

Some network connectivity solutions for intelligent transportation and network connectivity applications for intelligent transportation systems in Vietnam

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Abstract: In the context of the continuous development of technology, the issue of intelligent transportation is receiving increasing attention. This topic focuses on researching and proposing several network connectivity solutions for intelligent transportation in Vietnam. The main objective is to build an effective traffic management and control system through the use of advanced network connectivity technology. The research method includes analyzing the current situation, proposing solutions, and conducting experimental implementation to verify the feasibility of the solutions. The expected outcome of this topic is to significantly contribute to the sustainable development of Vietnam's urban transportation system, improving the quality of transport services and traffic safety.

Keywords: smart transportation, network connectivity technology, traffic management, practical applications, Vietnam