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Title: Telecommunications company base station maintenance case

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The document discusses the project management aspects of telecom infrastructure in India, highlighting the rapid growth in mobile subscribers and the projected increase in cell sites.

To overcome these obstacles, the company sought expert support and decided to implement lean six sigma (LSS) methodology. This case study focuses on the implementation process, which involved ...

stomers in markets across the country. A telecommunications services company needed a large number of skilled personnel to assist them in Engineering, Furnish and Installation (E, . & I) activities for ...

We distinguish different types of maintenance: corrective maintenance, preventive maintenance, and predictive maintenance (cf. Figures 1 and 2). The norm EN ...

Install coaxial, fiber optic, and power cables to connect antennas, base stations, and other equipment. Ensure proper cable management and secure all cabling ...

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The examination should be composed of tests on, i) basic knowledge on electrics, electronics, electro-magnetism, and telecommunication, ii) practical knowledge on construction and installation works ...

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