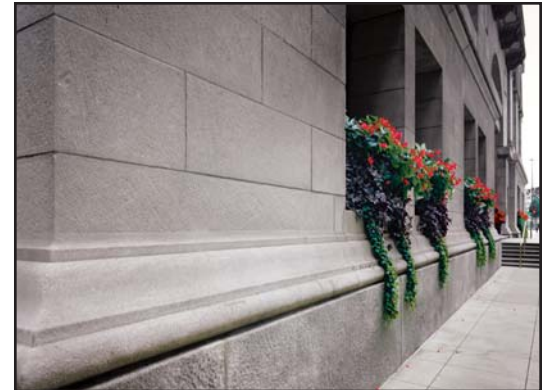


Fulton Pulse Boilers And Green Buildings... How We Can Help

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Innovative products and engineering of the last decade are making it possible to design highly efficient, environmentally friendly buildings at a cost that was formerly out of reach for most building owners. The result... "Green Building Design" that is growing at an exponential rate.

Fulton is pleased to play an integral role in supporting Green Building Design with the Pulse boiler. This document is intended to be a basic outline of the areas within the LEED rating system where Pulse boilers can contribute points towards certification. Please contact your local rep or Fulton for more detailed assistance with any project.



LEED Rating System & Pulse Boilers

<u>Energy & Atmosphere</u>	<u>Points</u>
Prereq 1: Fundamental Building Systems Commissioning	Required
Prereq 2: Minimum Energy Performance	Required
Prereq 3: CFC Reduction in HVAC&R Equipment	Required
Credit 1: Optimize Energy Performance	1-10
Credit 5: Measurement & Verification	1
<u>Materials & Resources</u>	<u>Points</u>
Credit 5.1: Local/Regional Materials	1
<u>Innovation & Design Process</u>	<u>Points</u>
Credit 1.1: Pulse Combustion (no power burner)	1
Credit 1.2: Hot Water System Design Allowed w/ Pulse	1
Total Points Possible with Fulton Pulse Boilers:	14

LEED Rating System

Certified.....	26-32 Points
Silver.....	33-38 Points
Gold.....	39-51 Points
Platinum.....	52-69 Points