

AUDIT

Our Auditing Services identify the areas of a data center's operation that should be addressed from a cost, operational or risk perspective. As a result, we help you mitigate the possibility of a downtime, ensuring maximum energy efficiency and compliance with industry standards and policies.

TIER & LEED CERTIFICATIONS

We have successfully supported organisations up to their Tier IV recognition. During the certification process, we deploy a holistic approach that is appropriate to your business, steering away from inefficient 'one-size-fit-all' solutions. Additionally, we are a pioneer in LEED certifications, supporting you through the elaborate verification process; while developing an environmentally friendly and highly performing facility.

TESTING AND COMMISSIONING

Following the completion of a data center project, our Testing and Commissioning service verifies that every component of the facility is reliable for live operation and configured for maximum efficiency. Often, the cost of the service is a fraction of the savings obtained.

CONCEPTUAL AND TECHNICAL DESIGN

Our Consulting Engineers will work with you to prepare a Design Workbook that will be used to drive the development of your data center, covering all stages prior to development, including technical specifications and lavouts. Additionally, a detailed budget, realistic timelines, development milestones and architectural, electrical and mechanical details will be incorporated.



- We support you throughout the process of obtaining a Tier certification that assures the world your data center is protected against downtimes.
- Through Testing & Commissioning we verify that your data center is reliable for live operation and configured for maximum efficiency.
- From blueprints to an elaborative Design Workbook, we make sure that the development of your data center is never in 'unchartered waters'.





Find more about our consulting services