SLU

i-Tree

Treeco₂nomics

European i-Tree
Conference

12 March 2015, Alnarp Sweden

Assessing urban tree resources and the the ecosystem services and benefits these provide are crucial to urban forest management. i-Tree is a software suite from the USDA Forest Service (USA) that has been used since 2006 to calculate and economically valuate these ecosystem services. i-Tree has been used on individual trees, parcels, neighborhoods, cities, and even entire states. i-Tree is now being used around the world and have been modified specifically to Australian and Canadian conditions.

The European i-Tree conference will discuss how i-Tree can be used in Europe and how i-Tree have been used around the world!

Find out more about i-Tree via: www.itreetools.org

Date and Place:

Dates: 12 March 2015

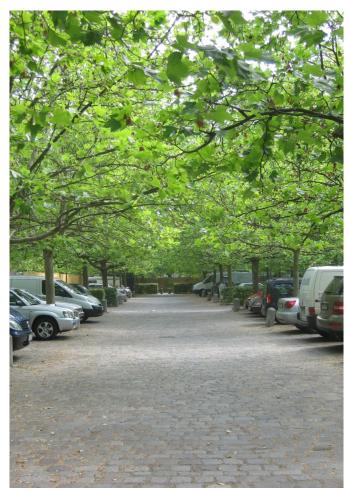**Place**: University of Agriculture, Alnarp, Sweden

Deadline for registration: 1 March 2014

Please visit **www.i-tree.se** for registration and more information or contact the conference coordinator Dr Johan Östberg, johan.ostberg@slu.se

www.i-tree.se

Conference program

09.00-09.15 Welcome

09.15-09.45 **David Nowak** *The current program and future development*

09.45-10.15 **John McNeil** *Using i-Tree as a foundation for municipal urban forest policy development and management*

10.15-10.45 Coffee

10.45-11.15 **Francisco Escobedo** *Applying and adapting i-Tree in Latin America and the Caribbean*

11.15-11.45 **Keith Logie** *Estimating the value of trees and green spaces in Edinburgh using i-Tree and impact assessment tools.*

11.45-12.30 Lunch

12.30-13.30 Tour around Alnarp (Landscape laboratory and the Alnarp Park)

13.30-14.00 **Craig Hallam** *Use of i-Tree in Australia – experiences of using i-Tree*

14.00-14.30 **Kieron Doick** *i-Tree in the UK: the position of Forest Research*

14.30-15.00 Coffee

15.00-15.30 **Cecil Konijnendijk** *Implementation of i-Tree – A Governance perspective*

15.30-16.00 **Janice Ansine** *Treezilla, a way of collecting data and use volunteers*

16.00-16.30 Discussion

16.30 Day end