CRA

Smart-View Transforming Utilities

Smart-View Technology aims to connect meters and sensors across the globe with today's IOT network infrastructure and bring real-time information to manage your resources affordably and efficiently.

The challenge

The current metering and billing processes are inefficient, inaccurate, frustrating and costly - CRA had these sub-metering challenges at the Longbeach Village Estate, in some instances, meters are difficult to access and read. This leads to slow revenue recovery and there was no integration with current systems. Tenants also did not have a view of their consumption.

The solution

Using Google Cloud Platform products such as Google App Engine, Google Cloud SQL and Google BigQuery and our deep understanding of private utilities we put together a great solution for the Body Corporate and Tenants.

The results

Using the Smart-View Utilities platform the end users can now monitor and manage their consumption efficiently providing transparency between the body corporate and the tenant. The tenant gets leak, burst pipe notifications to avoid bill shocks. By a click of a button the Body Corporate exports readings for import into dedicated tenant billing software. This means no more manual processes.

> As Specialist community schemes property accountants CRA ,always try to stay ahead of the curve using the Best Technology partners, not only to provide value to their customers but also the end user. By digitizing the sub-metering component using Sigfox Network, Visiosoft hardware and the Smart-View Platform, this is a cost-effective and easy-to-use solution.



About the customer CRA

CRA, also known as Clint Riddin & Associates, is a specialist community schemes' property accounting practice registered with SAIPA.

Industry: Energy & Utilities Primary project location: ZA



About the partner Smart-View Technology

Smart-View Technology delivers the best in class bespoke software solutions, providing real-time visibility through digitization.



Products

Google Cloud Platform Google Maps Platform Professional Services Organization