

Geoworks7— GeoMobile

Steanne GeoMobile software enables jobs or inspections to be sent to mobile devices so that fault logging, updating asset data, entering work completion details and on-site asset creation become quick and simple tasks.

Documents, including Risk Assessments, site plans and photos may be sent to the mobile device. For ongoing maintenance works any records of previous jobs at the same

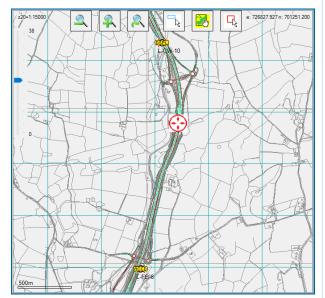
location can be reviewed.

A variety of mapping formats may be used, dependent on the types of inspection or jobs that are to be displayed.

When GPS tracking is being used, the current position \(\chi\) will be displayed on the map.

Any completed inspections, job details and photos may be sent either straightaway or as batches at the end of the day.

If a phone signal is unavailable, these will be stored on the device until the next connection is made.



Inspections

Pre-planned inspection routes may be downloaded to the GeoMobile device, or new inspections

created while on site if needed.





Any faults or defects logged during inspection patrols, plus any photos are imported into the Geoworks7 Customer Services module.

For more details, call us on 0161 367 8137 or email sales@steanne.co.uk www.steanne.co.uk





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Jobs

Jobs may be issued to GeoMobile devices from the GeoWorks7 Planning module, and are displayed using the same colour coded job status to identify jobs which are due for completion, close to their target dates or overdue.



Jobs may be selected either from the list or on the map and can be sorted by job number, location or target completion date. Pressing the Arrive On Site button will unlock the other options:

- Risk Assessments
- Review details of previous jobs
- View downloaded documents (Method Statements, drawings etc)
- Editing/updating asset details
- Adding measured SoR items
- Photos
- NRSWA Actual Start and Work Stop notices automatically generated
- Completion notes and comments



Steanne Solutions Ltd

