How often does your tree survey simply end up on the shelf?

Allow your clients to proactively manage their own maintenance programmes, by setting up an automatic notification to be emailed detailing:

- when inspections and work tasks are due
- which tasks are overdue
- which work tasks are due within the next week, month, quarter, etc

Your clients can view and search the trees, inspection and work tasks on the interactive map and share that information as necessary.

As long as your tree survey information is consistent and has the trees located we can easily publish it via *Eye-TREE Lite*. Behind the scenes we will load the data into the *Eye-TREE Lite* environment so you shouldn't need to change the way you capture or collate your information.

Engage your clients with an interactive map.

**For more information contact Mark Spence
on +44(0)1462 816648 or email info@aitspatial.co.uk.**

Frequently Asked Questions:

Will this add to my workload?
No. By using our annual subscription-based service, all you need to do is supply the data and we look after the rest right down to usage statistics and web-site backups.

I already have a GIS/CAD package why should I need another one?
Eye-TREE Lite simply provides the means of sharing the tree information with your end client/contractors in a simple effective and interactive manner all through a web browser allowing you to concentrate on what you do best!

I already have a tree management package why do I need Eye-TREE Lite?
Eye-TREE Lite is designed to share the tree survey information, not replace your existing tree management solution. In all likelihood *Eye-TREE Lite* would be able to use your existing information.

How are the automatic notifications sent?
By default these are sent monthly to the nominated email address(es) advising which trees have inspections/works assigned within the forthcoming periods.

I have a spreadsheet of tree details but how can I obtain the location information?
Your tree locations may be available through the ProximiTREE dataset from BlueSky. Alternatively, you may use a GPS to determine you tree positions, or indicate them on a map. We can advise accordingly.

I use Trimble/Spike/MobileMapper GPS units. Can the data be shared from these devices?
In all likelihood we will be able to use your captured information. If not directly, via a third party format data format such as XLS or CSV. In fact, the majority of users supply data in this way.

Can I use the GPS on my smartphone to record the location of my trees?
Typically the positional accuracy on smart phones is not consistently accurate enough for tree location mapping but in some cases may be a useful starting point.

Can I hire a high accuracy GPS device just to record the location of my trees?
Yes, the **Leica Geosystems CS25/Zeno 20** can be hired on a weekly basis to record tree details.