



Tree Management Made Easy

- Manage tree asset inventory and condition data with ease.
- Deliver key, user-defined performance information.
- Maintain maintenance/scheduled activities log.
- Evaluate your tree assets.
- Record Inspections and condition assessments.
- Track the progress of the asset's growth and development.
- Generate reports.
- Work management and GIS integration.

Trees are an essential component of the urban environment that reduce both pollution and energy costs and represent a significant public investment. No longer can trees be ignored as a key asset in the community; they must be maintained and managed much like any other primary asset such as roads and underground infrastructure.

TREEpaQ is a tree management software system designed to effectively control your tree inventory and its related information. Considering the current state of pests and disease infestation affecting North American trees – the Emerald Ash Borer, the Mountain Pine Beetle and Dutch Elm disease to name a few, cities require a robust management system to track tree assets and the preventative maintenance that goes into keeping those assets protected. With **TREEpaQ**, you can maintain a catalogue of your trees and monitor maintenance schedules and historic events to ensure the health and longevity of your investment while keeping your cities looking green.

TREEpaQ is designed to interface with the CartêGraph Suite and to benefit from all of its functions including the powerful report generator and the capability to fully integrate with ESRI's ArcGIS family of products. Along with this, you will enjoy **AGL's** added features such as the customized tree interface, a comprehensive tree information library and the sketch and red line control, enhancing your ability to create visual references to situations being recorded.

Keeping your city green is a worthwhile investment: a green city promotes the image of a healthy and relaxing place to work and live, drawing people and business to your community. With **TREEpaQ** you can view your tree assets and manage them with ease, helping to protect your investments. After all, a tree doesn't grow over night.



TREEpaQ System Specifications

Operating System:

Microsoft Windows® XP, Vista

Database

Microsoft™ SQL Server 2000+, Microsoft™ SQL Express, Oracle 8i+™

Client Requirements

CartêGraph Navigator, ArcGIS ArcView 9.1 or Greater (for GIS Integration)

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About AGL

Applied GeoLogics' sole business is providing Local Government Asset and Work Management Solutions, and related implementation services, to Local Government, based on the CartêGraph Enterprise Software Solutions.

AGL's Business Strategy includes two complementary, parallel thrusts:

1. Provision of full CartêGraph Solution implementation services.
2. Development and deployment of off-the-shelf, value-added CartêGraph-based solutions that go beyond those currently offered by CartêGraph. Examples include **ISSUEtraQ**, **FACILITYpaQ**, **PARKSpaQ**, **SIDEWALKpaQ**, **TREEpaQ**, **TCAMtraQ** and **Mobile ASSETpaQ**. These value-added off-the-shelf solutions are endorsed by CartêGraph, through their Business Partner Program.



AGL
Applied GeoLogics Inc.

