SWIFT COUNTY ADVANTAGES

Bioenergy companies located in our region enjoy such advantages as:

- Ample, affordable real estate for business and employees.
- Easy public access to numerous world-class installations of Bioenergy systems.
- Enterprise Zone that includes tax exemptions for companies on income, capital gains, sales, property, wind production and an employment credit for high paying jobs.
- Excellent Biomass resources from the area’s agriculture base.
- Unmatched quality of life with 4—seasons of recreation and outdoor activities, scenic surroundings, and hassle-free commutes.
- Close proximity to first-rate higher education opportunities, including University of Minnesota.

Chippewa Valley Ethanol Coop (CVEC)—Benson CVEC works jointly with the University of MN, Morris studying corn cobs for each of their biomass gasifiers.

"The University of Minnesota Morris continues to lead the University system—and higher education nationally—on issues of sustainability and renewable energy use. Achieving energy independence by 2010 is a phenomenal goal, but more importantly the data and information gathered along the way will help inform other hybrid renewable energy initiatives across the state and nation." University of Minnesota President, Robert Bruininks

Swift County RDA

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SWIFT COUNTY—A LEADER IN BIOENERGY

With its numerous Bioenergy systems, including ethanol production and biomass gasifier, as well as the United States first poultry litter-fueled biomass power plant—Swift County produces enough watts of bioenergy to power 40,000 households.

Add to that, local business collaboration with an adjacent university devoted to energy efficiency in both its curriculum and operations, as well as the abundance of native renewable resources, and the result is a region positioned as a leader in the bioenergy initiative!

Swift County is ideally positioned to capture strategic opportunities presented by bioenergy. The expertise of individuals and research organizations that already exist in Swift County and our region, are greatly facilitating the development of a regional Bioenergy Beltway. With distinctive energy resources and regional assets, Swift County has a definite market advantage in the bioenergy marketplace, and significant opportunities for the application and implementation of bioenergy technologies present themselves in Swift County’s industrial base of Agriculture, transportation, and manufacturing.

2008 COMPARABLE COST OF LIVING

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SWIFT COUNTY APPLICATIONS

### Chippewa Valley Ethanol Coop - Benson
CVEC is a 46 MM gpy ethanol plant that has established a reputation for operating efficiency and policy leadership since its beginning in 1996. Cooperatively owned by 975 members, most within a 50 mile radius of Benson, CVEC is also known for its unique products like Shakers Vodka. CVEC is currently working with Frontline BioEnergy to integrate biomass gasification technology to provide thermal energy for its corn ethanol process. When complete, CVEC will have replaced over 90% of its natural gas energy inputs with biomass power from corn cobs and other agricultural residues, grasses and wood.

### East Dublin Dairy - Rural Swift County
Currently separating manure and exploring possibilities for an anaerobic digester, East Dublin Dairy in rural Swift County is one of Minnesota’s largest dairies with over 5,000 milking cows.

### KMS Elementary School - Murdock
In July 2008 Kerhoven-Murdock-Sunburg School District won a state grant to install a biomass heating system in the Murdock elementary school. Plans are to utilize fuels obtained regionally like corn cobs and wood.

### Swift Winds LLC - Rural Swift County
Swift Winds LLC is a 42 Megawatt wind energy project conceived by Swift County community members. A community-based project, Swift Winds is just an example of the forward looking-minded citizens that make up Swift County and are eager to support alternative energy.

### Fibrominn - Benson
The nation’s first poultry litter-fueled power plant opened in Benson in 2007. Utilizing more than 500,000 tons of turkey litter as well as other biomass, Fibrominn produces 55-megawatts, or enough electricity to serve 40,000 homes. A majority of Fibrominn’s fuel comes from Minnesota’s turkey farmers, and combustion ash is brought by conveyor to North American Fertilizer and produced into fertilizer.

### ECONAR - Appleton
Minnesota’s cold climate resources have driven the design of ECONAR’s heating and cooling equipment for two decades, thus making ECONAR the leader in cold climate heat pump technology and North America’s only ColdClimate geothermal heat pump manufacturer. ECONAR’s manufacturing plant is at home in Appleton where a new expanded facility has been constructed and is only weeks away from opening.

### About the RDA
Started in 1990 as a private non-profit, GROW, (Greater Rural Opportunities Working), soon became the RDA (Rural Development Finance Authority), the county-wide agency for regional collaboration, marketing, business attraction and entrepreneurial support for Swift County. Today the RDA and GROW function as a government and non-profit entity respectively. Our shared mission is to provide opportunities for economic and community development in Swift County.

The Swift County RDA invites you to GROW with us!

### About Swift County
Swift County, Minnesota is home to over 11,000 citizens and covers a geographical area of 757 square miles in West-Central Minnesota. Swift County’s primary economic development goal is to pursue renewable energy alternatives and value-added development opportunities as a key component of to Swift County’s overall economy. Swift County—Government, Industry, Agriculture—Working Together!

### About Benson
Benson is the county seat and largest City in Swift County, home to nearly 4,000 residents. Located in the center of Swift County, Benson’s progressive leadership has been integral in making Benson and Swift County the place where Bioenergy Businesses thrive! Benson—Come for a visit, stay for a lifetime!