

Placeholder

Using Net Environmental Benefit Analysis to Understand Ecosystem Service Value on Private Lands

Joseph Nicolette¹, Nicholas Nelson², and Richard Wenning³

*Presented by **Bea Covington***

¹Vice President, Ecosystem Service Economics, Montrose Environmental Solutions, Sandy Springs, GA, USA

²Project Scientist II – Ecosystems Consultant, Montrose Environmental Solutions, Sandy Springs, GA, USA

³Senior Principal – Director of Ecosystem Service Sustainability, Montrose Environmental Solutions, Yarmouth, ME, USA

Net environmental benefits are gains in value of environmental services generated from site restoration and/or remediation minus the value of adverse effects caused by these actions. Net Environmental Benefit Analysis (NEBA) is a methodology to compare the environmental cost-benefit associated with competing restoration and/or remediation actions. We will discuss the benefits of a NEBA approach in understanding changes in ecosystem service value associated with actions affecting private lands.

Contact Information: Bea Covington, Greene Economics, 1522 148 PL SE, Mill Creek, WA 98012, USA, Phone: 334.868.4183, Email: bcovington@greeneconomics.com