



Conductor Clearance

Extend, refurbish and maintain distribution lines across the UK overhead line network?

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 extend, refurbish and maintain distribution lines across the overhead line network in the UK so homes and businesses receive their power safely?

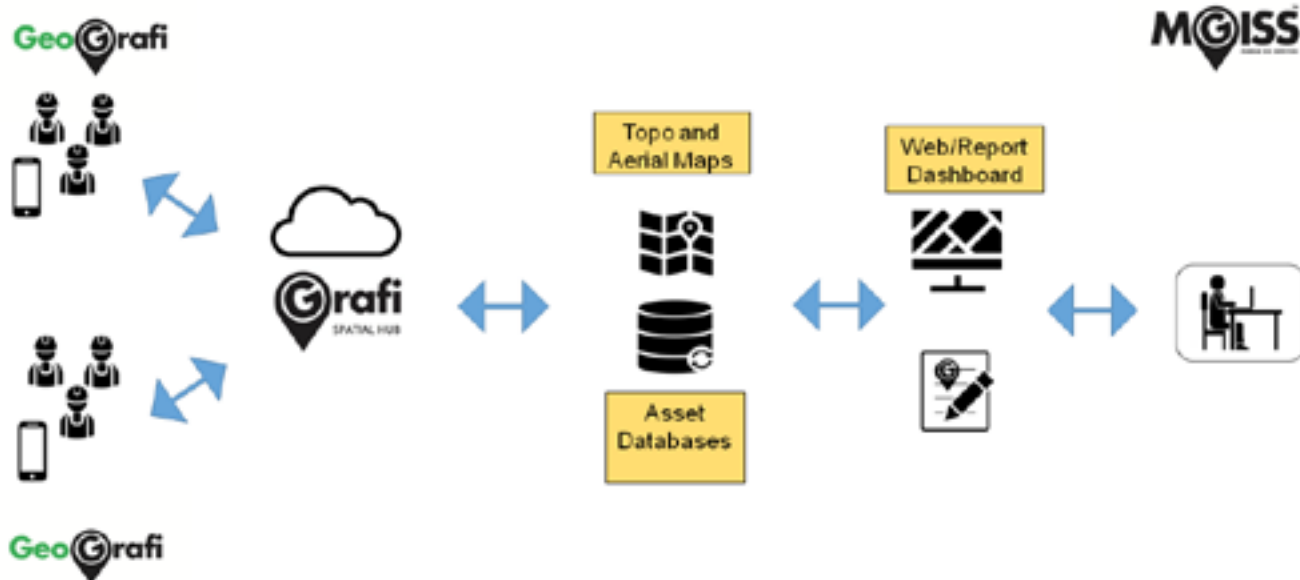
Overhead lines can be extremely dangerous as they are often uninsulated, so it is vital there are no nearby objects that could either damage the lines or cause risk to people.

Checks are frequently made in line with regulations to make sure the distribution lines are a specific distance from roads, buildings or the ground.

MGISS recommends this solution for utility OHL contractors and Linesmen. For example GeoGrafi-M software running on the Mobile Mapper 50 (Android) combined with GNSS receivers and Spike laser rangefinder would be ideal for OHL contractors and Linesmen needing to manage their assets thereby reducing inaccuracy and customer minutes lost (CML's) as well as improving safety.



How it works...



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