

Article
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essentialARB - Computerised Tree Management Feature

AIT Spatial Ltd (AIT) specialises in Tree, Land, Estate, Housing and Asset Management solutions. Eye-TREE, first released in 2002, is a tree and plant management solution which continues to provide a comprehensive, yet simple to use, system to maintain complete inspection and work details for the tree or plant stocks of an estate or organisation.

Businesses involved in land or estate management, tree and plant maintenance and management, arboreta or forests, etc., need to access a large amount of information at a range of locations to fulfil their risk assessments, health and safety policy, insurance liabilities and to support Duty of Care.

The data maintained and published within Eye-TREE supports the areas of hazard management, record management and risk assessment. Eye-TREE also gives an opportunity to utilise the information held to advance business and increase the workflow of information to land owners, consultants/contractors and the general public. Data such as species, size, condition, date planted, work tasks and priority, ceremonial messages, bat/bird boxes, photographs, specification sheets plus much more can be included against each location. The data viewed is only restricted by the data held.

Recently, AIT has launched Eye-TREE Lite which allows an organisation to share its tree detail with the public via an interactive web-based map. The Westonbirt Interactive Map which is based on Eye-TREE Lite allows people to search any of 16,000 plantings at the National Arboretum. Visitors to

the arboretum can search for plantings using common or botanical names, or even browse the entire collection. By viewing the results on the map, they can zoom in for more details and see extra information on the tooltips and print out location overview and close maps to aid navigation. This map may be viewed at www.thewestonbirtmap.org.uk

AIT aims to make information and geography work for you.

For more information contact Mark Spence on info@aitspatial.co.uk or 01462 816648 or visit www.aitspatial.co.uk.

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