Energy Awareness: Rural Towns & Homes

E.A.R.T.H.

Lead Organizations



About GFE, Inc.

Developing energy self-sufficiency for all with primary focus on biomass, hydrogen, and energy storage. Incorporated in 2016 Visit our website at www.greenfortressengineering.com



About the Lugar Center for Renewable Energy

The Richard G. Lugar Center for Renewable Energy (LCRE) was established in 2007 to address the societal needs for clean, affordable, renewable energy sources while improving the nation's energy security and helping to mitigate the negative impacts of climate change.

Our primary mission is to promote research excellence in renewable energy through collaborative efforts among faculty in the disciplines of engineering, chemistry, physics, biology, and environmental affairs and public policy.

These renewable energy applications are promoted through education, civic engagement, and synergistic partnerships with industry, government labs, and local communities.

Visit our website at www.lugarenergycenter.org



Project Goals

- Gather installers, tradespersons
- Contact organizations, developers
- Establish community coalition
- Build a demonstration project
- Get the message out to the people
- Spur increased adoption of clean energy

Leadership Team



Dr. Peter J. Schubert, Ph.D., P.E. Mr. Michael Cambron Research professor in the Purdue School of Engineering & global experience, earnest the Richard G. Lugar Center for local resident

Accomplished engineer with Technology at IUPUI, Director of renewable energy promoter and

Sister Claire Whalen, OSF Experienced educator, lifelong learner, passionate advocate for sustainable living and

Current Activity

- Seeking partners with vital skills
- Seeking interested early-adopters
- Explore use of convent facilities
- Develop SE Indiana capability
- Arrange financing & support





