

A description of Confirm, June 2009

Confirm software is a suite of fully integrated and specialised modules for the maintenance and management of public fixed infrastructure assets and services.

It's a powerful tool for any organisation in the supply chain including local, municipal, regional and national government agencies, utilities, construction companies and maintenance contractors.



Confirm provides the industry's greatest depth and range of work areas, including ten broad areas: highways and roads, street lighting, bridges and structures, street/road works, pavement management (UKPMS and localised PMS), property, grounds, trees, street cleansing and waste/refuse. The flexible, modular architecture offers scalable and expandable functionality to change and grow as a user organisation itself might change and grow, starting with one domain and adding others as needed. The scalability and flexibility not only applies to the ten main work areas but also to the roles, stakeholders and organisations in the supply chain, which can all be added as the implementation progresses.

Confirm scales from individual service departments to national agencies and facilitates collaboration between all stakeholders of infrastructure ownership, operation and management.

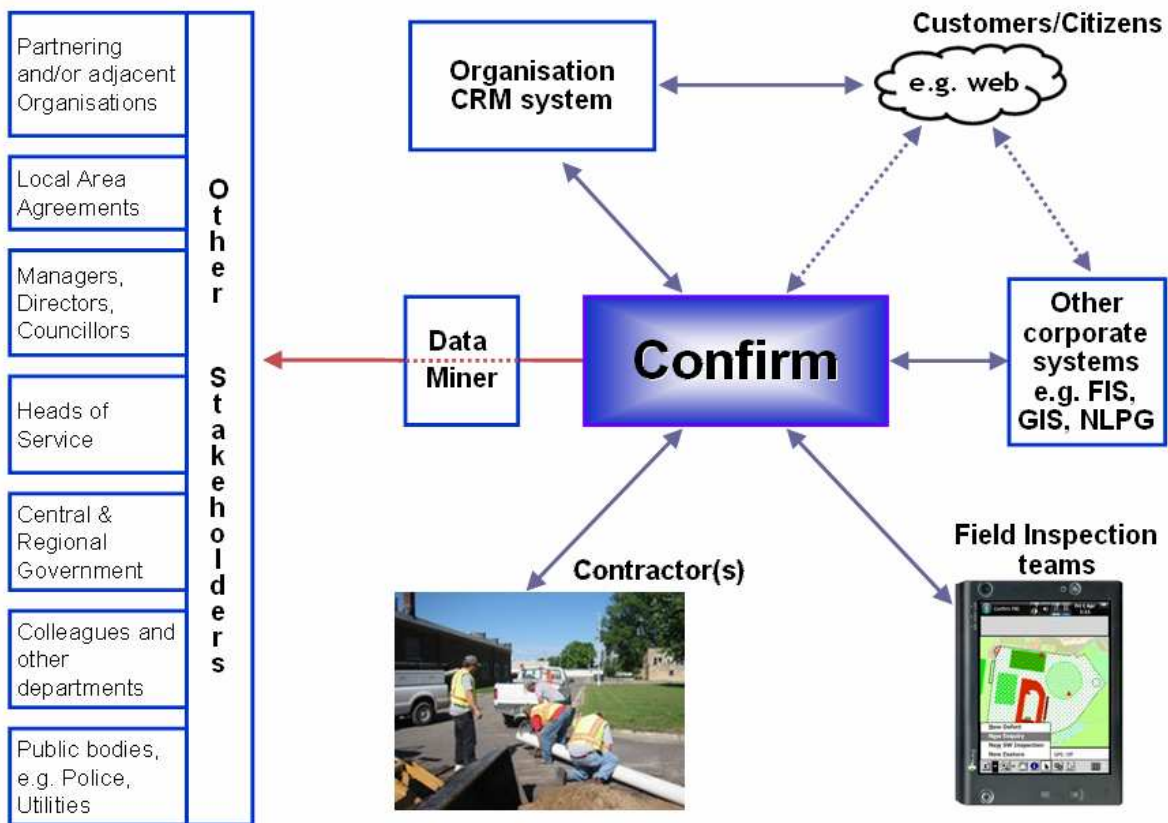


Confirm is applicable in any permutation of ten Government domains and can grow and change as an organisation managing Government assets grows and changes.



Confirm connects all of the stakeholders, in real time, to provide an integrated solution that really helps organisations to improve service delivery efficiency.

Connections that matter – linking stakeholders



Confirm is used by over 300 organisations worldwide, with over 150 in the UK. Confirm mobile is used daily by over 2,000 people who carry out inspections, surveys and jobs using Confirm in the field.

Confirm mobile is software for use on Windows mobile computers running Windows Mobile, XP or XP for Tablet. Confirm mobile software is one application with several modules so that any role, as defined by their organisation, can work on any permutation of Confirm mobile functions.



Functional modules are available for:

- Asset Survey
- Condition & Safety Survey (including Risk)
- Street Works
- Enquiries in the Field (new and existing)
- Performance Monitoring
- Operational Jobs

Technology modules are available for:

- Integrated field mapping
- GPS
- Wireless upload/Download
- Photo support (Linked to field records)

