

GEOTHERMAL PROJECT DEDICATION

March 20, 2012 • Sursa Hall

Welcome

Jo Ann M. Gora, PhD
President
Ball State University

Video Greetings

Federal and State Dignitaries

Dedication

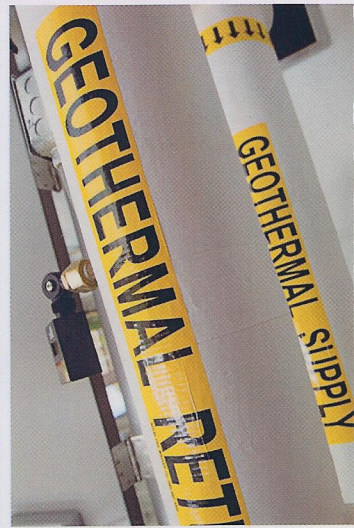
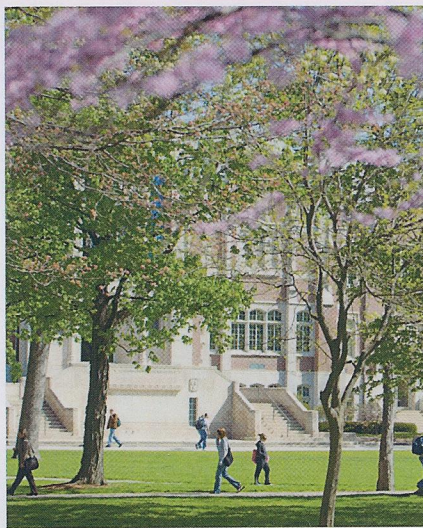
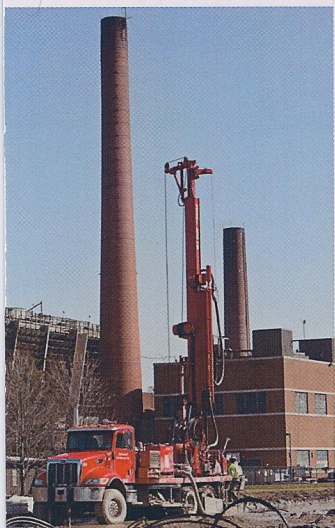
President Gora

Hollis E. Hughes Jr.
President of the Board of Trustees
Ball State University

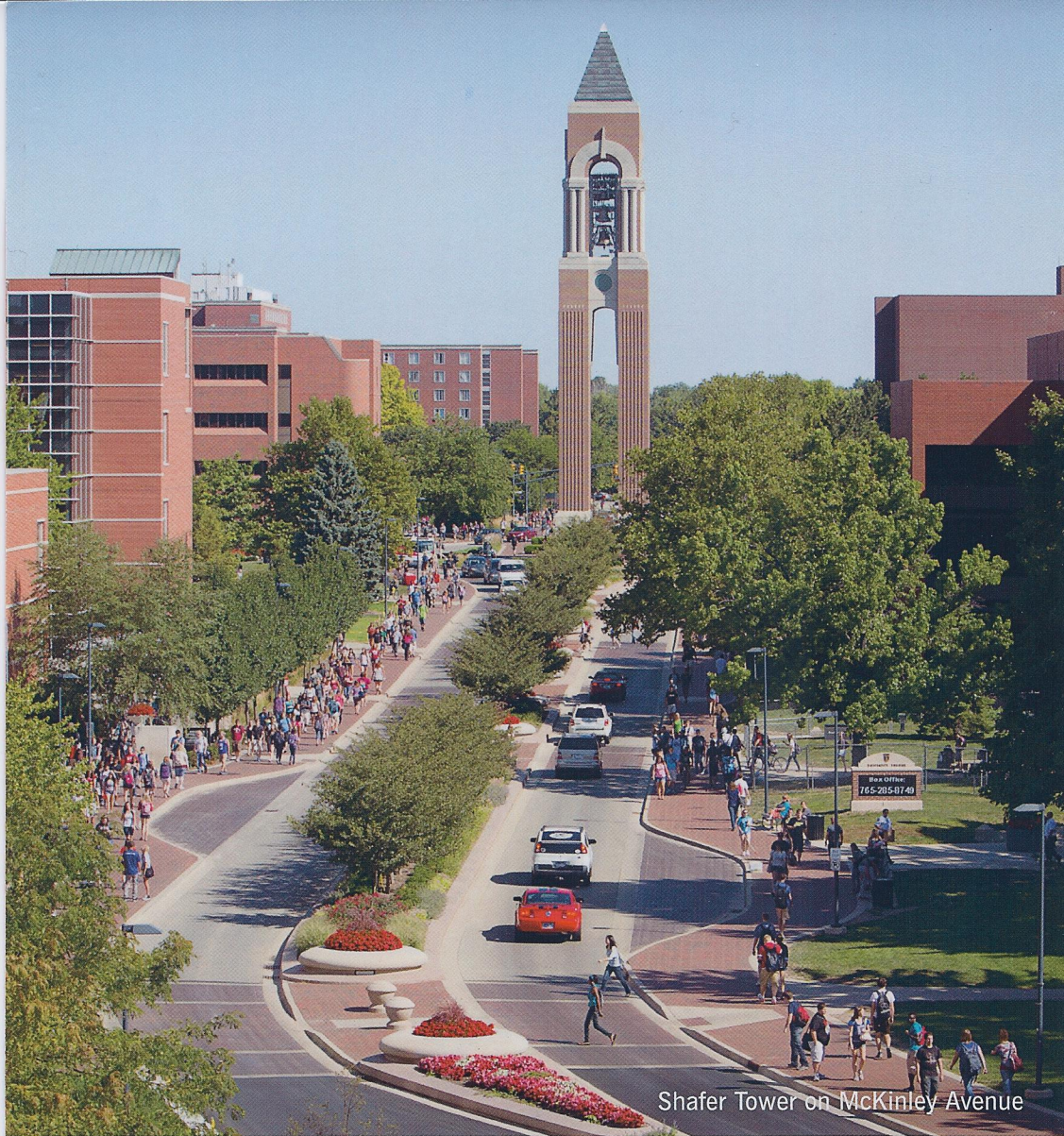
Keynote

Amory Lovins
Chairman and Chief Scientist
Rocky Mountain Institute

Ball State's geothermal system was funded with assistance from federal and state governments. The U.S. Department of Energy provided a grant of \$5 million under the American Recovery and Reinvestment Act. The Indiana General Assembly authorized \$45 million in state capital funding.



BALL STATE UNIVERSITY



Shafer Tower on McKinley Avenue

ABOUT AMORY LOVINS

Physicist Amory Lovins is chairman and chief scientist of Rocky Mountain Institute and chairman emeritus of Fiberforge Corporation. He advises governments and major firms worldwide on advanced energy and resource efficiency, has briefed 21 heads of state, and has led the technical redesign of more than \$30 billion worth of industrial facilities in 29 sectors to achieve very large energy savings at typically lower capital cost. He has published 31 books and hundreds of papers and has taught at eight universities, most recently as a 2007 visiting professor in Stanford University's School of Engineering. In 2009, *Time* named him one of the 100 most influential people in the world, and *Foreign Policy*, one of the 100 top global thinkers.

Lovins' wide-ranging innovations in energy, security, environment, and development have been recognized with countless honors, including the Blue Planet, Volvo, Onassis, Nissan, Shingo, and Mitchell prizes, MacArthur and Ashoka fellowships, the Benjamin Franklin and Happold medals, and 11 honorary doctorates.