

AcsysTELECOM

CONTROL
AND
MONITOR

ANY

ONE
TIME
WHERE





The Acsys Telecom solution is a remote worker, site and asset, attendance and productivity tool, based on a combined and integrated hardware and software platform.

The system accrues data continuously from every users access to a site or asset.

This data provides the system or network owners with the right insights as to the performance of their users and assets.

The data provides real-time operational insights, allowing users to make smarter, faster and more calculated business decisions.

Site users have password enabled electronic keys without permissions, those keys can be remotely activated by entering a temporary OTP (One Time Password) on the key, which is sent to the user, by SMS or smartphone APP. This code gives the user a single access to a site or asset. In the same way as online banking tokens, the solution is simple, affordable and secure and works even when the Mobile network is not operating

Value-Driven Data

- Who is on the site?
- Why are they on the site?
- Who do they work for?
- What are they doing there?
- Was the job done?
- When was it done?
- Was it done well?
- How long did it take?

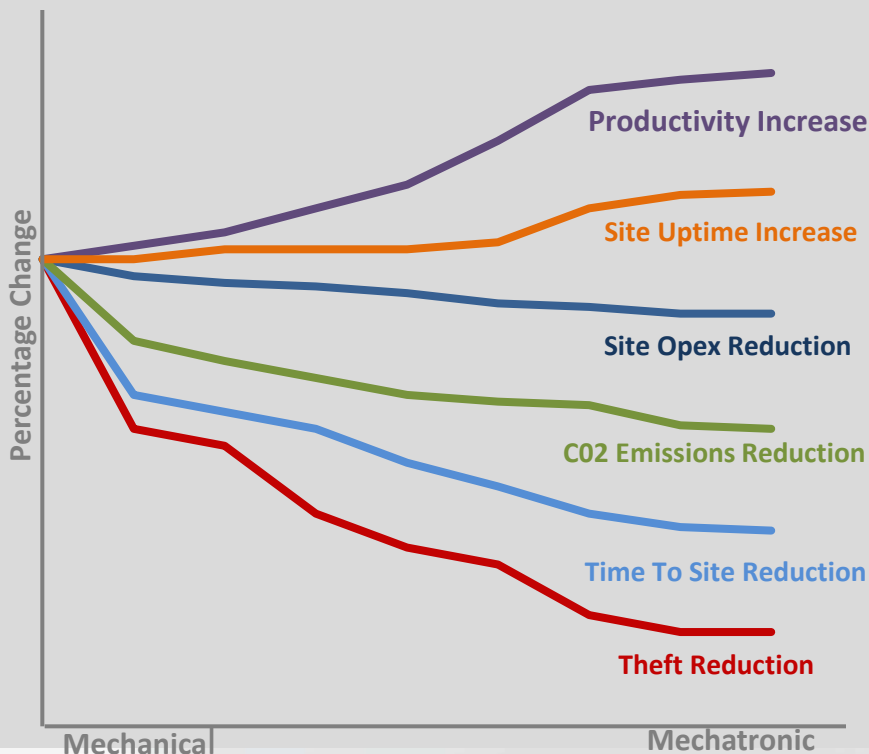


ACSYSTELECOM

A MANAGEMENT, CONTROL AND REPORTING PLATFORM FOR REMOTE SITES, ASSETS AND WORKERS

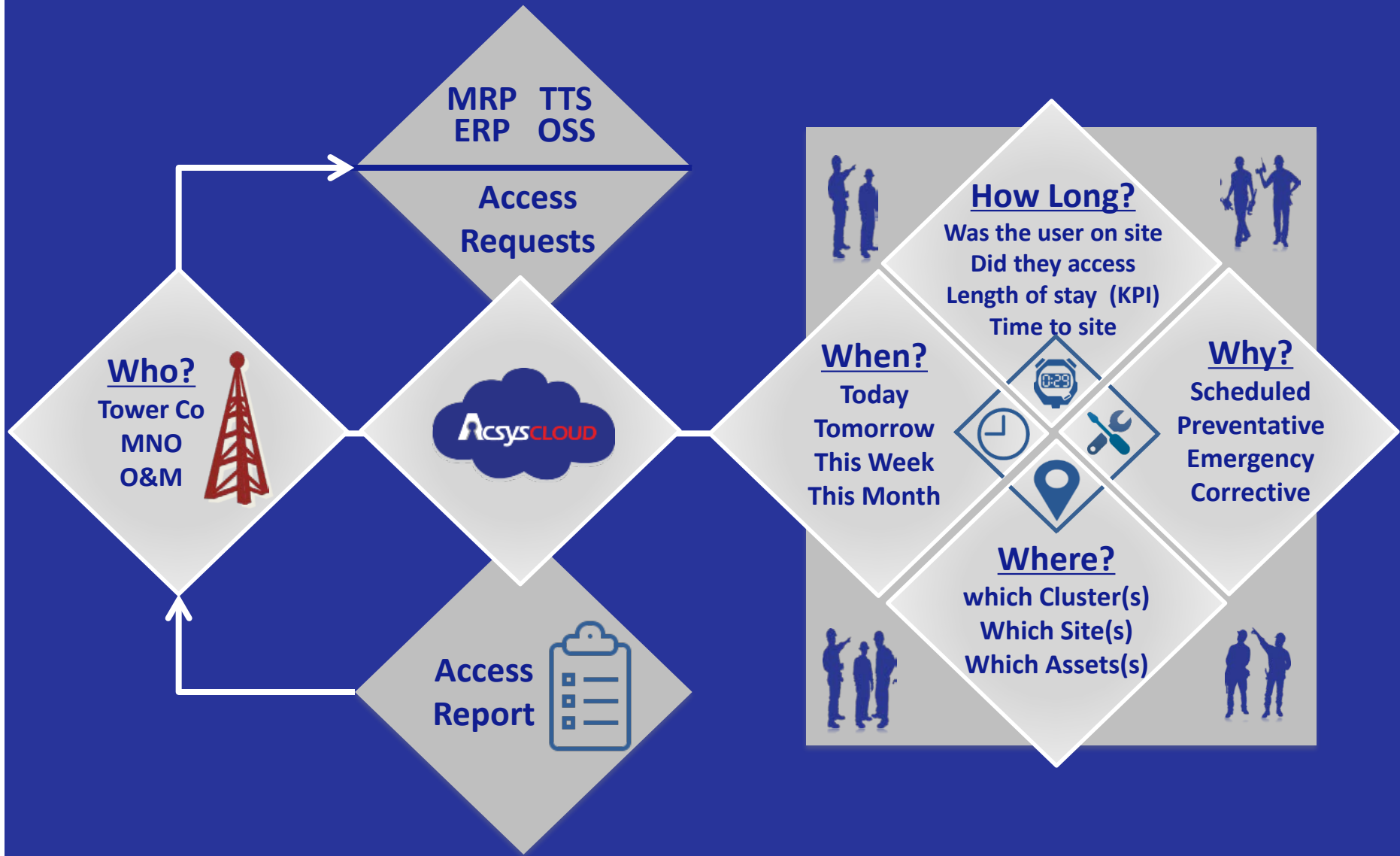


Mechanical Lock & Key VS Mechatronic Lock & Key



How is this Achieved?

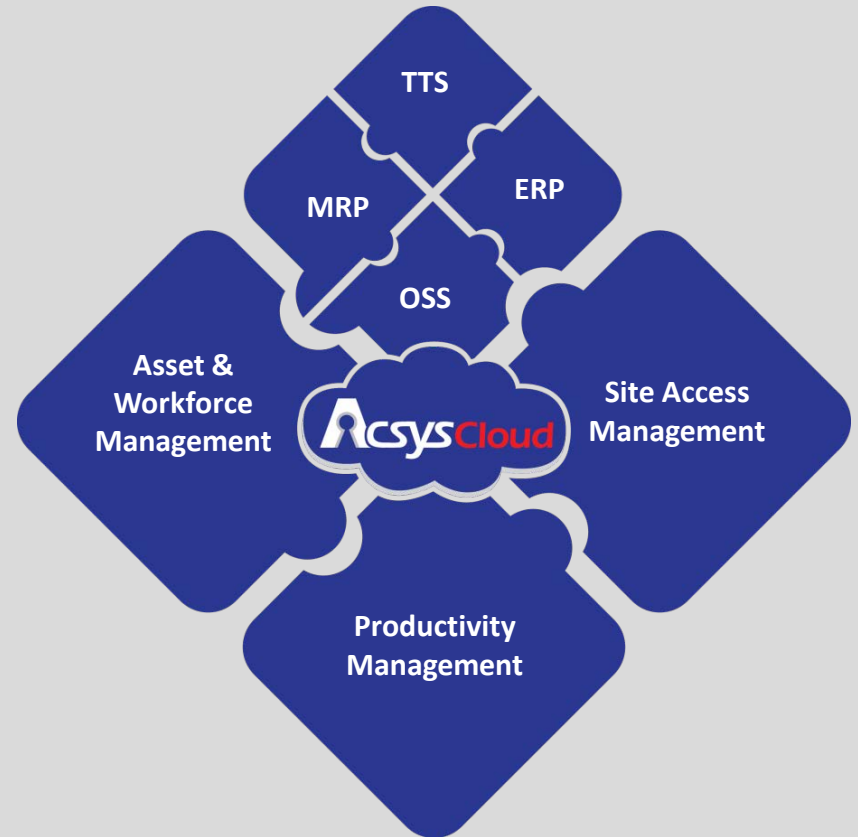
- 73%** As the AcSYS key can be remotely activated to have access on any site or asset by either SMS or APP, more sites can be visited in one day meaning less HR
- 60%** Users are able to attend to sites and assets faster as their key can be activated to work on any site thanks to the real-time remote key activation CGS+ feature
- 30%** Clear records of site attendance + time spent gives a good real-time view on the Opex cost of the site/asset and results in accurate and benchmark-able billing
- 50%** Since users don't need to collect/return keys for each and every site, the carbon emissions related to site maintenance are more than halved
- 60%** The software GIS displays site attendance in real-time on the Map allowing the NOC to efficiently dispatch the qualified vendor quickly to the right site
- 95%** Thefts are caused by copied & lost keys. The Password key cannot be copied and can only be used with a software code which is limited in time/site & asset



The integrated solution provides system managers with an overview of the execution, non-execution or quality of execution of work on sites and assets.



60 Countries
17 Tower Companies
32 Mobile Network Operators





Telecom Equipment Manufacturers

ZTE



Inven*dis*

Remote Monitoring Systems



BMC **FootPrints**

Operational Software



Project Partners

