

DATA COLLECTION SOFTWARE

SE_SURVEY®

Appia are pleased to announce the release of a full suite of handheld computer data collection software to support the full range of highway surveys and inspections, including:

- Accredited UKPMS CVI Software
- Accredited UKPMS FNS Software
- Accredited UKPMS DVI Software
- Accredited UKPMS Combined CVI & FNS Software
- Inventory Collection
- RMMS Safety Inspections
- RMMS Detailed Inspections
- RMMS Inventory Collection
- Non standard Surveys such as patching, Value Management etc.
- SKID Safety audits

ACCREDITED UKPMS SOFTWARE

Our suite of UKPMS software allows the user to collect UKPMS-compliant CVI, DVI and FNS data in accordance with the latest UKPMS Visual Survey Manual. Our expertise in writing the latest UKPMS Visual Survey Manual and working with survey companies has allowed us to produce software which is easy to use and to train with whilst also maximising the outputs of the surveyors.



The UKPMS CVI software can be used with walked or driven surveys and can be connected directly to a number of different on-vehicle odometers. Our team can alter the software to your own specifications.

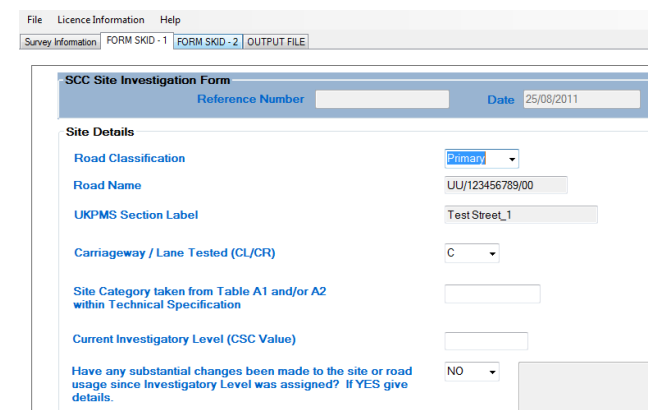
RMMS SOFTWARE

Our RMMS software is compliant with the Highways Agency's requirements for collecting and reporting safety or detailed

inspection data. The software can be tailored to your own needs to be compliant with the local requirements of your own RMMS system. For trunk road maintenance the user can enter Marker Post and chainage to locate defects rather than using standard link/section referencing, thus reducing time spent on site by eliminating the requirement to measure distances from the start of a section. A mapping version will be released shortly.

SKID ASSESSMENT SOFTWARE

Our skid software can be used to record the data from the on-site assessment and of any site that has been identified for investigation in accordance with HD28/04 or a council's own Skid Resistance Policy document. The attributes recorded within the software can be configured to the specific data requirements of each user's Skid Resistance Policy. This data can then be loaded into a database or to Skid Policy Manager for reporting and audit purposes.



The Site Investigation Screen

HARDWARE REQUIREMENTS

All of our software can run on the following operating systems and is compatible with commonly used hardware from a range of manufacturers. It can be adjusted to meet the different screen resolutions and layouts of specific devices.

- Windows CE i.e. PDA's
- Windows XP
- Windows 7

To discuss how we can help you, please contact one of our team today:

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