

KBR CASE STUDY

CONNECTIVITY SOLUTION

KBR is a global provider of differentiated professional services and technologies within the Government Services and Technology sectors, employing approximately 37,000 people globally.

At the start of lockdown, as a result of COVID-19, KBR identified that it needed to increase its IT infrastructure as staff were asked to work remotely. Keysource was appointed to deliver a new web circuit to the colocation site within a tight two-week timeframe in order to terminate racks and route and install a virtual ASA for Cisco AnyConnect VPN. The solution extends the existing colocation services providing KBR with a single service management solution from Keysource, which supports the business and its increased requirements for remote access.

Keysource achieved this with no impact on current KBR operations in a live environment, accessing materials and working within Covid-19 on-site restriction

The project included:

- Successful delivery and migration of a new 1Gig dedicated Internet circuit with /29 IP V4 public address space.
- Delivery of a full turnkey solution within a restricted live environment.
- Implementing a RJ-45 Copper presentation to KBR's rack – including a cross-connect deployment.
- Clear and frequent communications with the client and Datum throughout the deadline-driven project.

QUOTE

"Over the past 13 years Keysource has provided us with a full range of data centre operational services including planned and reactive maintenance support on the critical M&E infrastructure located at our head office in Leatherhead. This project ultimately played its role in supporting us to ensure that 90% of our global workforce could successfully work from home during Covid-19 and continue to operate 'business as usual' as far as possible."

Tony Monella, EMEA Operational Team Lead, KBR

"We have a good knowledge of the key providers across Europe and are able to help our clients find the perfect fit. This enables them to save time and money and find a partner that best meets their current and future needs."

Luke Brimelow, Operations Manager, Keysource