

AQUILA, INC.
AQUILA NETWORKS-MPS-INVESTOR (ELECTRIC)
CASE NO. EO-2005-0156
MISSOURI PUBLIC SERVICE COMMISSION
DATA REQUEST NO. MPSC-5

DATE OF REQUEST: December 10, 2004
DATE RECEIVED: December 10, 2004
DATE DUE: December 29, 2004
REQUESTOR: Phil Williams
BRIEF DISCRIPTION: Please provide all appraisals of the plant site and the value of the combustion turbines.

QUESTION:

Please provide all workpapers that support the appraisals of the plant site and the value of the combustion turbines to be sold and then be leased back for the proposed plant at Peculiar, Missouri.

RESPONSE: See files on attached CD

ATTACHMENT: CD with 17 files

ANSWERED BY: Robert Brune

SIGNATURE OF RESPONDENT

DATE: _____

SIEMENS

Westinghouse

July 28, 2004

ELECTRONIC TRANSMITTAL

Paul Harmon
Client Services Director
R.W. Beck, Inc.
1801 California Street, Suite 2800
Denver, CO 80202

Subject: W501D5A Budgetary Information

Dear Paul:

Siemens Westinghouse Power Corporation acknowledges receipt of your written inquiry dated June 30, 2004.

Below is the budgetary information that you requested for the Lea County Electric Cooperative project. All pricing and lead time information is to be used for budgetary purposes only and is subject to final management approval and scope review. Pricing assumes firm order placed in 2004.

W501D5A Equipment (new build)

Econopac Price (including TFA, training, and transportation to site)	\$24,500,000
Lead Time from Order Placement to Site Delivery	18 months

W501D5A Maintenance

Inspection Intervals	See SB36803 (attached)
Estimated Combustion Inspection Cost (labor + parts)	\$850,000
Estimated Hot Gas Path Inspection Cost (labor + parts)	\$3,000,000
Estimated Major Overhaul Cost (labor + parts)	\$6,500,000

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If you have any questions or require additional information, please feel free to contact me at any time.

Siemens Westinghouse Power Corporation
A Siemens Company

Reference: DN01-0031

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Regards,

Dave Alonso
Sales Engineer

DJA

Enclosures (1)

cc: Jim Heller