



Jim Newman

Principal

Mr. Newman is a founder and principal of Linnean Solutions, which provides environmental planning services and tracks energy, environmental, and community impacts for companies, non-profit, and governmental organizations. Mr. Newman has over 20 years of experience in the presentation of complex information for decision-makers at Linnean, and before that, as Director of Strategy and Business Development at BuildingGreen, LLC, publishers of Environmental Building News. Mr. Newman lead research and production of the Cost of LEED report for BuildingGreen and was the project manager for the EPA-funded Green Guideline Specifications project. Mr. Newman's project experience includes energy audits for the Boston Architectural College as part of creating their Climate Action Plan, comprehensive environmental auditing for several other educational institutions, and managing the Atrium School renovation for the client.

- Discipline** Environmental Analysis and Reporting
- Qualifications** BSAD, MIT
MS Management Science, Lehigh University
Project Management Training, Pracmatic Management
LEED AP O+M
- Memberships** USGBC and USGBC MA (Vice-Chair of the Board of Directors)
- Experience** 22 years

Key project information

Linnean, 2010 - Present

- BAC Climate Action Plan Energy Audit and Planning
- Yestermorrow Design/Build School Environmental Audit
- Boston Society of Architects Design Research grant proposal,
- Greenbuild Green Health Design Roundtable participant

BuildingGreen, LLC - 2003 - 2010

Cost of LEED research report, LEEDuser.com LEED project tool development, EPA Green Guideline Specifications, Greening Your Firm research and Environmental Building News article, BuildingGreen customer management system design and implementation, NYSERDA funded BuildingGreen Suite design and implementation.

Atrium School Green Design and Construction - Client project manager

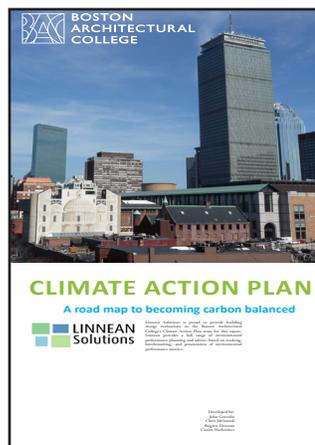
Teaching

Boston Architectural College - 2009 - 2010

- Masters of Design Studies - Sustainable Urbanism,
- Building Envelope Design,
- Lecturer, Defining Green Products



Yestermorrow Comprehensive Environmental Report



BAC Climate Action Plan



Cost of LEED Report