



Tree Management

Do you need to undertake Tree Management?

How can MGISS's solutions help you?

Reduce Risk



Spot potential problems early.

Save Money



Save time and manpower on site

Improve Accuracy



Improve the accuracy of your measurements and link to laser rangefinders.

Increase Efficiency



Obtain accurate measurements and sync data while in the field to increase efficiency.

Mapping Grade



Geografi-M delivers between submetre and decimetre positioning accuracy.

Grafi Spatial Hub



Sync data via the internet to the cloud in the Grafi Spatial Hub.

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Do you need to undertake Tree Management considering the location, condition, safety, and maintenance for trees or tree stock?

Do you carry out BS5837 reports, Tree Constraints Plans (TCP), stock assessments, tree condition and risk or woodland management?

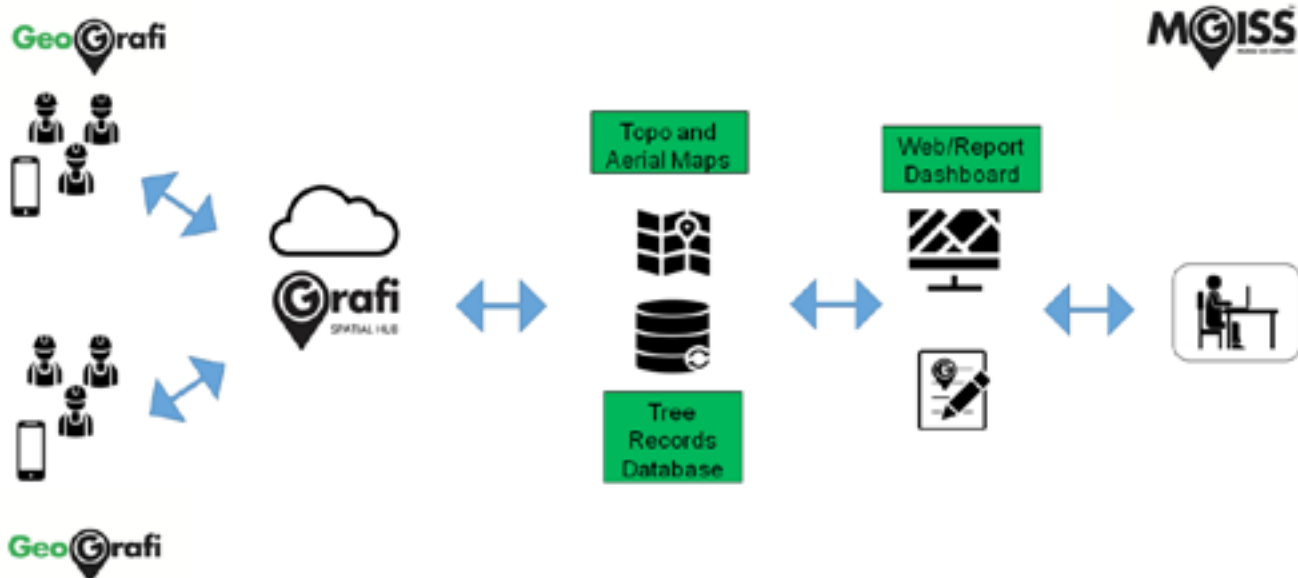
Our software solution Geografi-M can help with the management of trees and woodlands in a safe, efficient, and cost effective way.

Geografi-M software runs on Windows and Android. It can work with any mapping grade GNSS receiver and laser rangefinders. It is capable of delivering between submetre and decimetre positioning accuracy in real-time onto your survey drawing along with all other tree constraint attributes such as height, crown spread, condition, species and root protection area. (RPA)

MGISS recommends this solution for Arborists. GeoGrafi-M software running on the Trimble Juno 5 or a Mobile Mapper 50 combined with GNSS receivers such as the Arrow GNSS series or the Trimble R1 would be ideal for Arborists needing to undertake tree management thereby reducing time on site and improving accuracy.



How it works...



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