

Myanmar FTTH uses modular data centers to resist electrical tracking

Swedish infrastructure specialist Flexenclosure has been contracted to provide a prefabricated modular data center for Burst Networks in Myanmar (previously Burma) - set to ...

Telecom infrastructure specialist Flexenclosure has received a multi-million dollar data center order from broadband service provider Burst Networks in Myanmar.

Myanmar's fixed broadband market is still in its early stages, but FTTH deployments are gradually expanding, especially in urban areas. Private operators such as 5BB Broadband, YTP, and ...

An investigation by Myanmar Now and Finance Uncovered reveals how Frontiir, a Yangon-based ISP, is making it easier for the country's regime to track users' online activity

In this article, we explore what modular data centers are, the advantages they offer, and how engineering innovators like gbc engineers are shaping the future of this rapidly evolving sector.

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Unlike traditional brick-and-mortar facilities that require years to build, modular data centers are prefabricated, factory-tested, and rapidly deployed.

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