

WIRELESS POWER THEFT DETECTION AND INTIMATION SYSTEM BY USING GSM

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ABSTRACT

Power Theft is a non –ignorable crime that is highly prevented, and at the same time it directly affected the economy of a nation. Electricity theft is a social evil, so it has to be completely eliminated. Power consumption and losses have to be closely monitored so that the generated power is utilized in a most efficient manner.

Electrical power theft detection system is used to detect an unauthorized tapping on transmission lines. Existing system is not able to identify the exact location of tapping. This system actually finds out on which electrical line there is a tapping. This is a real time system. Wireless data transmission and receiving technique is used. This will protect distribution network from power theft done by tapping, meter tampering etc.

Key words: Electrical Power Theft, Wireless Data Transmission and Receiving.

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1. INTRODUCTION

Indian power system faces loss of about 30% of its total production of electricity. This loss is very high which takes place because of transmission losses, electricity theft, etc. Major portion of its losses are due to power theft. Power theft is done by taking tapping or hooking from transmission line or by from the meters.

Power Theft is a non ignorable crime and at the same time it directly affected the economy of a nation. Electricity theft a social evil, so it has to be completely

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