



News & Notes

Alliance Corporation

Fall 2009
Informational Issue

High Performance Schools

LEED Projects

- Boone Tavern Renovation, Berea College (LEED Silver)
- Bristow Elementary School, Warren County Schools, Kentucky
(LEED Silver Candidate, NetZero Candidate)

High Performance School Buildings

- Plano Elementary school, Warren County Schools
1st Best in the state overall in energy consumption
- Emma B. Ward Elementary School Anderson County Schools
3rd Best in the state overall in energy consumption

Energy Star (Building Rating System) Registered Projects

- Drakes Creek Middle School, Warren County Schools, Kentucky
- Henry Moss Middle School, Warren County Schools, Kentucky
- Plano Elementary School, Warren County Schools, Kentucky
- Royal Spring Middle School, Scott County Schools, Kentucky
- Southern Elementary School, Scott County Schools, Kentucky
- Warren East Middle School, Warren County Schools, Kentucky

AGC Build Kentucky Awards

- Southern Elementary School, Scott County Schools, Kentucky
- Royal Spring Middle School, Scott County Schools, Kentucky
- Anderson County Board of Education Office, Anderson County Schools, Kentucky
- Georgetown Middle School, Scott County Schools, Kentucky
- Munfordville Elementary School, Hart County Schools, Kentucky

High Performance Construction Practices

- Insulated Concrete Walls
- Day lighting
- Lighting Controls
- CO² Monitoring
- High Efficiency Plumbing Fixtures
- Geothermal HVAC System
- High-performance Building Envelope
- On-site solar panel array





Alliance Corporation

Corporate Office

116 East College Street
P.O. Box 1480
Glasgow, Kentucky 42142-1480

Phone: 270-651-8848

Fax: 270-651-2915

e-mail:

jdecesare@alliancecorporation.com

www.alliancecorporation.com

"Our Success is Building"



Builders & Managers

Senior Management Achieve and Support LEED Practices

Alliance Corporation is committed to Green Building practices and recently announced four division managers achieved the status of Leadership in Energy and Environmental Design Accredited Professional (LEED AP). This brings Alliance Corporation's total of LEED Accredited Professionals to eleven.

In order to become a LEED AP, a person must complete extensive training and pass an exam evaluating their understanding of green building practices, principles and the LEED rating system.

The increasing demand for green building projects increases the need for LEED accredited professionals. Alliance Corporation's involvement in the U.S. Green Building Council demonstrates

both a commitment to the environment and to quality of work.

In 2008, the Kentucky General Assembly passed House Bill 2, the Energy Bill. In the legislation, it created a High-performance Buildings Advisory Committee. Kentucky Governor Steve Beshear assigned Alliance Corporation Executive Vice-President and LEED AP, Brandon Akers to the committee. This committee is creating the High Performance Building Standards for Kentucky. Alliance Corporation applauds the Kentucky General Assembly and Governor Beshear for their commitment to LEED and Green Building practices.

Leadership in Energy and Environmental Design (LEED) is a rating system devised by the

United States Green Building Council and promotes a whole-building approach to sustainability. The rating system recognizes performance in five key areas of human and environmental health: sustainable site development, water savings, energy efficiency, materials selection, and indoor environmental quality. LEED recognizes achievements and promotes expertise in Green Building through a comprehensive system offering project certification, professional accreditation, training and practical resources.

Companies and products are not LEED Certified. Actual structures can earn LEED Certified status by earning points for various green building elements. There are four levels of LEED Certification.

LEED Certified, LEED Silver, LEED Gold and LEED Platinum.

Alliance Corporation is leading the way in Green Building in Kentucky. "Our Success is Building...Green".

Detailed information on the LEED program and project certification process is available from the United States Green Building Council. You can link to the USGBC at www.alliancecorporation.com.

