

consult a attorney familiar with wind-energy law.

"Federal incentives for wind development," Shoemaker explained, "which come mainly in the form of tax credits, are pro-industrial. Most farmers cannot take advantage of them."

That being said, Shoemaker urged local developers to discuss their wind project ideas with rural electricity providers, cooperatives like Tri-County, Dairyland, Mower-Freeborn and People's. "[Rural Electric Association's] REA's are in an interesting position to make things happen."

In an email for this article, Eco-Energy's Paul Roeder expressed great-but-guarded enthusiasm for industrial-scale wind farm projects in this area. "We're using a met tower to confirm wind speed data. Once complete, the data will be fed into computer models to determine if a viable project can be built in Fillmore County. We look forward to the exciting possibility of bringing jobs and additional revenue to this area."

"There is always a little tension there between the local population and wind developers," remarked Jeff Cook-Coyle, himself a wind developer, in a phone interview. "Developers tend to be secretive, which may be silly, rich as they are. But the quality companies will put all their cards on the table and negotiate openly and fairly with all parties. 'Here's our best offer, take it or leave it.' The fact remains that someday somebody is going to come into Fillmore County looking to invest \$300-million in a wind farm. And it's not something they're going to do casually. But big developers are not the only option. Community wind is an option. It can be done in Fillmore. We did it at Trimont in Jackson County. You still need a big partner. But locals invest and locals stand to benefit."

Fillmore County government has moved proactively in anticipation of wind farm development by this year adopting a Wind Energy Conversion System Ordinance, a zoning law that takes a big first step in protecting local interests.

Zoning Administrator, Norm Craig, who attended the Community Wind seminar at Eagle Bluff, suggested that the new ordinance could possibly be refined to, "Treat wind as a community pool, to find a way to distribute benefits to affected land, wind owners."

Part Two of Industrial Wind Farming will focus more closely on the concept of Community Wind, including community investment, risk, benefits, and an overview of locally-developed large wind projects.

[Bluff Country Newspaper Group, Nov. 23, 2007]

More requests for wind energy studies in southwestern Fillmore

By Lisa Brainard

As wind power continues to generate excitement for a "green" energy source in the future, developers are looking to Fillmore County as a potential source of the needed winds, especially in the southwestern part of the county.

During its monthly meeting Nov. 15, the Fillmore County Planning Commission heard Minneapolis-based representatives of enXco present the second and third requests this year to put up meteorological towers to obtain information on winds.

These towers will track wind speed and the likelihood there will be wind. If the data received is favorable, as expected, turbines could later be constructed for wind farms.

Locations

Board members voted to approve the towers and will pass that recommendation on to the Fillmore County commissioners for consideration at their board meeting Nov. 27. That meeting starts at 9 a.m. at the courthouse.

Kari Brown and Steve Edwards, enXco representatives, requested two conditional use permits (CUPs) to place towers on two separate locations around 4 miles apart, on property owned by Bob and Carol Miller in Section 18 of Bristol Township and on property owned by Richard Berg in Section 19 of Harmony Township. The Miller location is around 10 miles west of the city of Harmony, while the Berg site is around 4 miles southwest of Harmony.

Brown explained if approval moves forward in time, enXco may be able to put up the meteorological, or "met," tower yet this fall before ground freezes. Once erected, it would gather wind information for the next two to three years.

Edwards said the data is needed to show customers and investors the project will be feasible. With favorable data in hand, a turbine project could move forward in three to five years.

This Fillmore County project would be for 200-megawatt (MW) power generation. Edwards then did the math, saying that if the typical 1.5-MW turbines were used, there would be 134 "generators," or towers. If the wattage goes up to 2 MW per tower, there would be 100 generators.

When asked, he also talked about state regulations for siting the generators. The state handles permitting for wind farms above 5 MWs, although it was noted there has been discussion at the state to move that number slightly higher in allowing local control. The towers must be five rotor diameters apart with additional setbacks along the edge of the property.

Transmission

He said there are a lot of transmission requests for this area. Edwards noted current enXco projects in the Elkton, Dexter and Grand Meadow area. Another is moving forward near Riceville in Howard County, Iowa.

When asked where power goes, he said the Grand Meadow wind farm power goes to the Pleasant Valley "peaking plant." It's located at Sargeant, which is around 9 miles northwest of Dexter. That plant runs when heavy electrical use calls for increased power generation. The Grand Meadow power is sold to Xcel Energy. Power from the Riceville wind farm would be sold to Wisconsin Public Service, from Green Bay. It would go to a station outside of Riceville.

Both electric companies will get credit for alternative forms of power. They would put it "on the grid" - on the electrical grid of power lines - for transmission. It would go wherever the demand is.

Board member Duane Bakke, who is also a county commissioner, said during earlier discussion on wind power, it seemed local, wind-generated power might be transmitted right by Harmony to other locations. He said this analogy made more sense, that it would go where needed.

He also asked about the possibility of having a private transmission line built to a point. Edwards responded it could happen. For example, in the Dakotas there is a lot of wind power generation, but not a lot of transmission lines. But this area is set up with lines so that power could go right on the grid.

More questions

Pilot Mound Township resident Paul LeDuc asked how the companies acquire land. Edwards said enXco has no right of eminent domain, but public utilities do.

Planning Commission member Brad Erickson noted that another company also had put up a met tower close to the locations enXco had selected. He asked if that would create problems. Edwards said, no, that the companies currently share common borders at two wind farm locations. They maintain setbacks just like they would within the project.

David Williams of Preble Township asked about the company's ownership. Edwards said enXco has headquarters in Escondido, Calif. It has been involved in wind projects for the past 20 years, originally from the maintenance end. It is now owned by the French company edf-en, which stands for Electricite' de France - Energies Nouvelles.

In April, approval was given to Eco Energy of Elgin, Ill., to place a similar met tower on the Les and Kay Prinsen farm in Bristol Township, around 2 miles south of Greenleafton. After that initial request, the Planning Commission - which has been updating its ordinances - came up with a new ordinance dealing with wind energy conversion systems. It may be viewed at www.co.fillmore.mn.us/zoning/documents/2007proposed_wind_energy_conversion_systems_ord.pdf



News Release

Contact:

Nick Rigas (815) 266-6028

Dept. of Energy: Wind Can Generate 20% of Nation's Power by 2030

DUBUQUE, Iowa – May 21, 2008 – EcoEnergy's EcoHarmony wind energy project in Fillmore County, MN will be a part of the U.S. Department of Energy's goal to generate a full 20 percent of our nation's power through wind by 2030.

The DOE released a study May 12 outlining the benefits, costs and feasibility of achieving 20 percent by 2030. The study, begun as a collaborative effort to answer President George W. Bush's 2006 call for a more diversified energy portfolio, is available at www.20percentwind.org.

"The more than 300 megawatts (MW) of power from EcoHarmony will help our nation reach the goal of 20 percent by 2030," EcoEnergy Wind Project Developer Paul Roeder said. "As the study says, reaching this goal will significantly reduce our country's greenhouse gas (GHG) emissions, reduce demand for fossil fuels, promote rural economic development and create many new, good-paying jobs."

Construction on the EcoHarmony project is slated to begin in 2010.

The DOE report details one scenario through which wind energy could fulfill 20 percent of the nation's electricity needs by 2030. The scope of the project is large: It forecasts the need for wind installations totaling more than 300 gigawatts (GW) of power. (Current U.S. wind installations total 11.6 GW.) The report is a joint effort completed with the help of numerous industry and government organizations as well as the National Renewable Energy Laboratory and Lawrence Berkeley National Laboratory.

Howard A. Learner, the executive director of the Environmental Law and Policy Center commented on the report's Web site: "New wind power development is sweeping

across the nation's heartland, spawning a rural economic renaissance while producing non-polluting electricity. Wind power should be a key part of the solutions to our global warming pollution problems. (This) report shows how significantly wind power can contribute to our cleaner energy future.”

EcoEnergy is an alternative energy solutions developer and a unit of the Morse Group, headquartered in Freeport, IL. The Morse Group of Companies, with over \$100 million in revenue, unites renewable energy project development, specialty engineering, design, industrial products, construction and automation services to provide commercial, industrial and utility markets throughout North America with electrical and energy solutions. Incorporated in Freeport, Illinois in 1944, the Morse Group has offices in Illinois, Iowa, Wisconsin, Minnesota and Nevada.

For more information on EcoEnergy, visit www.EcoEnergyllc.com.

For more information on wind energy, visit www.ifnotwind.org.

###

Company requests test-tower permit for wind farm

7/4/2008 10:14:23 AM

Comments (0)

By Elliot Mann

Post-Bulletin, Rochester MN

PRESTON -- Two wind power projects are blowing through Fillmore County.

EcoEnergy of Elgin, Ill., has released plans for an \$850 million wind farm in Bristol Township, a rural farming community near the Iowa border in southern Fillmore County. The company has scheduled construction for 2009, assuming the project moves forward as planned, said Paul Roeder of EcoEnergy. The entire project would involve 45,000 acres and more than 250 wind turbines. Each turbine has a capacity to produce 1.5 megawatts.

"It's just a great location. It's got some great wind speed," Roeder said.

EcoEnergy has placed one test tower in the township and has requested a permit for another, this time on land owned by Sean Dols.

Others are also following suit. Fillmore Wind owner Larry Tammel has filed for a test turbine on his land.

The sites are about 50 miles southeast of Rochester.

The Fillmore County Planning Commission will review both test tower requests on July 24 and make a recommendation to the county board, which will probably review them Aug. 5.

Test towers gauge the sufficiency of the turbines and usually have a timeline of three to five years, said Cristal Adkins, an office support specialist with the Fillmore County Zoning Department. The test towers represent the latest in a trend across the southern Minnesota county. Adkins said most of the towers proposed in Fillmore County have been near Bristol Township.

"I think it's a really flat open area, and it seems to be ideal for these towers," Adkins said.

In 2007, two test towers were placed by California-based energy company enXco Inc., one in Bristol Township and one in nearby Harmony Township. EnXco has plans for more towers in southern Minnesota.

"The people in Fillmore County are a great group of people to work with," Roeder said. "They're very visionary."

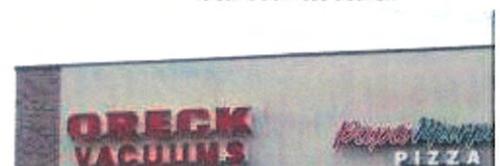


RELATED STORIES

- **Three new wind-power lines on the horizon? - Thu, Jul 3, 2008**

LOCAL NEWS

- **Northwest posts \$377 million second-quarter loss**
- **Ford to retool truck lines to make cars**
- **P-B seeks Olympic stories**
- **Teen pleads, is sentenced day after crash**
- **Men charged after picking up boxes of khat**
- **Federal bridge bill would send \$7.3 million to Minnesota**
- **\$1.2 billion in flood damages unmet, Iowa governor says**
- **Southeastern Minnesota Flying Club turns 50**
- **Southeastern Minnesota digest**
- **Joke of the Day**
- **More Local News**



*"A clear
cold morning with
high wind..."*

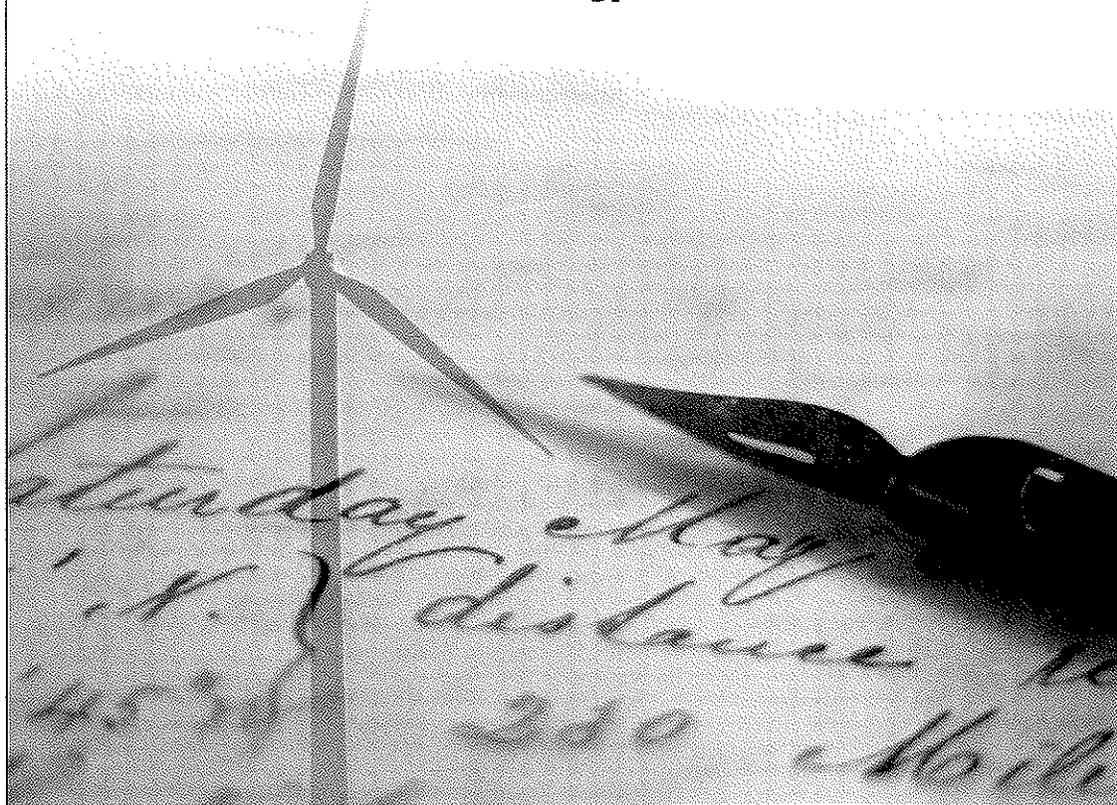
As you may know, EcoEnergy is working on a wind project in Fillmore County. We are a local, midwestern company dedicated to designing and implementing alternative energy facilities, such as this wind project, that will bring clean, renewable energy to Minnesota. We look forward to working with you and communicating with you about ideas that will lead to a wind project that will bring many benefits to your community. And we'll also be sure that we respect the earth in the process. Meriwether Lewis, the 18th century US explorer who began a journal entry with the phrase above, would approve.

Happy Holidays

 **EcoEnergy**

Renewable. Responsible. Right now.

www.EcoEnergyLLC.com



EcoHarmony Holiday 2007 Radio Copy (30 second spot):

(sound of -- small bells, like on a wind chime)

The wind. It can gently ring the smallest bells during this holiday season. But it's also powerful enough to provide abundant, clean, renewable energy for Minnesota. We at EcoEnergy are looking forward to listening to you, working with you, and harnessing the power of the wind to build a wind energy facility in Fillmore County that will bring many benefits to the community. Happy Holidays from EcoEnergy. Renewable. Responsible. Right now. (bells up and out)



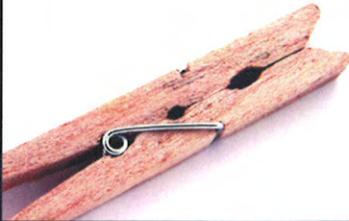
A fresh wind is blowing...

The power of the wind meets the power of American ingenuity

The wind has brought warm days and gentle breezes to Minnesota, and it also brings the promise of abundant, clean renewable energy. We're EcoEnergy, an American company chartered in the Midwest in 1944, and we look forward to building EcoHarmony, a wind energy facility in Fillmore County.

Our team is the most experienced and comprehensive alternative energy team in the country, not only developing wind projects like EcoHarmony, but also providing construction, specialty engineering, and ongoing operations and maintenance. We have over 30 renewable energy projects in the works, and as part of our parent company, we have constructed energy facilities that produce more than 1400 megawatts of power.

We look forward to listening to you, working with you, and bringing many economic benefits to the county. We're not leaving when the facility is built, either -- we'll be here for years to come, keeping our commitment to be a strong community partner.



 **EcoEnergy**

Renewable. Responsible. Right now.

www.EcoEnergyLLC.com • 1-888-826-1538
P.O. Box 95 • 725 Main Ave North • Harmony, MN 55939



A fresh wind is blowing...

The power of the wind meets the power of American ingenuity

The wind has brought warm days and gentle breezes to Minnesota, and it also brings the promise of abundant, clean renewable energy. We're EcoEnergy, an American company chartered in the Midwest in 1944, and we look forward to building EcoHarmony, a wind energy facility in Fillmore County.

Our team is the most experienced and comprehensive alternative energy team in the country, not only developing wind projects like EcoHarmony, but also providing construction, specialty engineering, and ongoing operations and maintenance. We have over 30 renewable energy projects in the works, and as part of our parent company, we have constructed energy facilities that produce more than 1400 megawatts of power.

We look forward to listening to you, working with you, and bringing many economic benefits to the county. We're not leaving when the facility is built, either -- we'll be here for years to come, keeping our commitment to be a strong community partner.



Renewable. Responsible. Right now.

www.EcoEnergyLLC.com • 1-888-826-1538
P.O. Box 95 • 725 Main Ave North • Harmony, MN 55939

February 12, 2008

Radio copy (30 second spots):

Male announcer:

(SFX: howling wind)

The wind. In winter the force is undeniable. It has the power to bend the strongest tree to its will, leaving flurries of snow in its tracks. But it can also provide abundant, clean, renewable energy for Minnesota. We at EcoEnergy look forward to listening to you, working with you, and harnessing the power of the wind to benefit the Fillmore County community. Let's take advantage of this dynamic power. EcoEnergy. Renewable. Responsible. Right now.

Male announcer (preferably senior citizen):

(SFX: blowing wind)

The wind. Historically it's been integral in human invention. It's guided our boats, ground our grain, powered our wells and even dried our clothes. Today, EcoEnergy has taken wind power to a new level, obtaining, clean, renewable energy for Minnesota. We're proud to be partners with our community in creating clean energy that will benefit Fillmore County, and we're proud to be part of a new wave of human innovation. EcoEnergy. Renewable. Responsible. Right now.

Female announcer:

(SFX: whistling wind)

The wind. It brings our weather to us, from the snowstorms of winter to spring's warm breezes. While we anticipate warmer days, EcoEnergy is harnessing wind to develop abundant, clean, renewable energy for Minnesota. As we do, we'll bring a great deal of benefit to our community. EcoEnergy looks forward to listening to you, working with you, and building a wind energy facility in Fillmore County. Here's to the promise of a new season. EcoEnergy. Renewable. Responsible. Right now.

**EcoHarmony Ads
June 2008**

Radio copy (30 second spots):

Female announcer:

(SFX: wind chime, with voices in the background as in people visiting on a porch)

The wind has brought warm days and gentle breezes, and it also brings the promise of abundant, clean renewable energy. We're EcoEnergy, a Midwestern, company, and we look forward to building a wind energy facility in Fillmore County. We also look forward to listening to you, and bringing many economic benefits to the county. We're not leaving when the facility is built, either -- we'll be here for years to come, keeping our commitment to be a strong community partner. EcoEnergy. Renewable. Responsible. Right now.

Male announcer

(SFX: leaves rustling in a breeze)

The wind is one of the many voices of nature. Whistling, rustling, even howling, its power is undeniable – and unending. It's a source of abundant, clean energy that's being harnessed by EcoEnergy. We're proud to be a Midwestern company, and proud of our years of experience. We're also proud to be long-term partners with the community in bringing economic benefits to Fillmore County with the new wind facility that we're looking forward to building here. EcoEnergy. Renewable. Responsible. Right now.



NEWS RELEASE

For Immediate Release: June 5, 2008
Kill Date: October 25, 2008

Media Contact: Adrienne Sweeney
507-467-2905 x208 or
adrienne@commonwealththeatre.org

Box Office: 800-657-7025 or
www.commonwealththeatre.org

COMMONWEAL THEATRE COMPANY PRESENTS *MAN OF LA MANCHA*

LANESBORO, MINN. — The Commonwealth Theatre Company presents *Man of La Mancha* by Dale Wasserman, Joe Darion and Mitch Leigh, June 21-October 25, with previews beginning on June 13. It is called a play by some, a musical by others, and a musical within a play by many.

Man of La Mancha opened on Broadway in 1965. The play is based on the 1615 novel *Don Quijote de la Mancha* fully titled *El ingenioso hidalgo don Quijote de la Mancha* ("The Ingenious Hidalgo Don Quixote of La Mancha"), written by Spanish author Miguel de Cervantes Saavedra. The play follows the adventures of the idealistic character of Don Quixote, and his idealistic notions to "right the unrightable wrongs" of the world.

The story is created and presented as if within the mind of the character/author Cervantes during his trials in the Spanish Inquisition. Like Harold Hill in *The Music Man* and Maria in *The Sound of Music*, Cervantes brings music to the lives of his fellow prisoners, even though many of them will never see the light of day.

"When the world seems darkest, we reach for those inspiring stories that make us strong and give us hope," says the show's director and Commonwealth's Artistic Director, Hal Cropp, "and we have always sought such solace in music."

~ more ~

Commonweal Theatre Company
Man of La Mancha, p.2

Commonweal founder, Eric Bunge will play the quixotic dreamer who tilts at windmills, leading an ensemble cast of veterans and newcomers. Three Commonweal apprentices – Bradley Kastendick, Kimberly Maas and Viterbo University alum, David Harmann – are joined by Rick Nance and David Hennessey playing multiple roles. Stef Dickens plays Don Quixote’s love interest, Aldonza and Troy Iverson is his faithful sidekick, Sancho Panza.

Twin Cities based vocal coach and performer, Stephen Houtz returns to the Commonweal as the production’s musical director, after appearing in last season’s *Uncle Vanya*. Stage managed by Jason Underferth, the show is designed by Viterbo alum, Angela Finnes (costumes) and St. Mary’s University’s Kit Mayer (sets).

There will be preview performances on June 13, 14, 19 and 20 at 7:30 p.m., and June 14 at 1:30 p.m. followed by talk-backs with the cast and director. All previews are \$15.

With support from F&M Community Bank, special weekday matinee performances are available for school groups at only \$5 per person, which includes a study guide and pre-show workshop with the actors. Study guides and actor-led discussions are also available to any group of ten or more as part of Commonweal’s Theatre with Friends.

The production is underwritten by Holabird & Root. Windmills and other scenery are underwritten by Eco-Energy, bringing wind power to Fillmore County.

All performances are in the new Commonweal Theatre, 208 Parkway Avenue North in downtown Lanesboro. Ticket prices are \$25 with discounts available for students, groups and Fillmore and Houston county residents (ASL-interpreted sign language performance on Sunday September 7 with half-price tickets for the hearing impaired). Tickets are available at 800-657-7025 or 507-467-2525 or by email at tickets@commonwealtheatre.org. For more information and online reservations, visit www.commonwealtheatre.org.

###

(fact sheet follows)



FACT SHEET

Man of La Mancha

by Dale Wasserman, Joe Darion, Mitch Leigh

June 21-October 25, Commonwealth Theatre, 208 Parkway Ave N, Lanesboro, Minn.
Previews June 13-20

Thursdays at 7:30 p.m.: June 19 (preview), September 4-25, October 2-23

Fridays at 7:30 p.m.: June 13 & 20 (previews), June 27, July 11-25, August 1-29

Saturdays at 1:30 p.m.: June 14 (preview), June 28, July 5-26, August 9-30

Saturdays at 7:30 p.m.: June 14 (preview), June 21 (opening), September 6-27, October 4-25

Sundays at 1:30 p.m.: June 22, September 7-28, October 5-19

Mondays at 7:30 p.m.: June 30, July 7-28, August 4-25

Special 1:30 p.m. performances on Friday, July 4 and Monday, September 1

ASL interpreted performance on September 7 – tickets are half-price for those needing interpreter services.

Tickets: \$25 at 800-657-7025 or 507-467-2525, by email at tickets@commonwealththeatre.org or online at www.commonwealththeatre.org/reservations.html. Discounts available for students, groups, and Fillmore and Houston County residents. Previews are \$15.

Directed by Hal Cropp

Musical Director

Stage Manager & Lighting Designer

Set Designer

Costume Designer

Production Assistant

Assistant Stage Manager

Musicians

ASL Interpreter (September 7 performance) Gail Devereaux

Stephen Houtz

Jason Underferth

Kit Mayer

Angela Finnes

Jenna Bolland

Rebecca Olson (Semester-In-Residence student)

The Cast

CAST

Cervantes/ Don Quixote

Manservant/Sancho

Governor/Innkeeper

Duke/Carrasco/Paco

Aldonza

Padre/Pedro

Antonia/Maria/Fermina/Tenoria

Barber/Housekeeper/Anselmo

Eric Bunge

Troy Iverson

Rick Nance

David Hennessey

Stef Dickens/Stela Burdt

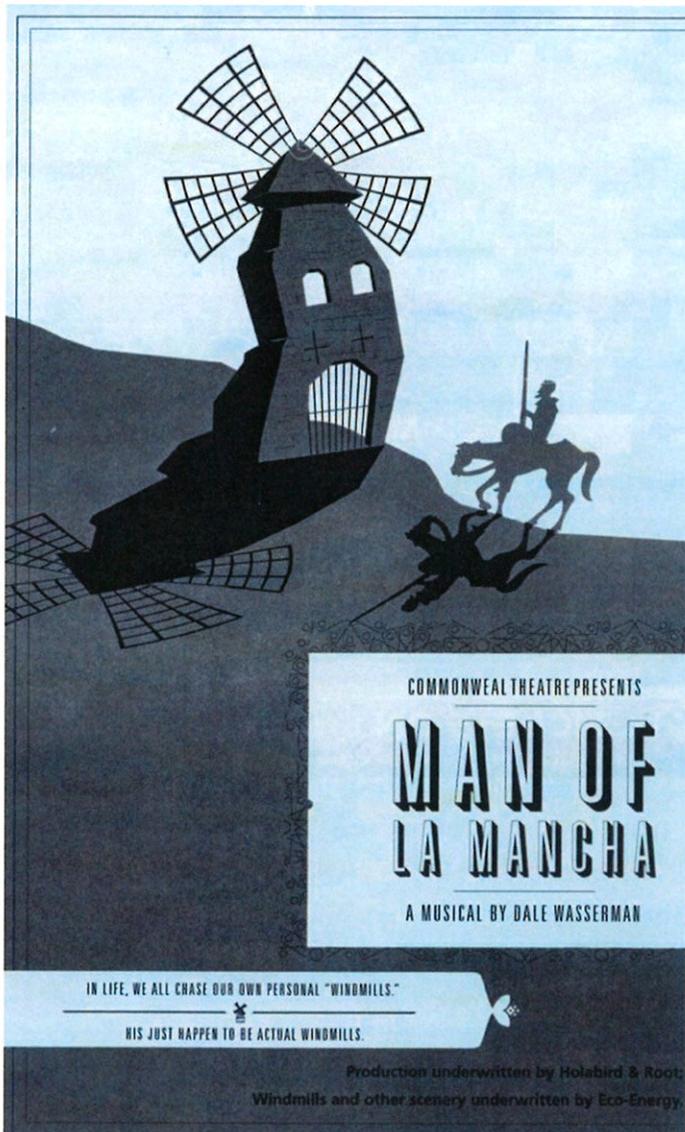
Bradley Kastendick (Apprentice)

Kimberly Maas (Apprentice)

David Harmann (Apprentice)

**EcoEnergy sponsored Commonwealth Theatre's production of "Man of La Mancha,"
June 21 – October 25, 2008.**

- "Windmills and other scenery underwritten by EcoEnergy" announced at the end of each performance (54).
- Name on playbill cover and logo on title page.



MAN OF LA MANCHA

by Dale Wasserman, Joe Darion, Mitch Leigh

DIRECTED BY **HAL CROPP**

Musical Director	Stephen Houtz
Stage Manager & Lighting Designer	Jason Underferth
Set Designer	Kit Mayer
Costume Designer	Ange'a Finnes
Production Assistant	Jenna Bolland
Assistant Stage Manager	Rebecca Olson*
Musicians	The Cast
ASL Interpreter (Sept. 7 performance)	Gail Devereaux

CAST

Cervantes/Don Quixote	Eric Bunge
Manservant/Sancho	Troy Iverson
Governor/Innkeeper	Rick Nance
Duke/Carrasco/Paco	David Hennessey
Aldonza	Stef Dickens/Stela Burdt
Pedre/Pedro	Bradley Kastendick**
Antonia/Maria/Fermina/Tenoria	Kimberly Maas**
Barber/Housekeeper/Anselmo	David Harmann**

*Commonwealth Semester-In-Residence student **Commonwealth Apprentice

UNDERSTUDIES

Cervantes/Don Quixote & Duke/Carrasco/Paco	Stephen Houtz
Manservant/Sancho & Governor/Innkeeper	Hal Cropp

SETTING

Spain at the end of the 16th century. A prison in Seville and various places in the imagination of Miguel de Cervantes.

This play will be performed without an intermission.

Holabird & Root
Architecture Engineering Interiors

Production underwritten by Holabird & Root.

EcoEnergy
Renewable. Responsible. Right now.

Windmills and other scenery underwritten by Eco-Energy, bringing wind power to Fillmore County.

12

- Ad in playbill.
- Information table and executive introduction at opening night party.
- Credited in Commonweal Theatre subscriber newsletter.
- Credited in press release to area media.

SPECIAL THANKS

Normandale Community College; Saint Mary's University of Minnesota; Lanesboro Public Library; Cottage House Inn; Cornucopia Art Center; Luther College Theatre/Dance Dept.; Bunge Construction, Inc.; Schubert Foundation; Garnett Foundation; VSA arts of Minnesota Access to Theatre Project

To learn more about this production, pick up a complimentary copy of the study guide at the box office.

Not tilting at windmills – but bringing wind energy to southeastern Minnesota.

An alternative energy developer pioneering solutions in Fillmore County for a new day.

EcoEnergy
Renewable. Responsible. Right now.

Local office: 725 Main Ave. North, Harmony, MN 55939 • www.EcoEnergyLLC.com • 1-888-826-1538

Think Mutual Bank presents
Down by the
RIVERSIDE

2008 **FREE** SUMMER CONCERT SERIES
SUNDAY NIGHTS 7PM MAYO PARK

July 6 • **Blue Öyster Cult** • Hard rock
July 13 • **Martha Reeves & the Vandallas** • Legendary motown soul
July 20 • **Rochester Concert Band & Choir** and **The Turkey River All-Stars**
July 27 • **Jimmy Wayne** • Country
August 3 • **Little Joe Y La Familia** • Tex-Mex & Tejano
August 10 • **Heiruspecs** • Hip hop funk
August 17 • **Tommy James & the Shondells** • Classic gold

507-328-2200 www.riversideconcerts.com 800-657-3980
Accommodations provided by the Kanler Grand Hotel. Riverside Concerts is a department of the City of Rochester, MN.