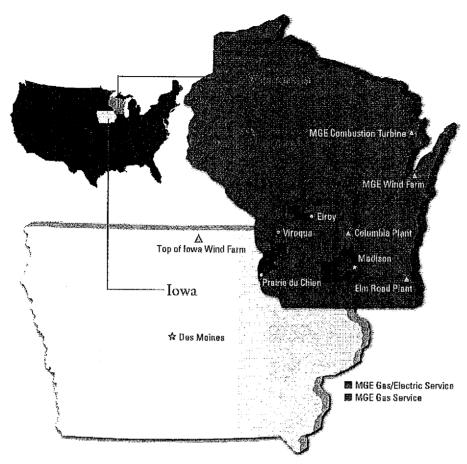
TAB 3

Corporate Profile



MGE Electric Services Generation and Distribution Customers: 137,000 Population: 292,000 Area: 316 square miles

Communities served: Cross Plains, Fitchburg, Madison, Maple Bluff, Middleton, Monona and Shorewood Hills

Generating facilities:

Blount Station, West Campus Cogeneration Facility, combustion turbines and solar units at Madison, Columbia Energy Center at Portage, natural gas combustion turbine at Marinette, MGE wind farm in Kewaunee County, Top of Iowa Wind Farm in north-central Iowa and Elm Road Power Plant expansion at Oak Creek, scheduled for service in 2010.

MGE Natural Gas Services Purchase and Distribution Customers: 141,000 Population: 408,000 Area: 1,631 square miles Counties served: Columbia, Crawford, Dane, Iowa, Juneau, Monroe and Vernon

Learn more at mge.com

MGE Energy, Inc.

MGE Energy is the parent company of Madison Gas and Electric Co. (MGE) and its divisions, which serve natural gas and electric customers in south-central and western Wisconsin.

MGE Power owns assets in the West Campus Cogeneration Facility in Madison, Wis., and the Elm Road coal plant under construction at Oak Creek, Wis.

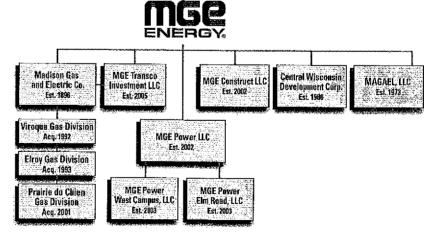
MGE Transco Investment owns interest in the American Transmission Co. through its members, MGE and MGE Energy.

MGE Construct provides construction services for building new generation facilities.

Central Wisconsin Development Corp. promotes business growth in MGE's service area.

MAGAEL holds title to properties acquired for future utility plant expansion.

Learn more at mgeenergy.com





PART I.

Item 1. Business.

MGE Energy operates in the following business segments:

- Electric utility operations generating, purchasing, and distributing electricity through MGE.
- Gas utility operations purchasing and distributing natural gas through MGE.
- Nonregulated energy operations constructing, owning, and leasing new electric generating capacity that will assist MGE through MGE Energy's wholly owned subsidiaries MGE Power, MGE Power Elm Road and MGE Power West Campus.
- Transmission Investments investing in companies engaged in the business of providing electric transmission services, such as ATC.
- All Other investing in companies and property which relate to the regulated operations, financing the regulated operations, or providing construction services to the other subsidiaries through its wholly owned subsidiaries MGE Construct, MAGAEL and CWDC, and Corporate functions.

MGE's utility operations represent a majority of the assets, liabilities, revenues, expenses, and operations of MGE Energy. MGE Energy's nonregulated energy operations currently include an undivided interest in the assets of the West Campus Cogeneration Facility. MGE Power West Campus owns 55% of the facility, which represents its interest in the electric generating assets, and the UW owns 45% of the facility, which represents their interest in the steam and chilled water assets. The UW's share of the plant and portion of the earnings from the WCCF are not reflected in the consolidated financial statements of MGE and MGE Energy. Nonregulated energy operations also include an undivided 8.33% ownership interest in each of two 615 MW generating units being constructed in Oak Creek, Wisconsin.

As a public utility, MGE is subject to regulation by the PSCW and the FERC. The PSCW has authority to regulate most aspects of MGE's business including rates, accounts, issuance of securities, and plant and transmission line siting. The PSCW also has authority over certain aspects of MGE Energy as a holding company of a public utility. FERC has jurisdiction, under the Federal Power Act, over certain accounting practices and certain other aspects of MGE's business.

MGE Energy's subsidiaries are also subject to regulation under local, state, and federal laws regarding air and water quality and solid waste disposal. See "Environmental" below.

MGE Energy was organized as a Wisconsin corporation in 2001. MGE was organized as a Wisconsin corporation in 1896. Their principal offices are located at 133 South Blair Street, Madison, Wisconsin 53703, and their telephone number is (608) 252-7000.

Electric Utility Operations

MGB generates and distributes electricity in a service area covering a 316 square-mile area of Dane County, Wisconsin. The service area includes the city of Madison, Wisconsin.

At December 31, 2008, MGE supplied electric service to approximately 137,000 customers, with approximately 89% located in the cities of Fitchburg, Madison, Middleton, and Monona and 11% in adjacent areas. Of the total number of customers, approximately 86% were residential and 14% were commercial or industrial. Electric revenues for 2008, 2007, and 2006 were comprised of the following:

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	Twelve Months Ended December 31,			
	2008	2007	2006	
Residential	33.9%	33.8%	34.2%	
Commercial	54.0%	51.9%	51.8%	
Industrial	5.6%	5.4%	5.5%	
Public authorities (including the UW)	9.2%	8.0%	8.4%	
Other utilities and other*	(2.7)%	0.9%	0.1%	
Total	100.0%	100.0%	100.0%	

*See Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations, Results of Operations, Electric Utility Operations, Electric sales and revenues, Other revenues section for additional information.

Electric operations accounted for approximately 58.8%, 62.8%, and 63.3% of MGE's total 2008, 2007, and 2006 regulated revenues, respectively.

See Item 2. Properties, for a description of MGE's electric utility plant.

MGE is registered with two Regional Entities (RE), The Midwest Reliability Organization (MRO) and Reliability First Corporation (RFC). The essential purposes of the RE are: (1) the development and implementation of regional and NERC reliability standards, and (2) determining compliance with those standards, including enforcement mechanisms.

Transmission

Reliability 2000 legislation enacted in Wisconsin mandated, among other things, the creation of a statewide transmission company to own the investor-owned utilities' transmission assets. Pursuant to these provisions, effective January 1, 2001, MGE transferred all of its electric utility transmission assets to ATC in exchange for an ownership interest in ATC. At December 31, 2008, MGE Transco held a 3.6% ownership interest in ATC as a result of the aforementioned assets transferred and subsequent additional capital contributions made.

ATC is owned by the utilities that contributed facilities or capital in accordance with Wisconsin law. ATC's purpose is to provide reliable, economic transmission service to all customers in a fair and equitable manner. ATC plans, constructs, operates, maintains, and expands transmission facilities that it owns to provide adequate and reliable transmission of power. ATC is regulated by FERC for all rate terms and conditions of service and is a transmission-owning member of the MISO.

Regional Transmission Organizations

MGE is a nontransmission owning member of the MISO. On February 1, 2002, MGE started taking network transmission service from the MISO. MISO is a nonprofit RTO approved by FERC. The MISO is responsible for monitoring the electric transmission system that delivers power from generating plants to wholesalc power transmitters. MISO's role is to ensure equal access to the transmission system and to maintain or improve electric system reliability in the Midwest.

As a FERC approved RTO, MISO is required to provide a real-time market-based mechanism for congestion management. On April 1, 2005, MISO implemented its bid-based energy market. At that time, MGE began offering substantially all of its generation on the MISO market and purchasing much of its load requirement from the MISO market in accordance with the MISO Tariff. In January 2009, MISO implemented and MGE began participating in the ancillary services market (ASM). The ASM is an extension of the existing energy market in which MISO assumes the responsibility of maintaining sufficient generation reserves. Previously, MGE was responsible for providing its own reserves, however in the ASM, MISO will provide the reserves for MGE's load, and MGB may offer to sell reserves from its generating units. In addition to this market change, MISO took on various Balance Authority functions.

Additionally, on May 1, 2004, MGE became a member of PJM. PJM is also an RTO. PJM is a neutral and independent party that coordinates and directs the operation of the region's transmission grid, administers a competitive wholesale electricity market, and plans regional transmission expansion improvements to maintain grid reliability and relieve congestion. MGE has two purchase power agreements, for a total of 65 MW, that are impacted by this market.

Fuel supply and generation

MGE satisfies its customers' electric demand with internal generation and purchased power. During the years ended December 31, 2008, 2007, and 2006, MGE's electric energy delivery requirements were satisfied by the following sources:

	Twelve Months Ended December 31,			
	2008	2007	2006	
Coal	51.9%	51.3%	48.7%	
Natural gas	6.1%	8.2%	6.8%	
Fuel oil	0.1%	0.1%	0.1%	
Renewable sources	2.7%	0.8%	0.7%	
Purchased power	39.2%	39.6%	43.7%	
Total	100.0%	100.0%	100.0%	

Sources used depend on market prices, generating unit availability, weather, and customer demand.

Coal

MGE and two other utilities jointly own Columbia, a coal-fired generating facility, which accounts for 29% (225 MW) of MGE's net summer rated capacity. Power from this facility is shared in proportion to each owner's ownership interest. MGE has a 22% ownership interest in Columbia. The other owners are WPL (a subsidiary of Alliant), which operates Columbia, and WPSC. The Columbia units burn low-sulfur coal obtained (pursuant to long-term contracts) from the Powder River Basin coal fields located in Wyoming and Montana.

MGE's share of the coal inventory supply for the units decreased from approximately 33 days on December 31, 2007, to approximately 13 days on December 31, 2008, primarily due to rail transportation issues caused by weather conditions. The co-owners' current goal is to maintain approximately a 35 day inventory and the inventory is expected to return to that level over the next several months, primarily as a result of increases in the coal inventory during scheduled annual maintenance outages.

MGE also owns the Blount Generating Facility located in Madison, Wisconsin, which is fueled by coal, gas, and other alternative renewable sources. On January 19, 2006, MGE announced a plan, subject to certain conditions, that includes discontinuing coal use at the end of 2011 at Blount. The plant will continue to run on natural gas but will be reduced from its current approximate 190 MW capacity to 100 MW when coal burning is discontinued.

Natural gas and oil

MGE owns gas fired combustion turbines. These turbines are primarily located in Madison and Marinette, Wisconsin and have a total of 174 MW of net summer rated capacity.

See discussion above regarding gas-fired generation at Blount Generating Facility and see below discussion under Nonregulated Operations for MGE's interest in a natural gas-fired cogeneration facility on the UW campus.

Renewable generation sources

MGE owns 30 MW or 18 turbines in a wind-powered electric generating facility in Worth County, Iowa. The turbines were placed into service in February 2008. MGE began recovering the cost of this project in rates in 2008.

Purchased power

As mentioned under the discussion on "Regional Transmission Organizations" above, at the time MISO implemented its bid-based energy market, MGE began offering substantially all of its generation on the MISO market and purchasing much of its load requirement from the MISO market in accordance with the MISO Tariff. Accordingly, the MISO market is the source of the vast majority of MGE's purchased power needs.

MGE also has purchase power contracts with two companies located in the PJM market. These agreements allow MGE to request certain transmission rights in the PJM market. Under these agreements MGE has the contractual right to 65 MW of power.

On October 8, 2008, MGE entered into a ten-year purchase power agreement to help meet future electric supply requirements. Under this agreement, MGE has agreed to purchase 50 MW of wind power from Osceola Windpower II, LLC which is located in Iowa. This facility became operational in October 2008. MGE does not have any capacity payment commitments under this agreement. However, MGE is obligated to purchase its ratable share of the energy produced by the project.

We face risk for the recovery of fuel and purchased power costs when they exceed the base rate established in MGE's current rate structure.

MGE burns natural gas in several of its peak electric generation facilities, and in many cases, the cost of purchased power is tied to the cost of natural gas. MGE bears significant regulatory risk for the recovery from customers of such fuel and purchased power costs when they are higher than the base rate established in its current rate structure.

We are subject to environmental laws and regulations that affect our costs and business plans.

Our subsidiaries are subject to environmental laws and regulations that affect the manner in which they conduct business, including capital expenditures, operating costs and potential liabilities. Changes and developments in these laws and regulations may change or limit our business plans, make them more costly to implement, or expose us to liabilities for past or current operations.

Numerous environmental regulations govern many aspects of our present and future operations, including air emissions, water quality, wastewater discharges, solid waste, and hazardous waste; and continue to evolve in response to real or perceived concerns, regulatory initiatives, nongovernmental organizational initiatives and private parties and legal process. The development of these regulations can introduce uncertainty into the planning and implementation process for long-lead time projects, such as generating stations, and can introduce costly delays if previous decisions need to be revisited as a result of judicial mandate or regulatory change. These regulations generally require us to obtain and comply with a wide variety of environmental licenses, permits, inspections, and other approvals, and can result in increased capital, operating, and other costs, particularly with regard to enforcement efforts focused on power plant emissions obligations. These effects can be seen not only with respect to new construction, such as our participation in the Elm Road generating units, but could also require the installation of additional control equipment or the implementation of other compliance measures such as altered operating conditions.

In addition, we may be a responsible party for environmental clean-up at sites identified as containing hazardous materials. It is difficult to predict the costs potentially associated with a site clean-up due to the potential joint and several liability for all potentially responsible parties, the nature of the clean-up required and the availability of recovery from other potentially responsible parties.

We may incur material costs of compliance if federal and/or state legislation is adopted to address climate change.

Various persons, including legislators, regulators, litigants, and private parties, have increasingly expressed concern about the effects of global warming and the effects of greenhouse gases (GHG). These concerns have prompted active discussion on federal and state legislation, as well as regional initiatives, that would regulate or cap such emissions. There have been several proposed versions of legislation pending in the U.S. Congress and in the Wisconsin legislature to address global climate changes, including efforts to reduce and control and/or tax the emission of GHG, such as carbon dioxide, created in the combustion of fossil fuels, including coal, natural gas, and oil. Bills are also considering releases associated with natural gas pipelines and company fleets. These initiatives are sometime paired with efforts to mandate increasing percentages of electricity from renewable forms of energy, such as wind, or to reduce the demand for electricity. Such legislative and regulatory initiatives could have the potential for a significant financial impact on MGE, including the cost to install new emission control equipment, purchase allowances, or do fuel switching. However, the financial consequences of this compliance cannot be determined until final legislation is passed.

Operating Risk

We are affected by weather, which affects customer demand and can affect the operation of our facilities.

The demand for electricity and gas is affected by weather. Very warm and very cold temperatures, especially for prolonged periods, can dramatically increase the demand for electricity for cooling and heating, respectively, as opposed to the softening effect of more moderate temperatures. Our electric revenues are sensitive to the summer cooling season and, to a lesser extent, the winter heating season. Similarly, very cold temperatures can dramatically increase the demand for gas for heating. A significant portion of our gas system demand is driven by heating. Extreme summer conditions or storms may stress electric transmission and distribution systems, resulting in increased maintenance costs and limiting the ability to meet peak customer demand.

We are affected by economic activity within our service area.

Higher levels of development and business activity generally increase the numbers of customers and their use of electricity and gas. Likewise, periods of recessionary economic conditions generally adversely affect our results of operations.

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As a result of the 2005 Wisconsin Act 141, each Wisconsin utility is required to pay 1.2% of its annual operating revenues to the statewide energy efficiency and renewable resource programs. MGE is allowed to recover these costs in rates through its conservation escrow. For the year ended December 31, 2008, costs associated with funding these programs increased customer service expense by \$5.1 million. Transmission costs increased primarily due to network service fees pertaining to ATC.

Electric depreciation expense

Depreciation expense at the electric segment increased by \$6.4 million for the year ended December 31, 2008, when compared to the same period in the prior year. This increase is related to higher levels of electric assets, including the Top of Iowa III wind-powered electric generating facility which was placed in service in the first quarter of 2008. Also contributing to the increase is the accelerated depreciation of certain Blount assets. For additional information on the Blount accelerated depreciation, see Footnote 19.

Gas Utility Operations - MGE Energy and MGE

Gas deliveries and revenues

The following table compares MGE's gas revenues and gas therms delivered by customer class during each of the periods indicated:

	Revenues		Therms Delivered			
(In thousands, except HDD and average						-
rate per therm)	2008	2007	% Change	2008	2007	% Change
Residential	\$130,012	\$110,046	18.1%	100,014	92,218	8.5%
Commercial/industrial	106,582	83,799	27.2%	107,329	88,330	21.5%
Total retail	236,594	193,845	22.1%	207,343	180,548	14.8%
Gas transportation	2,903	2,623	10.7%	37,053	34,645	7.0%
Other revenues	3,101	1,457	112.8%	-	-	-
Total	\$242,598	\$197,925	22.6%	244,396	215,193	13.6%
Heating degree days (normal 7,119)			-	7,716	6,935	11.3%
Average rate per therm of retail customer				\$1.141	\$1.074	6.2%

Gas revenues increased \$44.7 million or 22.6% for the year ended December 31, 2008. These changes are related to the following factors:

(In millions)

	2008
Gas costs/rates	\$12,2
Gas deliveries	30.6
Transportation and other effects	1.9
Total	\$44.7

Gas costs/rates. The average retail rate per therm for the year ended December 31, 2008, increased 6.2% compared to the same period in 2007. The PSCW authorized a 2.8% increase in MGE's gas distribution rates effective January 1, 2008, to cover increased system demands and funding statewide energy programs. Also contributing to this increase is higher natural gas costs.

Retail gas deliveries. The 14.8% increase in retail gas deliveries for the year ended December 31, 2008, was attributable to cooler than normal weather, reflected in an 11.3% increase in the heating degree days between the periods, and increased use by a large commercial/industrial customer.

Transportation and other revenues. Transportation and other revenues increased a total of \$1.9 million primarily due to an increase in income realized under the GCIM.

Under MGE's GCIM, if actual gas commodity savings and capacity release revenues are above or below a benchmark set by the PSCW, then MGE's gas sales service customers and shareholders share in any increased costs or savings per percentages set by the PSCW. For the years ended December 31, 2008 and 2007, shareholders received the benefit of \$2.4 million and \$0.9 million, respectively, from capacity release revenues and commodity savings under the GCIM.

Equity Price Risk - Pension-Related Assets

MGE currently funds its liabilities related to employee benefits through trust funds. These funds, which include investments in debt and equity securities, are managed by various investment managers. Changes in market value of these investments can have an impact on the future expenses related to these liabilities. Holding other assumptions constant, for every 1% reduction in the expected rate of return on plan assets, annual pension and other postretirement cost would increase by approximately \$1.5 million, before taxes. MGE's risk of expense and annuity payments, as a result of changes in the market value of the trust funds, is mitigated in part through future rate actions by the PSCW.

Regulatory Recovery Risk

MGE's electric operations burn natural gas in several of its peak power plants or as a supplemental fuel at several coalfired plants and, in many cases, the cost of purchased power is tied to the cost of natural gas. MGE bears significant regulatory risk for the recovery of such fuel and purchased power costs when costs are higher than the base rate established in its current rate structure.

As noted above in Commodity Price Risk, the electric operations of MGE operate under a "fuel rules" adjustment clause for fuel and purchased power costs associated with the generation and delivery of electricity. This clause establishes a base rate for fuel and purchased power. MGE is subject to a fuel rules bandwidth of -2% to +2%. MGE may be required to refund to customers if the fuel rules costs fall outside the lower end of the range (-2%), and would be allowed to request a surcharge if the fuel rules costs exceeded the upper end of the range (+2%). MGE assumes the risks and benefits of variances that are within the 2% bandwidth. For 2009, fuel and purchased power costs included in MGE's base fuel rates are \$123.2 million.

Credit Risk - Counterparty

Credit risk is the loss that may result from counterparty nonperformance. MGE is exposed to credit risk primarily through its merchant energy business. MGE uses credit policies to manage its credit risk, which includes utilizing an established credit approval process, monitoring counterparty limits, employing credit mitigation measures such as collateral or prepayment arrangements, and using netting agreements.

Due to the possibility of extreme volatility in the prices of energy commodities and derivatives, the market value of contractual positions with individual counterparties could exceed established credit limits or collateral provided by those counterparties. If such a counterparty were then to fail to perform its obligations under its contract (for example, fail to deliver the electricity MGE originally contracted for), MGE could sustain a loss that could have a material impact on its financial results.

Additionally, if a counterparty were to default and MGE were to liquidate all contracts with that entity, MGE's credit loss would include the loss in value of mark-to-market contracts; the amount owed for settled transactions; and additional payments, if any, to settle unrealized losses on accrual contracts.

MGE is obligated to provide service to all electric and gas customers within its respective franchised territories. MGE's franchised electric territory includes a 316 square-mile area in Dane County, Wisconsin, and MGE's franchised gas territory includes a service area covering 1,631 square miles in Wisconsin. For the year ended December 31, 2008, no one customer constituted more than 9% of total operating revenues for MGE and MGE Energy. Credit risk for electric and gas is managed by MGE's credit and collection policies, which are consistent with state regulatory requirements.

Cash, cash equivalents, and customer accounts receivable are the financial instruments that potentially subject MGE Energy and MGE to concentrations of credit risk. MGE Energy and MGE place their cash and cash equivalents with high credit-quality financial institutions. MGE has limited concentrations of credit risk from customer accounts receivable because of the large number of customers and strong economy in its service territory.