

Presented to the

Climate, Energy and Environment Policy Committee

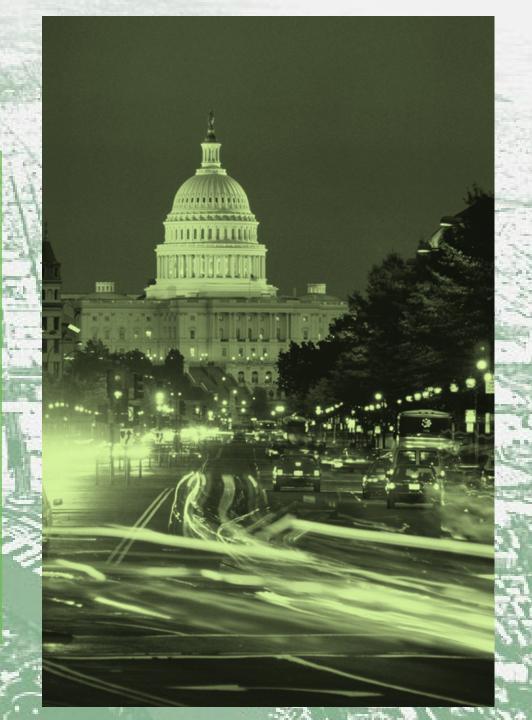
March 23, 2011

Key Points

• 22.9 million Square Feet of Green Building from 2003-2009

• **86** % of LEED construction from 2003-2009 was located in Regional Activity Centers

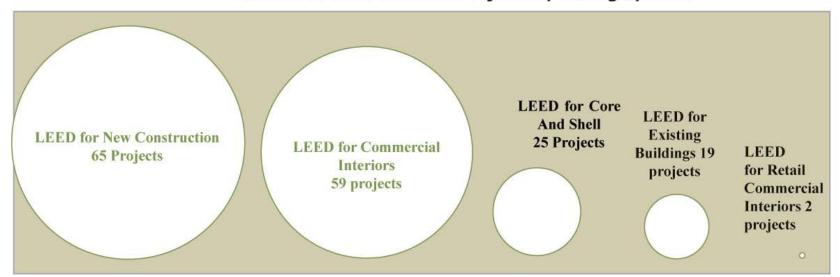
• 64 % of all 2003–2009 LEED construction was within ½ mile of a Metrorail station



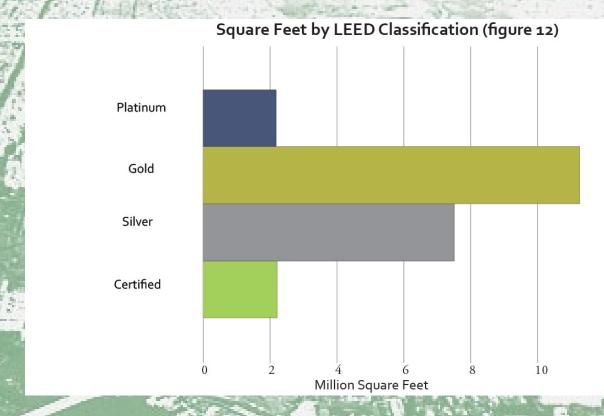
Total Square Feet of LEED certified Projects by Rating System



Number of LEED certified Projects by Rating System

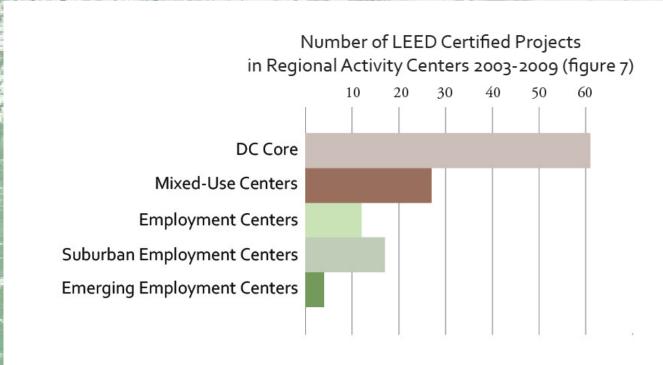


LEED certification



- **84%** of LEED certified projects certified between 2003 and 2009 were LEED Silver or higher
- •Gold and Silver certifications were most common in Metropolitan Washington

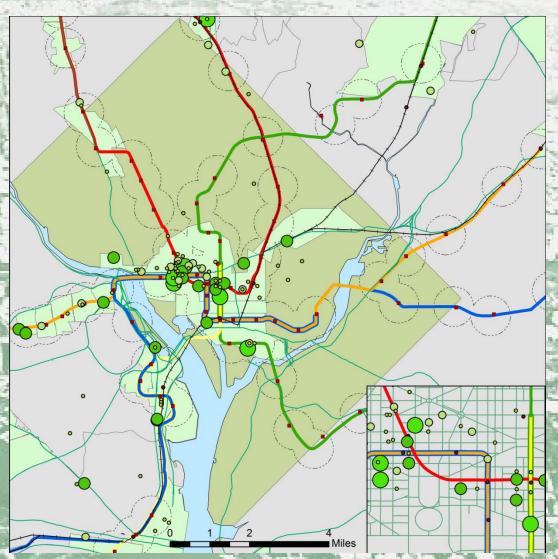
Regional Activity Center Type



- LEED certified projects are most common in DC core and Mixed-Use centers
- LEED projects tend to be located in well established commercial areas

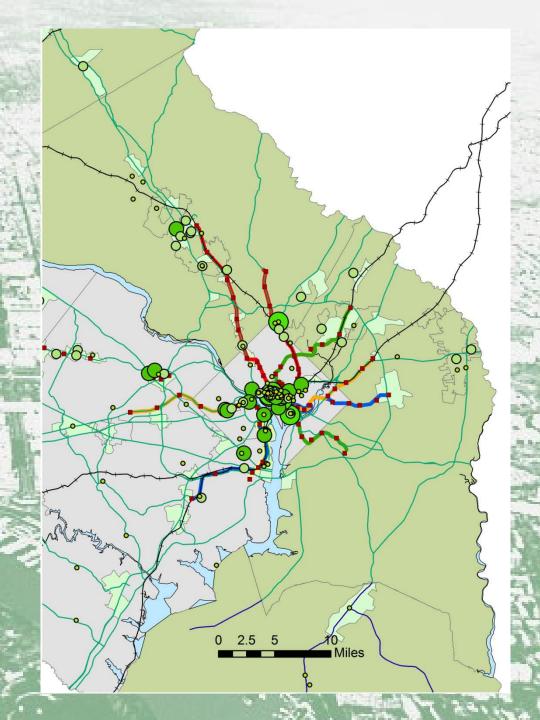
The District of Columbia

- 72 LEED certified projects
- •12.5 million square feet of LEED certified projects
- •64 Projects in Regional Activity Centers
- •The International Monetary Fund Center was the largest project



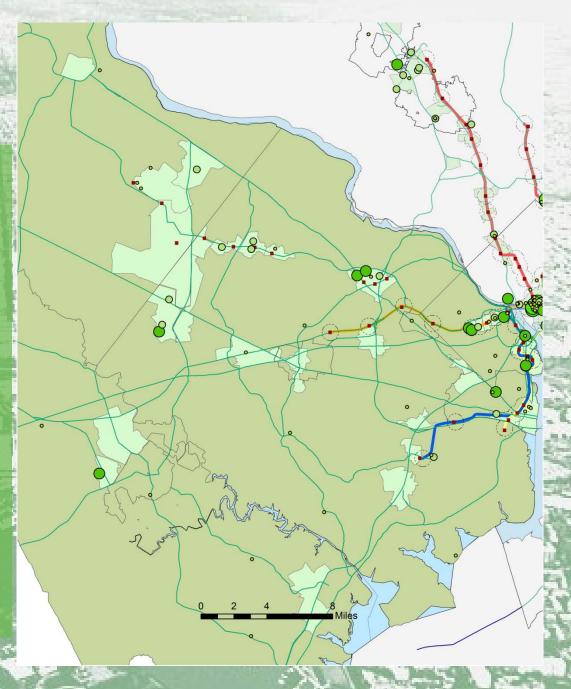
Maryland

- 40 LEED certified projects
- •3.8 million square feet of LEED certified projects
- •15 Projects in Regional Activity Centers
- •The Discovery Communications Global Headquarters building was the largest project



Virginia

- 59 LEED certified projects
- 6.6 million square feet of LEED certified projects
- •41 Projects in Regional Activity Centers
- •T.C. Williams High School was the largest project



Questions

A Report Completed by:

COG's Departments of Community Planning & Services and Environmental Programs

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