

Optimizing radio parameters for the 3G Vinaphone network in Ha Giang.

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Abstract: This topic focuses on optimizing key radio parameters of the 3G Vinaphone network in the Ha Giang area. By analyzing and evaluating the current network status, the topic identifies factors affecting the performance of 3G services in this locality. Through a combination of theoretical research and experimental methods, the goal is to improve service quality and minimize network operating costs. The expected outcomes of the topic not only provide practical application solutions but also contribute to the sustainable development of mobile technology in Vietnam.

Keywords: Radio optimization, 3G network, Ha Giang, Vinaphone, service performance