropriate environmental and technical assessments in place.

BRG is a Gloucestershire-based company, and we have worked in close partnership with Ark Data Centres for over a decade, supporting the successful delivery of multiple data centre projects at Spring Park. Including the P1 to P4 buildings on site – with BRG in line to deliver P5 when demand dictates.

In that time, we have grown to over 120 employees and our manufacturing facility is ideally located to support development at Spring Park. Our relative proximity to site enables us to efficiently deliver our multi-functional, pre-engineered modules while maximising the use of locally based skilled tradespeople and subcontractors, both in our off-site manufacturing and on-site installation processes. This keeps construction waste and transportation emissions to a minimum, and ensures local economies directly benefit through employment and supply chain activity.

An advantage of our approach that will be important to local residents is that completed, pre-engineered modules are delivered to site in a highly controlled and phased manner, significantly reducing the overall number of construction vehicle movements when compared to a 'traditional build'. This takes pressures off local roads and significantly reduces any potential congestion during the construction phase.

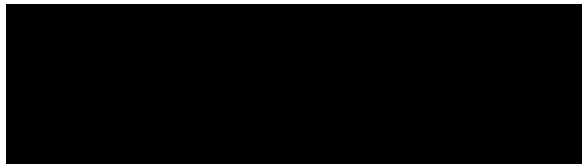


From an economic benefit point of view the P6 facility will support 100's of construction and supply chain roles during delivery and is expected to create around 50 permanent jobs when operational.

For our part, we will continue to source services, materials and plant from local businesses wherever possible. As a result, previous project phases have already contributed significantly to local employment, local hospitality industry, skills development, and business growth.

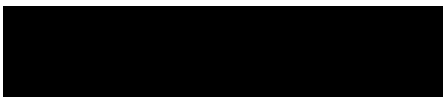
The proposed P6 development would enable us to continue making such contributions as we fully support Ark's vision for Spring Park to set the standard for a modern, secure and sustainable data centre campus.

For all these reasons we respectfully request Wiltshire Council to approve this application.



Edward Dusting

Head of BladeRoom Sales | Associate Director
For, and on behalf of, BRG Technologies



Head Office | BRG Technologies, Technology House, Herrick Close,
Staverton Technology Park, Staverton, Cheltenham, GL51 6TQ

Production Facility | Building 66, Vantage Point Business Village, Mitcheldean, GL17 0DD, UK

Registered No.: 07632025