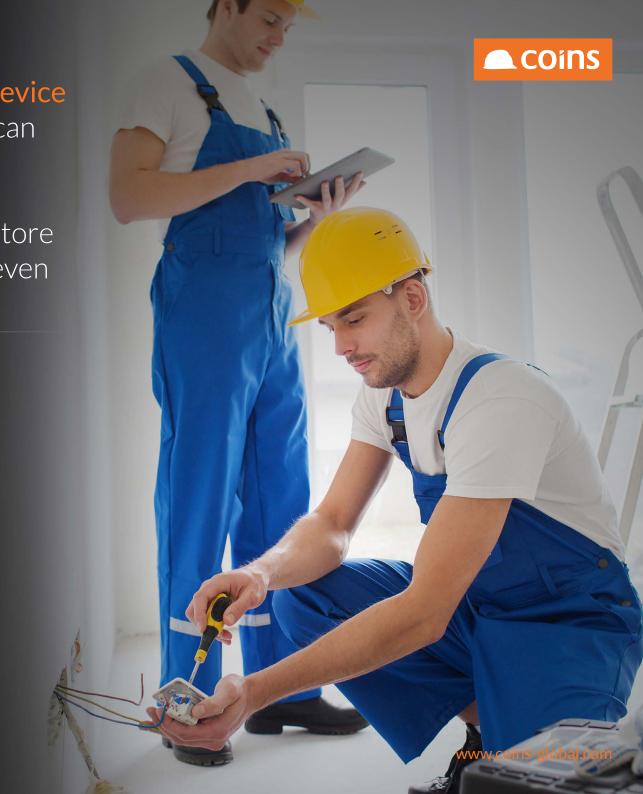




By using a mobile application on a device such as a smartphone or tablet, you can link field engineers to your back-end planning system. This allows them to pick-up new jobs and complete and store job data on the device in real-time - even in areas without a mobile signal.







Easily assign work, display work as a schedule of

Rates [SOR] or as a simple job description such as Quarterly Maintenance. It is also possible to add new SORs or tasks directly from the mobile device so that a true record of work undertaken can be kept.



The data stored on mobile devices can be sent back to COINS as soon as the mobile connection is

re-established, so you can provide accurate updates to your

customer

www.coins-global.com





What will mFM mean for my business?

Improved efficiency and reduced costs through:

Increased visibility and productivity

By managing workflow via the mobile device, you have complete control of job allocation. You can also monitor the whereabouts of your workforce via a desktop GPS portal and monitor their activity by time category in order to allow you to focus on productivity.



Your planners / coordinators

and field-based engineers can focus on their dayto-day tasks rather than dealing with paperwork or correcting data errors.

Better quality data and insight into service delivery

Good quality data is the basis of good quality management reporting. mFM makes it quick and easy to accurately record time and costs against jobs. This means a more complete picture of job or contract profitability to aid management decisions.



