

VIA EMAIL (pudsubmissions@occemail.com)

and

HAND DELIVERY

Public Utility Division
Oklahoma Corporation Commission
Jim Thorpe Building
2101 N. Lincoln
Oklahoma City, Oklahoma 73105

July 14, 2016

Re: Great Western Wind Energy Project – Woodward and Ellis Counties, Oklahoma

In connection with the referenced project, and on behalf of our client, Great Western Wind Energy, LLC, a Delaware limited liability company, please find enclosed the following documents:

Woodward County

1. Affidavit of Publication of the Notice of Intent to Construct, published June 7, 2016 in the Woodward News, a daily newspaper of general circulation printed and published in Woodward, Woodward County, Oklahoma;
2. Proof of Publication Order Number 16-06-27, regarding publication of the Notice of Intent to Construct, published June 16, 2016 in the Woodward News, a daily newspaper of general circulation printed and published in Woodward, Woodward County, Oklahoma;
3. Affidavit of Publication of Notice of Public Meeting, published June 7, 2016 in the Woodward News, a daily newspaper of general circulation printed and published in Woodward, Woodward County, Oklahoma; and
4. Copy of the Advertisement of Notice of Public Meeting, published June 16, 2016 in the Woodward News, a daily newspaper of general circulation printed and published in Woodward, Woodward County, Oklahoma.

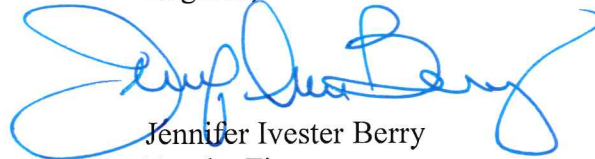
The Power of a Strategic Partner.®

Ellis County

1. Affidavit of Publication of Notice of Intent to Construct, published June 9, 2016 in the Ellis County Capital, a weekly newspaper printed in the Town of Arnett, Ellis County, Oklahoma, a newspaper qualified to publish legal notices, advertisements and publications as provided in 25 O.S. § 106;
2. Proof of Publication Order Number 16-06-27, regarding publication of the Notice of Intent to Construct, published June 16, 2016 in the Ellis County Capital, a weekly newspaper printed in the Town of Arnett, Ellis County, Oklahoma, a newspaper qualified to publish legal notices, advertisements and publications as provided in 25 O.S. § 106;
3. Affidavit of Publication of the Notice of Public Meeting, published June 9, 2016 in the Ellis County Capital, a weekly newspaper printed in the Town of Arnett, Ellis County, Oklahoma, a newspaper qualified to publish legal notices, advertisements and publications as provided in 25 O.S. § 106; and
4. Copy of the Advertisement of Notice of Public Meeting, published June 16, 2016 in the Town of Arnett, Ellis County, Oklahoma, a newspaper qualified to publish legal notices, advertisements and publications as provided in 25 O.S. § 106.

The enclosed documents are being provided to you pursuant to 17 O.S. § 160.21. If you have any questions about this letter, the enclosures or the referenced project, please let me know.

Regards,



Jennifer Ivester Berry
For the Firm

Enclosures

cc: Lainie Alexson, Esq.
Greg Probst, Project Development Manager

AFFP

(Published in the Woodward New

Affidavit of Publication

STATE OF OKLAHOMA }
COUNTY OF WOODWARD } SS

Amanda Frazier, being duly sworn, says:

That he is an employee of the Woodward News, a daily newspaper of general circulation, printed and published in Woodward, Woodward County, Oklahoma; that the publication, a copy of which is attached hereto, was published in the said newspaper on the following dates:

June 07, 2016

That said newspaper was regularly issued and circulated on those dates.

SIGNED:

Amanda Frazier
an employee

Subscribed to and sworn to me this 7th day of June 2016.

Sheila Gay
Sheila Gay, Publisher, Woodward County, Oklahoma

My commission expires: September 24, 2016

03104407 00041874

Phillips Murrah P.C
101 N. Robinson
Oklahoma City, OK 73102

(Published in the Woodward News, June 7, 2016)

NOTICE BY PUBLICATION

PUBLIC MEETING

Great Western Wind Energy, LLC, a Delaware limited liability company, intends to construct the Great Western wind energy project in Woodward and Ellis Counties, Oklahoma (the "Project"). Pursuant to title 17 O.S. §160.21(C), GWWE will hold a public meeting to discuss the Project and answer any questions. The location, date and time of the public meeting shall be as set forth below:

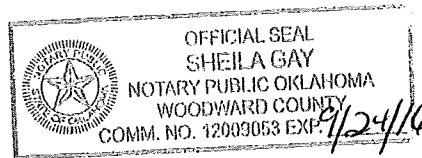
LOCATION: THE PIONEER ROOM
PIONEER HALL
1220 9th ST.
WOODWARD, OKLAHOMA 73801

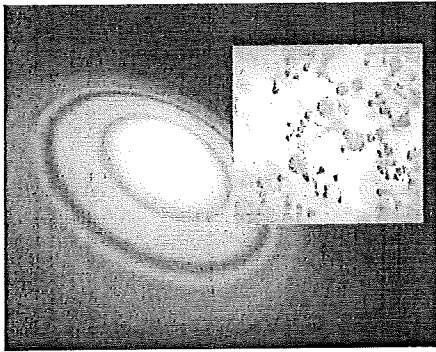
DATE: JUNE 23, 2016

TIME: 6:00PM-8:00PM

DATED this 3rd day of June, 2016.

EDF Renewable Energy
c/o Gregory L. Probst
1600 Stout Street
Suite 1510
Denver, CO 80202
(801) 631-2666





This artist's impression shows the closest known protoplanetary disc, around the star TW Hydrae in the huge constellation of Hydra (The Female Watersnake). The organic molecule methyl alcohol (methanol) has been found by the Atacama Large Millimeter/Submillimeter Array (ALMA) in this disc. This is the first such detection of the compound in a young planet-forming disc. Credit: ESO/M. Kornmesser

ALMA array again showing its worth with major milestone

BY ROBIN HOHWELER
STAFF WRITER

The Atacama Large Millimeter/submillimeter Array (ALMA) is a powerful observatory located in the Atacama desert of Chile at an altitude of 16,570 feet above sea level. At that altitude it is above much of the Earth's atmosphere, which blurs and distorts light.

The ALMA array is composed of sixty-six radio antennas, most 40 feet in diameter. The observatory is said to be accurate enough to discern a golf ball 9 miles away. The ALMA observatory became operational in 2013 and cost \$1.3 billion to construct, the cost of which was split by the sponsoring regions: North America, Europe and East Asia. The U.S. contributed about \$550 million.

ALMA has once again shown its worth by achieving a new milestone in its service to astronomers. The organic molecule methyl alcohol (better known as methanol) has been found by ALMA in the TW Hydrae protoplanetary disc. This is the first such detection of the compound in a young planet-forming disc.

Methanol, a derivative of methane, is one of the largest complex organic molecules detected in discs to date. Identifying its presence in pre-planetary objects is remarkable in understanding how organic molecules are incorporated into nascent planets. Methanol is itself a building block for more complex species of fundamental prebiotic importance, like amino acid compounds. As a result, methanol plays a vital role in the creation of the rich organic chemistry needed for life. The protoplanetary disc around the young star TW Hydrae, at a distance of only 170 light-years is an ideal target for astronomers to study. This system closely resembles what astronomers think our Solar System looked like dur-

ing its formation more than four billion years ago.

Catherine Walsh, lead author of the study, explains, "Finding methanol in a protoplanetary disc shows the unique capability of ALMA to probe the complex organic ice reservoir in discs and so, for the first time, allows us to look back in time to the origin of chemical complexity in a planet nursery around a young Sun-like star."

Gaseous methanol in a protoplanetary disc has a unique importance in astrochemistry. While other species detected in space are formed by gas-phase chemistry alone, or by a combination of both gas and solid-phase generation, methanol is formed solely in the ice phase via surface reactions on dust grains.

The observation of methanol in the gas phase, combined with information about its distribution, implies that methanol formed on the disc's icy grains, and was subsequently released in gaseous form. This first observation helps to clarify the puzzle of the methanol ice-gas transition, and more generally the chemical processes in astrophysical environments.

Ryan Loomis, co-author of the study, adds, "Methanol in gaseous form in the disc is an unambiguous indicator of rich organic chemical processes at an early stage of star and planet formation. This result has an impact on our understanding of how organic matter accumulates in very young planetary systems."

"This successful first detection of cold gas-phase methanol in a protoplanetary disc means that the production of ice chemistry can now be explored in discs, paving the way to future studies of complex organic chemistry in planetary birthplaces. In the hunt for life-sustaining exoplanets, astronomers now have access to a powerful new tool in ALMA.

BRIEF

TAYLOR SWIFT EXHIBIT PART OF 2016 STATE FAIR OF TEXAS

DALLAS (AP) — The 2016 State Fair of Texas will carry the theme "Celebrating Texas Agriculture."

Fair officials on Wednesday announced details of the annual expo planned Sept. 30 through Oct. 23 in Dallas. Fairgoers can also get an inside look at the life of singer and songwriter Taylor Swift. An exhibit called

"The Taylor Swift Experience" includes memorabilia such as costumes, photos and instruments. The display will include the light blue Reem Acem gown that Swift wore last year during the Academy of Country Music awards.

GREAT WESTERN WIND PROJECT PUBLIC MEETING

Great Western Wind Energy, LLC will be constructing a wind energy project in Woodward and Ellis Counties and will hold a public meeting to provide information about the project. The meeting is open to anyone interested in learning more about the project.

LOCATION:
THE PIONEER ROOM
PIONEER HALL
1220 9th St.
WOODWARD, OKLAHOMA 73801

DATE: JUNE 23, 2016

TIME: 6:00 PM - 8:00 PM

EDF Renewable Energy c/o Gregory L. Probst
 1600 Stout Street, Suite 1610, Denver, CO 80202 • (801) 831-2668

EDUCATIONAL ADVERTISEMENT

Why Haven't Senior Homeowners Been Told These Facts?

Better read this if you own a home in the U.S. and were born before 1954.

It's a well-known fact that for many senior citizens in the U.S. their home is their single biggest asset, often accounting for more than 50% of their total net worth.

Yet, according to new data from the National Reverse Mortgage Lenders Association, senior homeowners in the U.S. are now sitting on more than 5 trillion dollars of unused home equity.¹ (With people now living longer than ever before and home prices back up again, ignoring this "hidden wealth" may prove to be short sighted.)

All things considered, it's not surprising that more than a million homeowners have already used a government-insured Home Equity Conversion Mortgage or "HECM" (more commonly known today as a reverse mortgage loan) to turn their home equity into extra cash for retirement.

However, today, there are still millions of eligible homeowners who could benefit from this FHA-insured loan but may simply not be aware of this "retirement secret."

Some homeowners think HECM loans sound "too good to be true." After all, you get the cash you need out of your home but you have no more monthly mortgage payments.

NO MONTHLY MORTGAGE PAYMENTS? EXTRA CASH?

It's a fact: no monthly mortgage payments are required with a reverse mortgage loan,² the homeowners only have to pay for maintenance, property taxes, homeowner's insurance and, if required, their HOA fees.

Another fact many are not aware of is that HECM reverse mortgages first took hold when President Reagan signed the FIAA Reverse Mortgage Bill into law 28 years ago in order to help senior citizens remain in their homes.

Today, HECM loans are simply an effective way for homeowners 62 and older to get the extra cash they need to enjoy their retirement.

Although today's HECM reverse mortgages have been improved to provide even greater financial protection for homeowners, there are still many misconceptions.

For example, a lot of people mistakenly believe the home must be paid off in full in order to qualify for a HECM reverse mortgage loan, which is not the case. In fact, one key benefit of a HECM is that it automatically pays off your existing mortgage, which frees up cash flow, a huge blessing for seniors living on a fixed income. Unfortunately, many senior homeowners who could benefit from a HECM loan don't even bother to get more information because of rumors they've heard.



FACT: In 1983, President Reagan signed the FIAA Reverse Mortgage bill into law.

That's a shame because HECM reverse mortgages are helping many senior homeowners live a better life.

In fact, a recent survey by American Advisors Group (AAG), the nation's number one HECM lender, found that over 90% of their clients are satisfied with their reverse mortgages.

While these special loans are not for everyone, they can be a real lifesaver for senior homeowners like Betty Carter, who recently took out a HECM loan with AAG so that she could finally get the extra cash she needed to fix up her house.

"With the help of AAG, I have been able to repair my home's foundation that I had been putting off for several years, refinish the hardwood floors, paint the interior and will have the exterior painted within a few days. My home is starting to look like my home again and it feels good," says Carter.

The cash from a HECM loan can be used for any worthwhile purpose. Many people use the money to save on interest charges by paying off credit cards or other high-interest loans. Other common uses include making home improvements, paying off medical bills or helping other family members. Some people need the extra cash for everyday expenses while others simply use it as a "safety net" for financial emergencies.

If you're a homeowner age 62 or older, you owe it to yourself to learn more so that you can make an informed decision. Homeowners who are interested in learning more can request a free 2016 HECM Reverse Mortgage Information Kit and free Educational DVD by calling American Advisors Group toll-free at 1-866-589-3336.

At no cost or obligation, the professionals at AAG can help you find out if you qualify and also answer common questions such as:

1. What is the government's role?
2. How much money might I get?
3. Who owns the home after I take out a HECM loan?

You may be pleasantly surprised by what you discover when you call AAG for more information today.

The aggregate information provided by this advertisement is for informational purposes only and does not constitute an offer of insurance. Insurance is provided by American Advisors Group, a member of American Advisors Group LLC. American Advisors Group LLC is an Equal Opportunity Lender. This advertisement is not intended to solicit business from any individual, company or institution. The information provided in this advertisement is for informational purposes only and does not constitute an offer of insurance. Insurance is provided by American Advisors Group, a member of American Advisors Group LLC. American Advisors Group LLC is an Equal Opportunity Lender. This advertisement is not intended to solicit business from any individual, company or institution.



AMERICAN ADVISORS GROUP IS AN EQUAL OPPORTUNITY LENDER



AFFIDAVIT OF PUBLICATION

State of Oklahoma)
)ss.
County of Ellis)

NOTICE BY PUBLICATION

PUBLIC MEETING

Jerry L. Denson, of lawful age, being duly sworn and authorized, says that he is the owner of The Ellis County Capital, a weekly newspaper printed in the Town of Arnett, Ellis County, Oklahoma, a newspaper qualified to publish legal notices, advertisements and publications as provided in Section 106 of Title 25, Oklahoma Statutes 1971 as amended and complies with all other requirements of the laws of Oklahoma with reference to legal publications.

Great Western Wind Energy, LLC, a Delaware limited liability company, intends to construct the Great Western wind energy project in Woodward and Ellis Counties, Oklahoma (the "Project"). Pursuant to title 17 O.S. §160.21(C), GWWE will hold a public meeting to discuss the Project and answer any questions. The location, date and time of the public meeting shall be as set forth below:

That said notice, a true copy of which is attached hereto, was published in the regular edition of said newspaper during the period and time of publication and not in a supplement, on the following dates.

**LOCATION: THE PIONEER ROOM
 PIONEER HALL
 1220 9th ST.
 WOODWARD, OKLAHOMA 73801**

DATE: JUNE 23, 2016

TIME: 6:00PM-8:00PM

Issue of June 9, 2016

DATED this 3rd day of June, 2016.

Issue of _____

EDF Renewable Energy
c/o Gregory L. Probst
1600 Stout Street
Suite 1510
Denver, CO 80202
(801) 631-2666
Publish in The Ellis County Capital, June 9, 2016.

Issue of _____

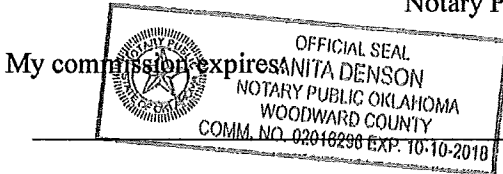
Issue of _____

Jerry L. Denson

Subscribed and sworn to before me this

9 day of June, 2016

Anita Denson
Notary Public



Publisher's Fee \$21.90

