



webill

READ RATE RECOVER

WeBill Presentation

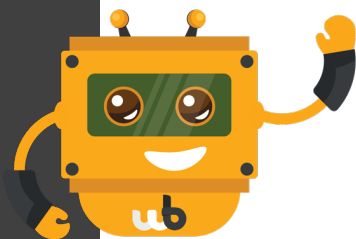


webill

WeBill Who are we?

Webill is a South African-based tech start-up company founded to address service delivery problems in South Africa, using cutting-edge technology to revolutionise the utility management industry.

WeBill is here to change the way customer-centric utilities are managed.

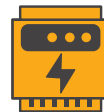


<https://www.youtube.com/watch?v=gUHdYkSj3YU&t=2s>

Mission Statement

WeBill's goal is to change the way your utilities are measured and managed.

Our integrated approach, combined with a high degree of internal expertise, allows you to benefit from our Utility Management Ecosystem which challenges the current frustrations and shortcomings in the management of water, electricity, gas and refuse utilities.



Read

Measure consumption.



Rate

Charge for consumption.



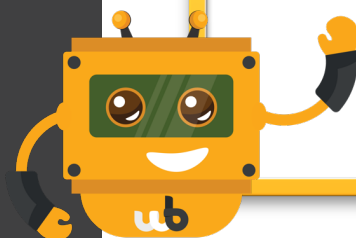
Recover

Bill for usage of utilities.



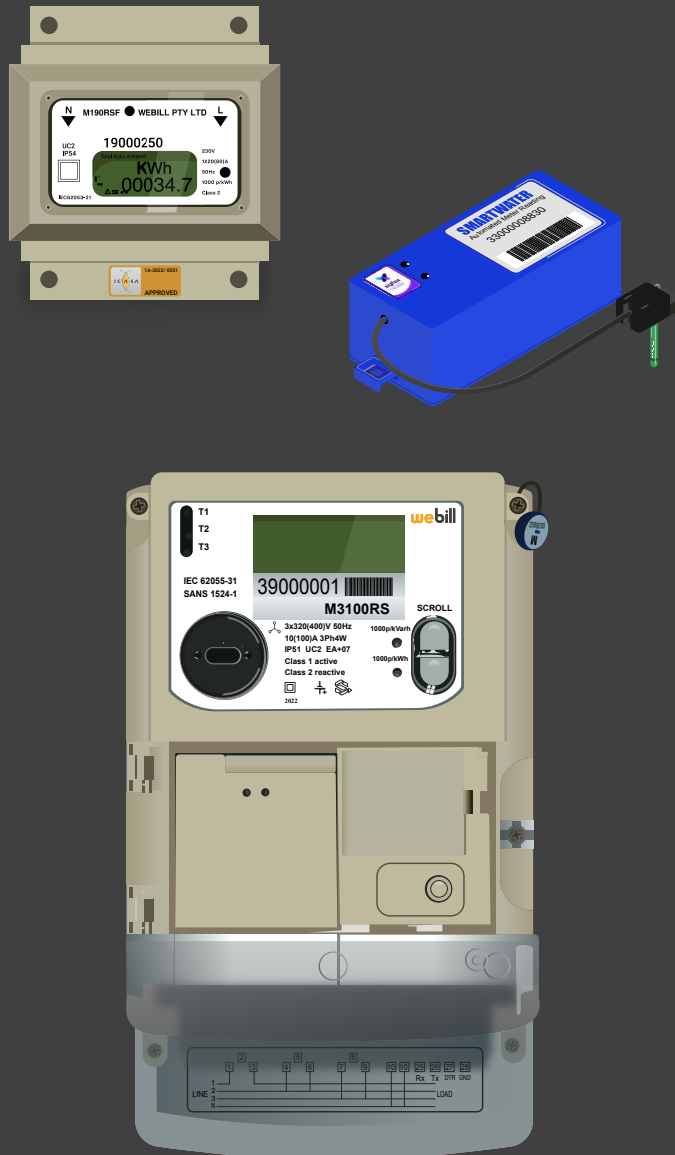
What is **WeBill**?

**WeBill's Utility
Management Suite
explained.**



<https://drive.google.com/file/d/1zdH0l9pxXmSPWiDPIQoCX09x6gn4L7p5/view>

WeBill – Smart Devices



Webill has invested 5 years and tens of millions of rands to reinvent the smart meter and provide a robust cloud-based infrastructure to support it.

Webill smart meters are locally manufactured using patented South African technology which is SABS, NERSA, ICASA and SANAS-approved.

The Webill smart meter was developed using world-class technology to provide the cheapest bidirectional smart meter available with the lowest operating costs.



The meter's **capabilities include:**



Bidirectional
communication



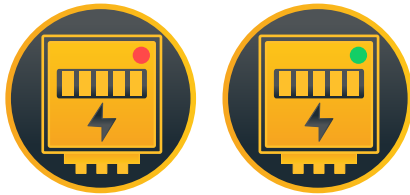
Facilitates Postpaid
and Prepaid,
supporting both
Standard and Time of
Use billing



Net-metering and
billing



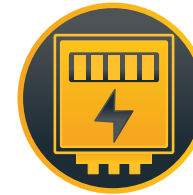
Hourly readings



Relay to turn the meter on
and off remotely



Using proprietary IoT
network communication
with 95% coverage



No SIM card, RFID, PLC or
GSM is required

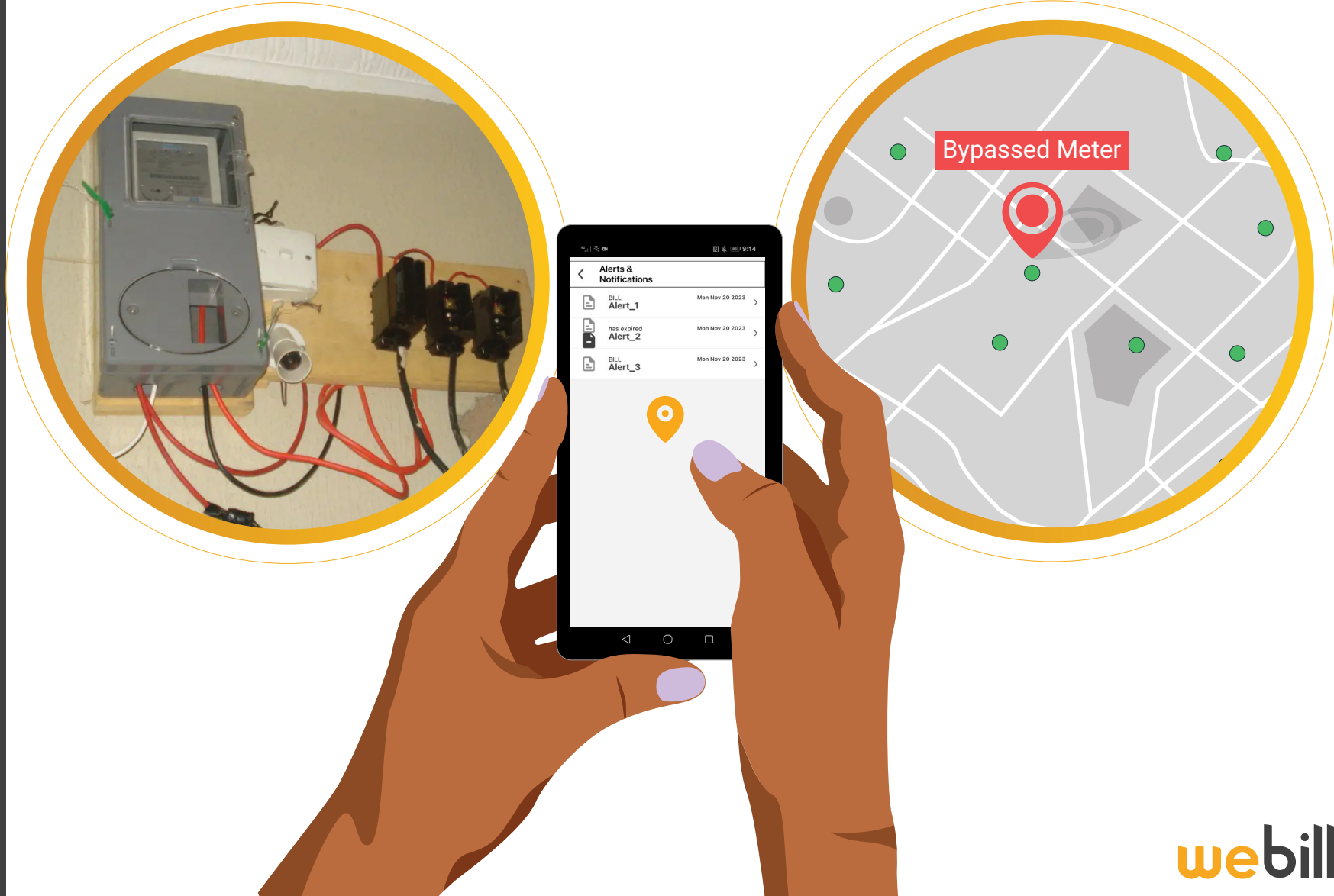


IoT water monitoring
device. Detecting bursts,
leakages and over usage.

Bypassing Meters

Webill meters can detect and alert you of attempts to bypass the meter.

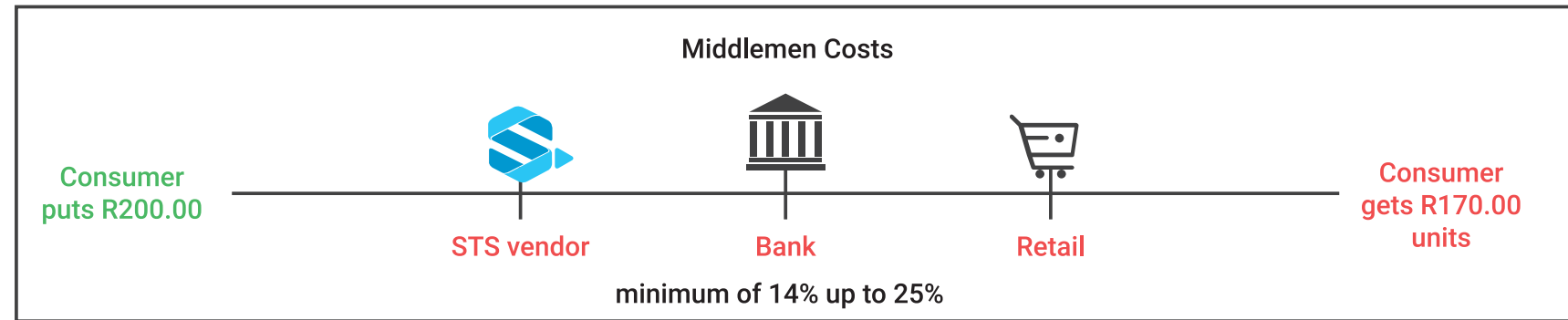
Within an hour we can detect any bypassing and tampering. The GPS location of the meter in question will be sent to your Workforce App.



Prepaid Solution

Prepaid electricity solves many of the billing issues faced by municipalities.

Webill Prepaid does not use STS tokens, eliminating associated costs and difficulties.

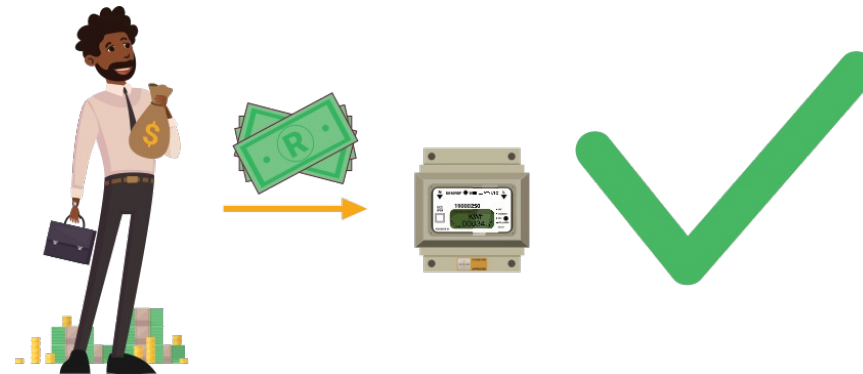


Prepaid Solution



Webill's smart meter eliminates middleman costs and provides a comprehensive and transparent consumption and billing information solution.

Money saved in middleman costs can be reinvested back into the community.



Prepaid **Solution**

Webill meters allow you to view accumulating charges on an hourly, daily, weekly or monthly basis.

Payment recovery with Webill can be completed in as little as two weeks whereas it can often take up to two months with traditional meters.



Consumer App



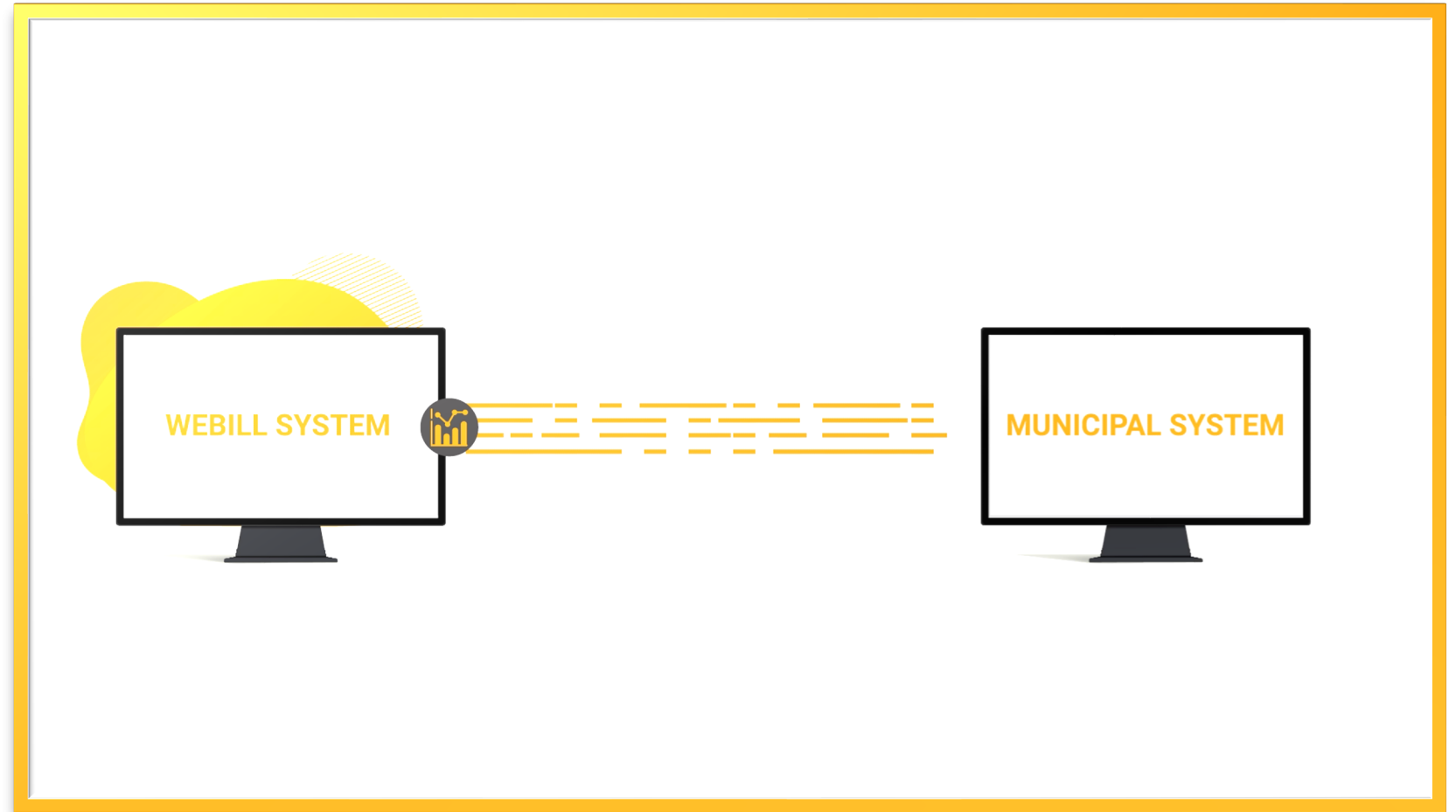
The Webill Consumer App provides consumers and municipalities with hourly readings for near real-time billing information, providing greater transparency and reducing billing disputes.

WeBill's System Integration

API

Easily integrate your existing system using Webill's API function.

For postpaid you can integrate into your current billing system if you don't want to use ours.

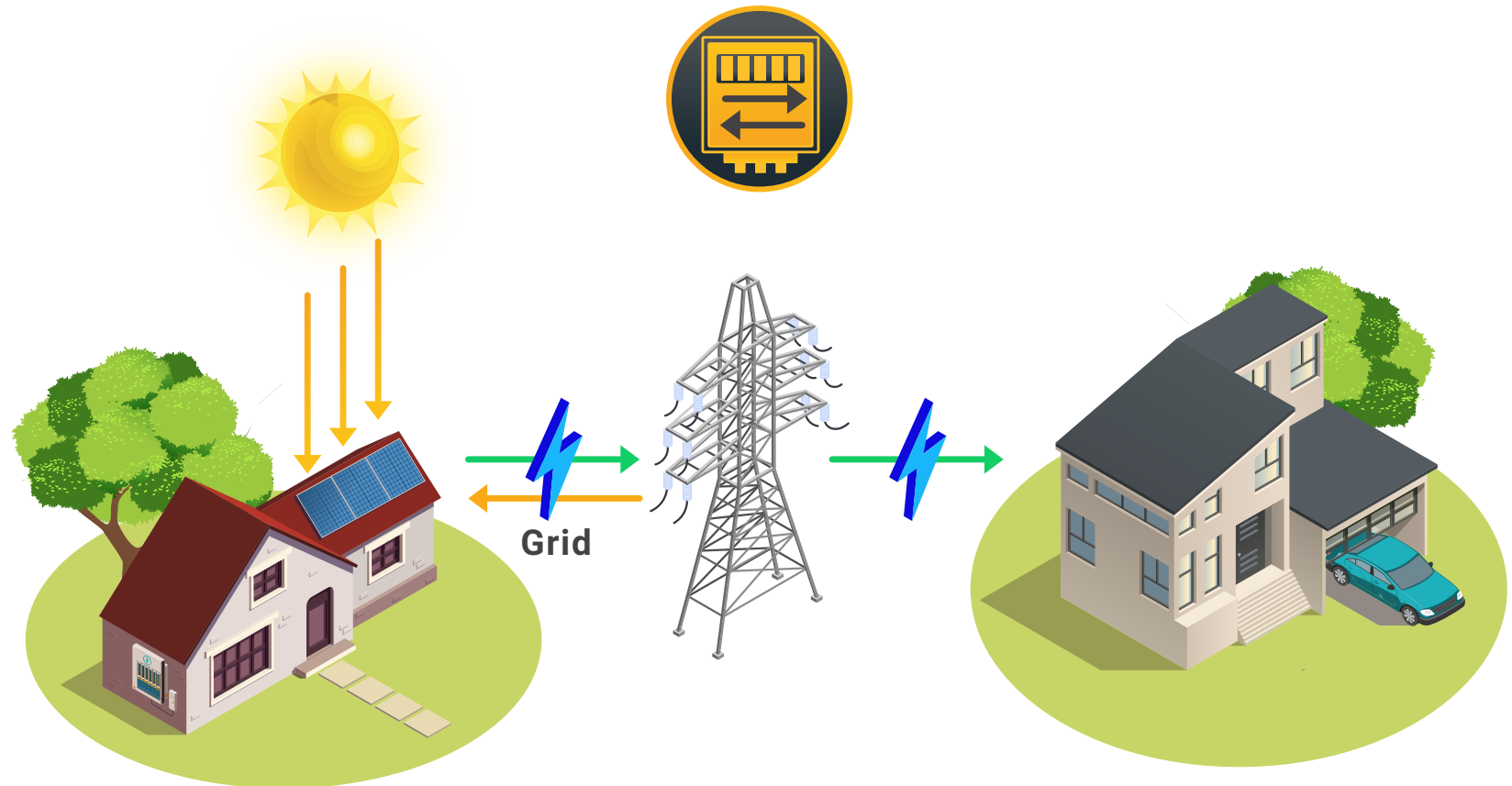


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Webill meters facilitate Net-Billing and Net-Metering, allowing consumers with Solar Electricity systems to feed excess energy back into the grid.

Webill facilitates several different net banking strategies to compensate consumers for the energy they feed back.

Net Metering



Water Leakage Detection

Webill water monitor devices can detect water leaks, pipe bursts and high usage addressing one of the largest expenses involved in water distribution.

Max 4 reads per day.
The device can retrofit onto most existing meters.

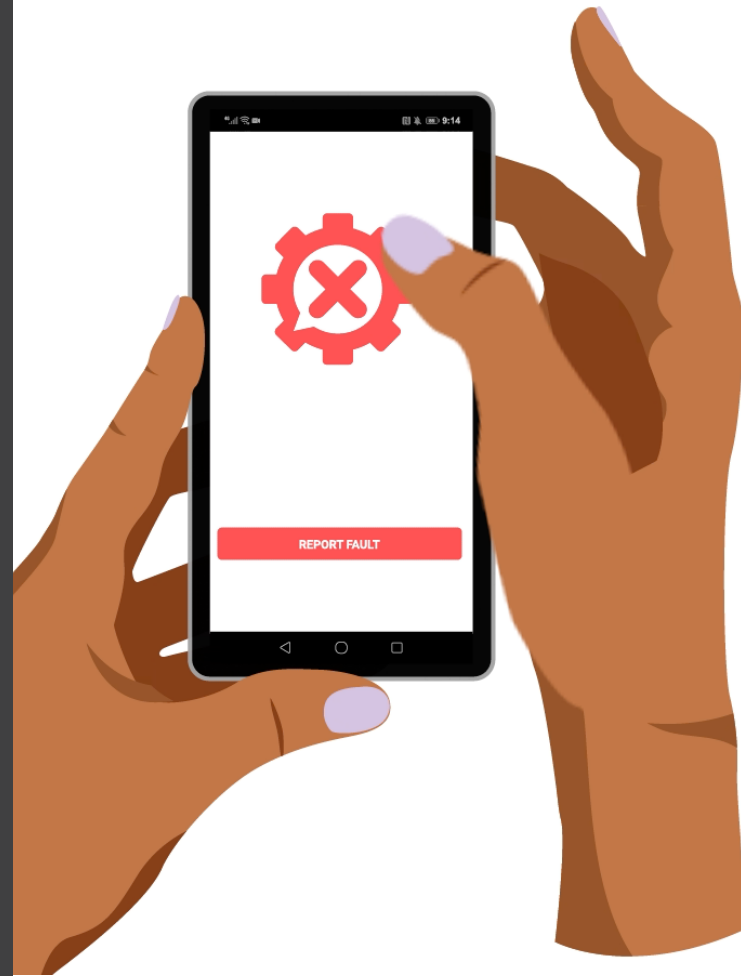
Alerts are available on the Consumer App.



A 500-micron (1/2 mm) diameter hole in a domestic line running at 4,5 bar you lose 7 - 8 Kl per month. This equates to a large sum of money.

Webill offers a revolutionary way to manage fault reporting. Consumers can log faults from their app, no need to wait on phone calls.

When these faults are logged, they get picked up by Webill and are managed and organised using advanced machine learning software.



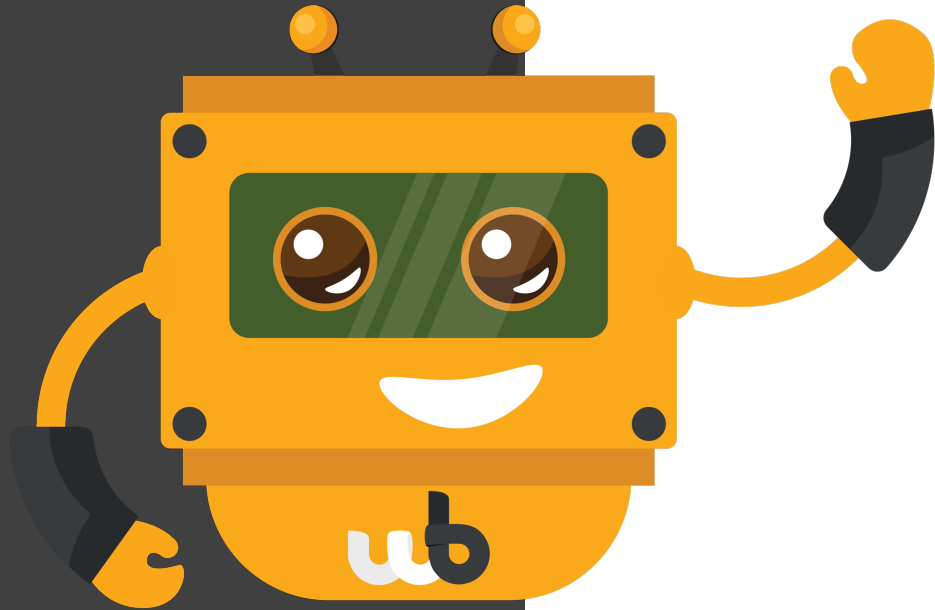
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Fault Reporting

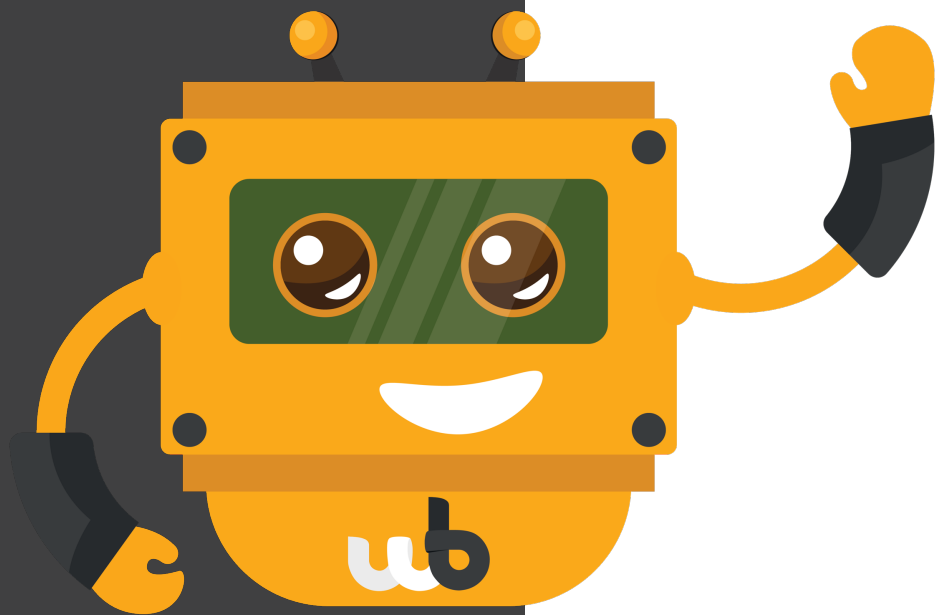


Help desk

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DEMO – WeBill WebView & Consumer App



Q&A



Thank you



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