Additional resources – [project planning](#)

Project Management

[Idaho Treasure Valley i-Tree Eco Project Management Report](#) - This document developed by David Stephenson, Idaho Department of Lands Community Forestry Program, provides suggestions, methods, tips and tools to help future Eco project managers.

[Eco Project Cost Estimation](#) - This document, developed by Eric Kuehler from Urban Forestry South, offers a cost estimate for an Eco project. Note - Numerous factors can affect project cost and this is provided only as a general guideline.

[Eco Project Time Estimation](#) - This document, developed by Eric Kuehler from Urban Forestry South, provides time estimations for planning and conducting an Eco project.

[Eco Project Timeline](#) - This document, developed by Eric Kuehler from Urban Forestry South, is an example of a Eco project time line for a county assessment.

[Eco Project Equipment List](#) - This is an example of equipment options for a typical i-Tree Eco project.

[Eco Report Explanation Brief](#) - This document, developed by Eric Kuehler, USFS Urban Forestry South, and Francisco Escobedo, University of Florida, provides a brief explanation of and uses for the i-Tree Eco reports.

[City of Milwaukee - Notification Letter](#) - This is an example on an access notification letter sent to residents provided courtesy of the City of Milwaukee.

[City of Milwaukee - Access Response Card](#) - This is an example on an Eco plot access response card sent to residents provided courtesy of the City of Milwaukee.

Data Collection Guides

[Eco Field Data Cheat Sheet (1 page field resource)](#) *updated 03.28.2021* - (*16MB pdf*) This two-page guide is great to have in the field for inexperienced crews or when you need a reminder of how to collect Eco data and measurements for a given tree. This document was developed by Naomi Zurcher of Arbor Aegis in support of the Swiss i-Tree Eco project.

[Casey Trees UFORE Management Guide](#) - This guide, which was developed by Casey Trees in Washington D.C., provides detailed guidelines for planning, managing and executing an i-Tree Eco project.

[Cascade Land Conservany (CLC) Integrated Forest Assessment Report](#) - This document was developed by CLC in Seattle, WA, and describes outreach efforts and guidelines for planning and managing Eco plot access issues.

[Eco plot descriptions Powerpoint (PDF)](#) - This is a PDF file of a PowerPoint used for Eco plot training developed courtesy of Keith Sacre from Treeconomics

[Eco Data Explanation Sheet](#) - Brief description of Eco sample project plot & tree data collection options.