

THE SUSTAINABLE CONNECTIONS GREEN BUILDING AND SMART GROWTH PROGRAM STRIVES TO PROMOTE HEALTHY, DURABLE, EFFICIENT, AND ENVIRONMENTALLY RESPONSIBLE HOMES, NEIGHBORHOODS AND WORKPLACES THROUGH EDUCATION, TECHNICAL ASSISTANCE AND ADVOCACY.



LEED for Neighborhood Development: Strategies for Urban Infill & Brownfield Development

Join us as we explore USGBC's newest rating system in development through this month's featured webinar series: LEED for Neighborhood Development: Strategies for Urban Infill & Brownfield Development.

USGBC has been testing the strengths and weaknesses of LEED for Neighborhood Development through nearly 240 pilot projects over the course of two years. Hear from two pilot case studies about lessons learned and best practices that have helped inform revisions to the rating system. In the second of three sessions introducing you to LEED for Neighborhood Development, presenters will briefly describe the pilot project they have worked on, identify implementation challenges, and review areas where the rating system influenced project decision making. Upon completing this webinar, you will be able to:

- Gain knowledge about the LEED for Neighborhood Development Rating System and its applicability from pilot case studies.
- Compare LEED for Neighborhood Development technical strategies from certified pilot projects located in urban locations or on former brownfields.
- Explain the challenges faced by LEED for Neighborhood Development pilot projects and the strategies used to overcome them.
- Identify key reasons why development teams of owners chose to pursue LEED for Neighborhood Development certification for an urban infill or brownfield redevelopment project.

COST: This webinar is free to you as our guest. We only ask that you RSVP. Please join us for a discussion following.

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to sign up for this event, please contact Sustainable Connections at 360.647.7093 x107

DATE
THURSDAY, JULY 16, 2009
10:00AM - 11:30AM

LOCATION
SUSTAINABLE CONNECTIONS
1701 ELLIS STREET, S. 221
BELLINGHAM, WA

PRESENTED BY

