

Membership

Student Members

Molly Crawford Graduate Student Nat Baker Undergraduate Student Susan Aiezza NWF Campus Ecology Fellow

University Area Representatives

Sciences and Humanities Nancy Carlson Communication, Information/Media James Flowers Applied Sciences and Technology Stan Keil Business Kevin Kenyon

Business Affairs David LeBlanc

Hugh Brown

Sciences and Humanities

B. Thomas Lowe

Academic Affairs Thalia Mulvihill

Teachers College

Sally Myers Fine Arts

Amy Reed

University Advancement

Phillip Repp

Information Technology

George Smith

Architecture and Planning

Daniel Stallings

Student Affairs

Barbara Stedman

Contract Faculty

Community Members

Stefan Anderson Muncie Community Barry Banks Muncie Community Muncie Community

Ex-Officio

Warren Vander Hill Presidential Liaison

Administrative Support

Robert Koester Council Chair James Eflin Resource Person David Ferguson Resource Person John Vann

Resource Person Green Initiatives Coordinator Beth Wood

Green Development Specialist

Melisa Callahan Office Support Jeff Culp

Web Manager

LEEDTM Certification Resolution **Approved September 15, 2003**

Resolved:

That Ball State University adopt a policy requiring that:

- All future new building construction be required to meet LEED TM Certification.
- These buildings achieve the highest possible LEED TM ratings.
- All consulting professionals, including architects, engineers, interior designers, and other allied practitioners meet the qualifications needed to help the university achieve the highest feasible LEED TM ratings.

Costs:

LEED TM certification will not necessarily add to upfront costs of the professional design or construction fees and typically results in cost/savings trade-offs which can be tracked and accounted for during the "whole building" integrated design process.

Benefits:

LEED TM certified buildings, as a rule:

- Cost less to operate
- Cause less environmental damage during construction.
- Cause less environmental damage during their lifetime of use.
- Reduce the demand for energy use in operation.
- Provide healthier user environments.
- Yield benefit through reduced absenteeism.
- Affect very productive user behavior.
- Yield highly effective cost-benefit paybacks ranging from a few months to multiple years depending on the design initiatives selected.