

**BEFORE THE PUBLIC SERVICE COMMISSION
OF THE STATE OF MISSOURI**

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| In the Matter of the Consideration of |) | |
| Adoption of the PURPA Section 111(d)(15) |) | Case No. EO-2006-0497 |
| Interconnection Standard as Required by |) | |
| Section 1254 of the Energy Policy Act of 2005 |) | |

Missouri Department of Natural Resources' List of Experts

COMES NOW the Missouri Department of Natural Resources and respectfully states as follows:

On February 16, 2007, the Commission issued an Order scheduling an on-the-record presentations for April 25, 2007 for Case Nos. EO-2006-0493, EO-2006-0496 and EO-2006-0497. On-the-record presentations were also set for April 27, 2007 for Case Nos. EO-2006-0494 and EO-2006-0495.

On March 15, 2007, the Commission issued an Order establishing a procedural schedule for the on-the-record proceeding requiring the parties to file with the Commission a list of any experts, and their biographical backgrounds, that the parties intend to tender for the on-the-record proceedings by April 6, 2007. The Commission's Order also requires the identified experts to file position statements by April 13, 2007, outlining their positions on the applicability of the prior state action exemption to the adoption of the PURPA standards in each case and the reasons for supporting these positions.

The Department of Natural Resources submits the following experts for Case No. EO-2006-0493, Interconnection Standard: Mr. Frank Cunningham, Energy Engineer II and Mr. Richard Anderson, Policy Analyst/Planner III with the Missouri Energy Center.

Biographical background of Mr. Cunningham:

Education: BS Mechanical Engineering, University of Missouri Columbia

From 1991 to 1993 -- Employed with Southwest Photovoltaics Systems Inc. located in Tomball, Texas. Work included the design of remote power systems using photovoltaics.

From 1997 to 2003 -- Design Engineer/Project Manager for Missouri, Office of Administration, Division of Design and Construction. A specific project was the design of the 2.2 kilowatt grid-tie photovoltaic system on the Governors Office Building, that was installed in 2001. Work included coordination with AmerenUE to interconnect the system to the electric grid.

From 2003 to present: Energy Engineer for Missouri Department of Natural Resources, Energy Center. Provided the design and technical assistance for the Missouri Schools Going Solar Program. Specific work included writing the specifications to ensure that the equipment and installation met the requirements set forth in the IEEE 1547 Standard and National Electric Code Article 690. Also, participated in site evaluation and construction inspection. The Energy Center administers this program that was funded through the AmerenUE Residential and Commercial Energy Efficiency Collaborative established in Case No. EC-2002-1. There are currently 17 schools participating in the program; 14 are in AmerenUE's service territory and 3 schools are in Kansas City Power & Light's service territory. Each school has a one-kilowatt grid-tie photovoltaic system and a data acquisition system used for an educational curriculum for middle school through high school students. Kansas City Power & Light provides funding for the 3 Kansas City area schools' photovoltaic systems.

Specific training includes the following:

Advancing Renewables in the Midwest; Net Metering and Utility Interconnection by Bill Brooks (a member of the IEEE 1547 working group) March 30, 2006.

Biographical information for Mr. Anderson:

Education -- Post-secondary education has focused on Natural Resources Management, resulting in a Bachelor of Science in Forestry from Michigan State University in 1974 and a Masters of Science in Water Resources Management from the University of Wisconsin-Madison in 1980.

From 1998 to 2003 -- Renewable energy policy research and analysis

Conducted research on policy and legislative approaches adopted by other states to encourage increased use of renewable energy, including wind and photovoltaic (PV) electric systems; developed renewable energy policy recommendations for DNR management; drafted legislation consistent with policy recommendations; provided technical assistance to bill drafting staff of the Missouri General Assembly's Legislative Research Committee; testified before legislative committees on legislation involving interconnection and metering policy for customer-owned renewable energy systems; and participated in technical workshops held by the MO PSC staff to draft rules consistent with the Missouri Consumer Clean Energy Act of 2002, § 386.887, RSMo.

From 1999 to present -- Renewable energy technical assistance and outreach

Provided technical assistance on renewable energy technology and options in responses to client inquiries; prepared and distributed informational materials about Missouri's renewable energy resources; and made public presentations on renewable energy at conferences, seminars and other events.

From 2001 to present -- Research of Missouri's wind energy resource

Prepares grant applications and funding proposals to conduct research on the state's wind energy resources; operates a program to share wind energy research stations at no cost with landowners; oversees work of a consultant that prepared maps of the state's wind energy resources; and coordinates efforts to establish an array of wind energy monitoring stations installed on existing communication towers.

WHEREFORE, the Department of Natural Resources respectfully submits its List of Experts in response to the Commission's March 15, 2007, Order.

./s/ Shelley A. Woods
SHELLEY A. WOODS
Assistant Attorney General
MBE #33525
P. O. Box 899
Jefferson City, MO 65102
Telephone (573) 751-8795
TELEFAX No. (573) 751-8464
shelley.woods@ago.mo.gov
Attorneys for Missouri
Department of Natural Resources

CERTIFICATE OF SERVICE

The undersigned hereby certifies that the foregoing was served electronically to the counsel for each party, this 6th day of April, 2007.:

/s/ Shelley A. Woods
Assistant Attorney General.