BUILT SMART℠

Seattle City Light

BUILT SMART
Builder Incentives for New Multifamily Construction

LIHI's Denny Park Apartments

BUILT SMART offers efficiency incentives for **Multifamily New Construction** projects that are:

- five or more units
- electrically heated
- located in City Light's service area

Incentives for:

- Extra insulation
- Efficient windows
- High-efficiency HVAC systems & controls
- Lighting efficiency improvements

Additional FREE Services:

- Diligent inspections & commissioning services
- Lighting consult from the Lighting Design Lab
- Step-by-step technical assistance

Contact **Pete Held** at **(206) 684-3605 peter.held@seattle.gov** for more information.

The Pantages Apartments

Does your project serve low-income residents? Try **BUILT SMART** for **Affordable Housing**.

We offer you technical support and guidance in addition to the financial incentives for envelope and lighting improvements.

Contact **Don Pendleton** at **(206) 684-4283 don.pendleton@seattle.gov** for more information.

Is your project gas-heated, steel-framed, or high-rise? Try **BUILT SMART — Options**

We offer incentives for one or more of the following upgrades (shell measures are not required):

- Common area lighting and controls
- In-unit lighting and controls
- Whole house fans
- Electric heat systems and controls

Contact **Lisa Frasene** at **(206) 684-3182 lisa.frasene@seattle.gov** for more information.

Merrill Gardens

Please see application on back.

www.seattle.gov/light/conserve

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APPLICATION

Fax to (206) 684-4220

This application is also available online at:
www.seattle.gov/light/conserve/resident

Please fax your application for Built Smart incentives to (206) 684-4220 or mail to:

Seattle City Light
Community Conservation
MS 3446
700 Fifth Avenue, Suite 3300
PO Box 34023
Seattle, WA 98124-4023

OFFICE USE ONLY:

Date for **Built Smart** Presentation _____

Time _____

Location _____

Who Will Present _____

Materials to Bring: _____

Printed on recycled paper.
NER#517 (12/07)

Building Information

Date _____

Address _____ Zip _____

Building Name _____

Has Construction Begun: ☐ No ☐ Yes Estimated Start Date _____

Heat Source: ☐ Electric ☐ Gas ☐ Combination # of Units: _____

Residential Square Footage: _____

Construction Type: ☐ Wood Frame ☐ Steel Frame
☐ Other _____

Water Heater Type: ☐ Electric ☐ Gas ☐ Common System

Common Space in Structure? ☐ No ☐ Yes - Square Footage: _____

Owner/Developer Information

Owner _____ Project Manager _____

Address _____ Zip _____

Phone _____ Fax _____

Email _____

Builder Information

Builder _____ Contact _____

Address _____ Zip _____

Phone _____ Fax _____

Email _____

Jobsite Phone _____ Jobsite Phone _____

Jobsite Email _____

Architect Information

Firm _____ Project Manager _____

Address _____ Zip _____

Phone _____ Fax _____

Email _____