

Building a Frame Relay network system for the Northern Construction Joint Stock Company – Hanoi

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Abstract: This topic focuses on analyzing and designing a Frame Relay network system to meet the need for fast and stable data transmission between the offices of Northern Construction Joint Stock Company – Hanoi. Through a process of theoretical research combined with experimentation, the topic aims to create a solution that optimizes network performance and reduces operational costs. The expected results from this project not only contribute to improving service quality for the enterprise but also provide practical knowledge about Frame Relay technology in the construction field.

Keywords: Frame Relay, Construction Company, Network System, Data Transmission, Performance Optimization