



**Attention home owners and professionals working within the construction sector!
Join the Environmental Science Center for a FREE workshop.**

Low Impact Development for Remodelers: Transforming Existing Lots through Zero Storm Water Runoff and Improved Sustainability Practices

**Thursday March 24, 2011 from 12:00pm - 1:30pm
at the Best Western Executive Inn**

**200 Taylor Ave
Seattle, WA 98109**

In this workshop, cutting edge green remodeling contractor, Jon Alexander, will discuss improving sustainability and decreasing storm runoff in existing lots by reducing impervious surfaces, using rain gardens and bioswales, rain water collection, green roofs, soil improvements and pin foundations.

Workshop is free but seats are limited

Call Miriam Castro at 206-248-4266 or email programs@envsciencecenter.org

Jon Alexander is president of Sunshine Construction LLC and has been a general contractor for the past 27 years. His homes have recently won awards in the Seattle Built Green Design competition and the Innovations in Conservation Award from the Resource Venture. The Sensible House, a new construction project, was Built Green's® first home to be awarded 5 Stars. Jon has long been on the executive committee for the Built Green® program of the King-Snohomish Counties Master Builder Association and is one of the founders of the Northwest EcoBuilding Guild. He earned a B.A. degree in Environmental Studies from the University of Washington and is a fourth generation construction contractor.

The Environmental Science Center promotes environmental stewardship, sustainability, and academic achievement through science based education. Serving South King County since 2000.

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