- BEFORE THE PUBL	IC SERVICE C	COMMISSION OF UTAH -
In the Matter of Electric Power Interconnection))))	DOCKET NO. 07-999-07 NOTICE OF WORKSHOP ON INTERCONNECTION

ISSUED: November 1, 2007

By The Commission:

Notice is hereby given that a **Workshop** will be held in the above-entitled matter on **Tuesday, December 4, 2007, at 10:30 a.m.** with the Commission in Room 401 on the Fourth Floor of the Heber M. Wells Building, 160 East 300 South, Salt Lake City, Utah. The purpose of the Workshop is to create a uniform knowledge base and basic understanding of current interconnection standards, rules, practices and processes at the federal, regional, and state levels and to set the foundation for defining "interconnection best practices" as necessary for implementing the recently-adopted Public Utilities Regulatory Policies Act Interconnection Standard. The focus of the workshop will be informational presentations with time for questions and answers. An agenda for the technical conference is attached as Appendix A.

Individuals wishing to participate by telephone should contact the Commission at (801) 530-6716 or toll-free 1-866-PSC-UTAH (1-866-772-8824) at least two days prior to the Workshop to make arrangements. Participants attending by telephone should then call the Public Service Commission five minutes prior to the beginning of the Conference to ensure participation.

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In compliance with the Americans with Disabilities Act, individuals needing special accommodations (including auxiliary communicative aids and services) during the Workshop should notify the Commission, at 160 East 300 South, Salt Lake City, Utah, 84111, (801) 530-6716, at least three working days prior to the Conference.

DATED at Salt Lake City, Utah, this 1st day of November, 2007.

/s/ Julie Orchard Commission Secretary

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Appendix A

Agenda

Utah Public Service Commission Workshop on Interconnection December 4, 2007, from 10:30 a.m. to 3:30 p.m. DOCKET NO. 07-999-07

Purpose and Scope of Workshop:

- To create a uniform knowledge base and basic understanding of current interconnection standards, rules, practices and processes at the federal, regional, and state levels.
- To set the foundation for defining "interconnection best practices" as necessary for implementing the recently-adopted Public Utilities Regulatory Policies Act (PURPA) Interconnection Standard.

Note:

• The focus of the workshop will be informational presentations with time for questions and answers. Specific proposals and policy issues will be addressed in future meetings and technical conferences.

Interconnection 101

I. Introductions 10 minutes

II. Role of Commission and Recent Policy Actions 10 minutes (PSC)

III. Discussion of Statutes, Rules, Standards Development, and Tariffs 10 minutes (Division)

IV. IEEE 1547 Standard

45 minutes (RAP)

- a. Standard development
- b. How it works
- c. What it covers
- d. Holes/outstanding issues
- V. Interconnection Rules and Processes

2 hours (RAP &

PacifiCorp)

- a. Federal Energy Regulatory Commission (FERC) and Mid-Atlantic Distributed Resources Initiative (MADRI) model rule
 - b. Current Rocky Mountain Power interconnection processes in Utah
 - c. Regional overview of interconnection (Company's service territory, and other states)
 - d. Current State of the Art/Best Practices for distribution interconnection processes

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VI. Next Steps and/or Further Scheduling
Net Metering and Interconnection

10 minutes (PSC/Division)

Presenters:

Wayne Shirley, Director, The Regulatory Assistance Project (RAP) New Mexico
Rich Sedano, Director, RAP Vermont
Utah Commission Staff
Utah Division of Public Utilities Staff

Internet Links of Interest

MADRI Model Rule http://www.energetics.com/madri/pdfs/inter_modelsmallgen.pdf

Oregon Rule http://www.puc.state.or.us/PUC/admin_rules/proposed/ar521text.pdf

UPSC Interconnection Determination

http://www.psc.utah.gov/misc/07orders/May/0699903dctpnmais.pdf

PacifiCorp's Interconnection Processes

http://www.rockymtnpower.net/Article/Article61757.html

http://www.oasis.pacificorp.com/oasis/ppw/SEVENTHREVISEDVOLUME11.PDF

(see information on large and small generator interconnection on pages 141-243

and Attachments N and O)

http://www.utahpower.net/File/File68233.pdf