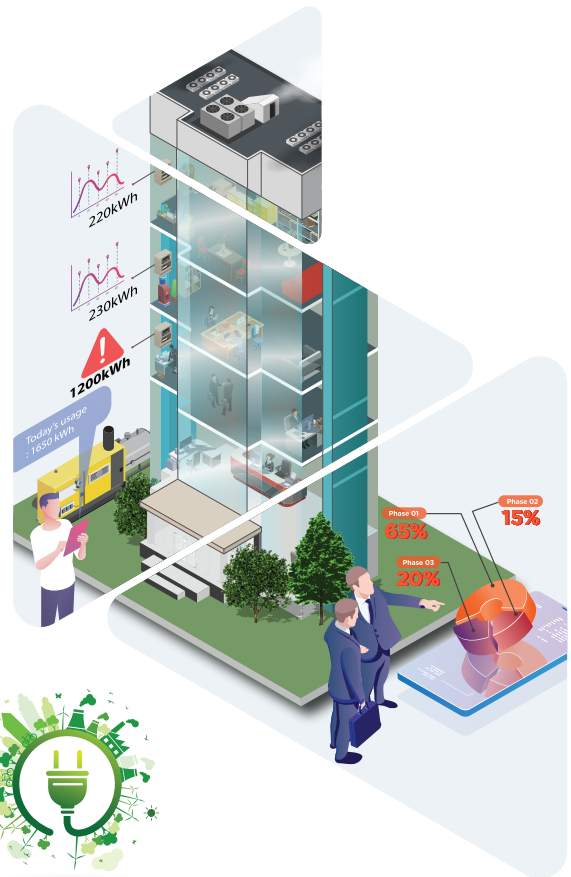


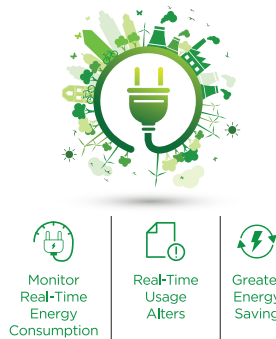
## Overview

Dialog Axiata PLC, Sri Lanka's premier connectivity provider and a leader in the telecommunications industry has introduced an Internet of Things (IoT) SMART Electricity Meter and platform that allows organizations to measure, monitor, optimise and carry out actionable tasks to reduce wastage and optimise activities directly resulting in lower costs and more sustainable practices. Dialog IoT SMART Electricity Meter is a state-of-the-art solution which enables the automated capturing and transmission of past and real-time data, to a centralised platform, from where it can be further processed and analysed through the IoT Smart Meter Management System.



## Control Energy Costs

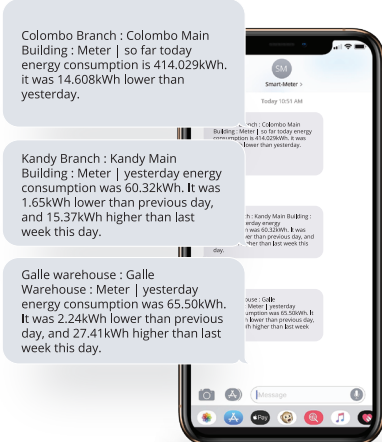
Dialog IoT SMART Electricity Meter enables organizations to implement submetering and monitoring, allowing authorised personnel to gather data and implement relevant energy saving measures and practices.



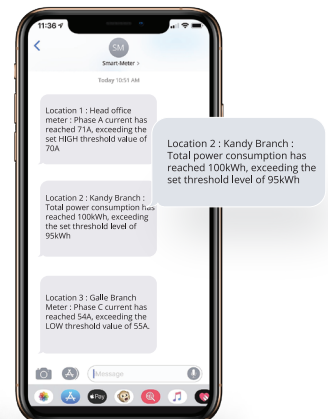
## Key Benefits of Submetering

- Monitor usage of branches, tenants and departments in real-time.
- Ability to account for each branch or tenant's usage in measurable terms.
- Fair billing for each tenant promotes conservation.
- Implement and monitor power consumption saving mechanisms.

### Daily Alerts



### Threshold Alerts



# IoT SMART Meter Features

- Detailed Dashboard
- Real-time Alerts & Notifications
- Monitor Power Availability and Consumption
- Energy Consumption, Comparison Updates via Text Alerts (Daily/Weekly/Monthly)
- Centralised Remote Monitoring System
- Consumption and Energy Characteristics Reports Based on Period/Segment
- Set Threshold Alerts to Detect Excess Usage
- Billing Grade Metering Solution
- Graphical View of Phase Wise Energy Consumption and Energy Characteristics
- Hierarchy Based User Access

## iOT Smart METER System Dashboard



Compare Current Power Consumption with the Day Before & Last Week

For more details: [www.dialog.lk](http://www.dialog.lk) ✉ [business@dialog.lk](mailto:business@dialog.lk)