

Highly secure data centre build within a live environment

Salute delivered a critical live upgrade of a highly secure data centre in Essex, enhancing capacity and resilience as part of a national programme supporting Critical National Infrastructure across



Project data

-  **Deployment location:** Essex, East London
-  **Deployment type:** Live critical infrastructure upgrade and capacity enhancement
-  **Scope:** Turnkey design, planning, and delivery under national framework agreement

Our customer's business priority

- Increase capacity and resilience across live data centres.
- Maintain uninterrupted service and strict compliance.

Problems our customer faced

- Upgrading critical systems in a live environment.
- High-risk works requiring precise phasing and safety controls.

Solutions provided by Salute

- Delivered turnkey upgrades as Principal Contractor.
- Managed design, safety, and pre-construction activities.
- Implemented phased works with resilient power and cooling systems.

Business Impact

- **Increased capacity and resilience**
enhancing the reliability of critical national infrastructure without service disruption
- **Delivered secure, compliant upgrade execution**
maintaining full operational continuity within a live, high-security environment