

The development process of communication base stations in Laos

The country's mountainous terrain and limited grid coverage make energy storage batteries essential for maintaining uninterrupted telecom services. Let's examine how modern battery technologies are ...

Mobile communications in Laos are closely linked to the lives of the people, and improving the quality of service is an urgent issue.

This paper proposes a novel ventilation cooling system of communication base station (CBS), which combines with the chimney ventilation and the air conditioner cooling.

Demand Forecast in Laos (Energy Demand, Peak Demand and Load Factor)

The MTC functions as a Policy Maker and Regulator in charge of Post, Telecommunications, and ICT-related development under the Prime Minister's Decree No. 625/PM, dated 20 Oct 2021.

The development of ICT falls to the Infomatics Technology Centre of the Science, Technology and Environment Agency (STEA) which proposed a "Lao National Plan on Information Technology: ...

The development of the first category will be carried out with fund arrangement of GOL, utilizing international cooperation of agencies such as the World Bank, ADB, and bilateral sources.

The Northern Laos Interconnected Clean Energy Base is a pivotal power supply project supporting electricity interconnectivity between China and Laos. It aims to develop an

This study investigates the planning process for a 5G radio access network incorporating sub-6 GHz macro-remote radio units (MRRUs) and mmWave micro-remote radio units (mRRUs).



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