



Peer Review Plan

(Reference [Information Quality Act](#))

FS-1400-0003 (V.1.1) 3/12

<input checked="" type="checkbox"/> Influential Scientific Information		<input type="checkbox"/> Highly Influential Scientific Assessment	
Agency USDA Forest Service			
Principle Investigator E. Gregory McPherson			
Title of Study A life cycle carbon dioxide inventory of the Million Trees Los Angeles program			
Field of Study Climate Change, Urban & Community Forestry, Sustainability			
Type of Review			
<input type="checkbox"/> Panel Review		<input type="checkbox"/> Alternative Process (Briefly Explain):	
<input checked="" type="checkbox"/> Individual Review		<div>This paper received internal Forest Service science and policy reviews, and was blind reviewed by three reviewers for the International Journal of the Life Cycle Assessment.</div>	
Estimate Date for Completion 06/01/2014		Number of Reviewers <input type="checkbox"/> 3 or fewer <input checked="" type="checkbox"/> 4 to 10 <input type="checkbox"/> More than 10	
Primary Discipline/Types of Expertise needed for Review Life cycle inventory and assessment, environmental engineering, urban forestry			
Reviewer Names and Affiliations Dr. Pat Winter, Team Leader, Urban Ecosystems and Social Dynamics, USFS, Pacific Southwest Research Station Dr. Deborah Chavez, Program Leader, Urban Ecosystems and Social Dynamics, USFS, Pacific Southwest Research Station			
Expected Publication Outlet (Science or similar Peer Reviewed Journal) International Journal of Life Cycle Assessment			
Reviewers Selected by: <input type="checkbox"/> Agency <input checked="" type="checkbox"/> Designated Outside Organizatic Organization's Name: _____			
Opportunities for Public Comment? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, briefly state how and when these opportunities will be provided: How: _____ When: _____			

Peer Reviewers Provided with Public Comments

☐ Yes

☒ No

Public Nominations Requested for Review Panel

☐ Yes

☒ No

Other Comments