

Djibouti now has a 5g solar telecom integrated cabinet

A Multisectoral Regulatory Authority of Djibouti (ARMD) now oversees the sector, and the government has created a new Ministry of Digital Economy and Innovation (MDENI) to coordinate ...

L'accord entre Djibouti Telecom et Ericsson a pour but de moderniser les infrastructures de communications du pays, permettant ainsi une transition vers des services de connectivité ultra-rapide.

Objectives: The mission aims to establish standards and protocols for the importation, installation, and operation of solar technologies for self-consumption and mini-grids in Djibouti.

With increasing investments in infrastructure, Djibouti aims to become a technology hub in East Africa by 2035. Last December, the public company Djibouti Telecom signed a partnership with Ericsson for ...

La société publique de communications Djibouti Telecom a annoncé avoir signé un accord de partenariat avec l'équipementier suédois Ericsson, le mercredi 4 décembre, pour le ...

Plans to introduce 5G networks, enhance data center capacity, and explore applications of artificial intelligence (AI) signal a commitment to staying ahead of the curve in a rapidly evolving ...

To encourage competition, stimulate innovation, and improve service quality, the Djibouti government has been considering opening up the capital of Djibouti Telecom.

Les discussions ont porté sur plusieurs axes stratégiques, notamment l'amélioration de la connectivité dans les zones reculées, le déploiement de la 5G et le renforcement de la cybersécurité.

La modernité et la qualité des équipements de communication dont la République de Djibouti s'est dotée, lui confèrent le statut de plaque tournante de la région dans le domaine des communications.

Discussions focused on several strategic areas, including improving connectivity in remote areas, deploying 5G and strengthening cybersecurity. Djibouti is looking to benefit from ITU's ...

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