"Environmentally conscious energy"

M&M Energy

www.mandmenergy.com

Great Lakes Energy & Research Park

Alma, Michigan

MICHIGAN'S FIRST "ALTERNATIVE ENERGY CENTER OF EXCELLENCE"

The proposed Great Lakes Energy & Research Park is:

> Built around Michigan's first utility-grade Integrated Gasification Combined Cycle (IGCC) electric power plant that will:
  - create thousands of jobs during the estimated 5-year construction period
  - create hundreds of permanent full-time Michigan jobs
  - capture Mercury, SO_X, NO_X pollutants, and the greenhouse gas CO_2

> The anchor for research, development, and deployment of carbon capture and sequestration technologies utilizing private ventures and public-private partnerships with Michigan universities

> Leading the way for the recovery of nearly 1 billion barrels of stranded Michigan oil

> Allowing for the co-location of energy-intensive industries to utilize abundant steam and power

Visit : www.mandmenergy.com, click on "GET INVOLVED "

"Environmentally conscious energy"

M&M Energy

www.mandmenergy.com

Great Lakes Energy & Research Park

Alma, Michigan

MICHIGAN'S FIRST "ALTERNATIVE ENERGY CENTER OF EXCELLENCE"

The proposed Great Lakes Energy & Research Park has the potential to:

- Jumpstart a new era of prosperity, providing thousands of family-supporting Michigan jobs
- Make Michigan the leader in the emerging carbon capture/sequestration market
- Annually generate millions of dollars in new tax revenue to the State of Michigan
- Supply growing energy demands with clean electricity
- Redevelop a Brownfield site with existing infrastructure to:
  - -locate a new-generation advanced petroleum refinery
  - -build a technological bridge to future fuels including hydrogen and biofuels
- Give our children a reason to stay and build their future in Michigan

Visit : www.mandmenergy.com, click on "GET INVOLVED "