

Advice and Technical Assistance Center (ATAC) for

Urban Forestry

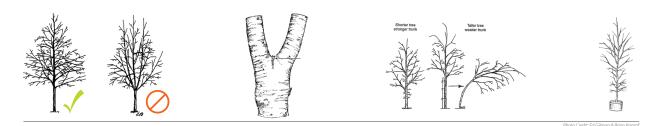


Green Infrastructure - New Tools for Measuring the Value of San Diego's Urban Forest

Wednesday, August 10, 2011: 5:30 p.m. - 7:30 p.m. California Center for Sustainable Energy 8690 Balboa Ave., Suite 100, San Diego, CA 92123

Compelling design meets environmental stewardship

- Design aids for diversity: Our hotspot is cooling Robin Rivet: ISA Certified Arborist, UCCE Master Gardener
- Filling the future forest: Why urban trees are falling and failing Jeremy Rappoport: ISA Certified Arborist, FEWA, CLCA
- Beyond CAD: Cool tools for calculating benefits of sustainable design Nancy Humenik-Sappington: ISA Certified Arborist and tree risk assessor, ASCA, ESRI



ASLA Stewardship Committee Chair Marian Marum will emcee. Refreshments provided. **Register today at www.energycenter.org/forestry** or for more information contact **Robin Rivet** at 858.634.4741 or **robin.rivet@energycenter.org**.



Funding provided by Proposition 84 Prough the California Department of Forestry and Fire Protection Urban and Community Forestry Program



ATAC partnering with ASLA Stewardship Committee 8690 Balboa Ave., Suite 100 San Diego, CA 92123 (866) SDENERGY (733-6374) www.energycenter.org

Our urban forest ís broken, can we fix ít?