

Control Number: 31056



Item Number: 806

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SOAH DOCKET NO. 473-05-7455 PUC DOCKET NO. 31056

APPLICATION OF AEP TEXAS	§	PUBLIC UTILITY COMMISSION
CENTRAL COMPANY AND CPL RETAIL ENERGY, LP TO DETERMINE TRUE LIB DAL ANCIES BURSHANT TO	§ §	OF S
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AEP TEXAS CENTRAL COMPANY'S RESPONSE TO CITIES' FORTY-THIRD REQUEST FOR INFORMATION

SEPTEMBER 23, 2005

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<u>AEP TEXAS CENTRAL COMPANY'S RESPONSE TO</u> CITIES' FORTY-THIRD REQUEST FOR INFORMATION

Question No. 43-SN-2:

Reference page 24, lines 1-4 of Mr. Isenberg's rebuttal testimony, please provide documentation regarding the referenced recent decisions by Texas Genco and TXU to exclude mothballed capacity from the capacity needed to be auctioned and identify the date and docket number in which the Commission authorized such treatment.

Response No. 43-SN-2:

TCC is attaching to this response from TXU's July 2005 60-day auction notice in Docket 26268, copies of:

- 1. The cover letter filed by TXU Senior Counsel noting the removal of units from the auction, as they were not potentially marketable, excerpt below:
 - "Re: PUCT Project No. 26268 -- TXU Generation Company LP's Notice of the July 2005 Capacity Auction Pursuant to Substantive Rule 25.381(h)(2)(B)"
 - "Additionally, TXU Power has not included in its July 2005 Capacity Auction entitlements from the following cyclic gas-fired steam-electric generating units: Valley ST1, Valley ST3, Collin, Eagle Mountain ST1, Eagle Mountain ST2, and Eagle Mountain ST3. As explained in the affidavit separately filed in Project No. 26268 by Mr. Richard Wistrand, Senior Vice President and Chief Fossil Officer of TXU Generation Management Company LLC, TXU Power does not consider these units to be potentially marketable electric generation capacity because TXU Power will disconnect these cyclic gas-fired steam-electric generating units from the ERCOT transmission system and will

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not reconnect these facilities or operate them during the 12-month period commencing on May 12, 2005.

Generation from all of the above-referenced units is not part of TXU Power's jurisdictional installed generation capacity under Substantive Rule 25.381(c)(14) and, therefore, is not subject to auction under Substantive Rule 25.381(d)."

- 2. Appendix 1 & 2 from the notice showing the reduction.
- 3. The executive summary explaining the reason for the reduction.

Upon reviewing the documents associated with Texas Gencos removal of units from the auction, it was determined that they were being retired for economic reasons, similar to reasoning TCC used in mothballing its units.

Prepared By: Thomas J. Stain Title: Senior Coordinator

Sponsored By: Michael S. Isenberg Title: Dir. Planning & Budgeting

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TXU GENERATION COMPANY LP'S 60 DAY NOTICE OF THE July 2005 CAPACITY AUCTION PURSUANT TO SUBSTANTIVE RULE 25.381(h)(2)(B)

EXECUTIVE SUMMARY

Pursuant to P.U.C. Subst. R. 25.381(h)(2)(B), affiliated power generation companies (as defined by the rule) offering capacity entitlements in the July 2005 Capacity Auction must file notice of the July 2005 auction with the Commission by no later than May 11, 2005. In compliance with P.U.C. Subst. R. 25.381(h)(2)(B), TXU Generation Company LP ("TXU Power"), an affiliated PGC unbundled from TXU US Holdings Company (f/k/a/ TXU Electric Company) offers this Executive Summary and Exhibit A attached hereto as its 60 day notice filing for the July 2005 Capacity Auction.

I. Exhibit A – Description of TXU Power's July 2005 Capacity Auction

Exhibit A provides a general description of the capacity auction process and the nature of products that will be available in TXU Power's July 2005 Capacity Auction. Exhibit A also provides step-by-step instructions on how a potential bidder can participate in TXU Power's July 2005 Capacity Auction.

Under P.U.C. Subst. R. 25.381(h)(2)(B)(ii), an affiliated power generation company's 60 day notice must include the auction start date, the time by which bids must be received for the first round of the auction, and the range of bid increments for each product type to be used to adjust the prices of the entitlements between rounds of the auction. Exhibit A provides that information for the July 2005 Capacity Auction.

A. Appendix 1 – Description of the Generating Units assigned to the TXU Power Capacity Auction

P.U.C. SUBST. R. 25.381(h)(2)(B)(ii) requires affiliated power generation companies to include in their 60 day notices: the types of entitlements available in the auction; congestion

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zones for entitlements available in the auction; and the specific power generation units that will

be used to support each entitlement available in the auction. Exhibit A, Appendix 1 provides that

information for the TXU Power July 2005 Capacity Auction. Appendix 1 also provides the

amount of capacity (in MW) associated with each of TXU Power's generating units used to

support the entitlements.

Please note that TXU Power has not included in its July 2005 Capacity Auction

entitlements from the following peaking combustion turbine generating units: DeCordova CT1,

DeCordova CT2, DeCordova CT3, DeCordova CT4, Permian Basin CT1, Permian Basin CT2,

Permian Basin CT3, Permian Basin CT4, and Permian Basin CT5. TXU Power does not own

these combustion turbine units, has ceased to operate these units for its own benefit, and has

relinquished control of them through tolling agreements executed with an unaffiliated

counterparty.

Additionally, TXU Power has not included in its July 2005 Capacity Auction

entitlements from the following cyclic gas-fired steam-electric generating units: Valley ST1,

Valley ST3, Collin, Eagle Mountain ST1, Eagle Mountain ST2, and Eagle Mountain ST3. As

explained in the affidavit separately filed in Project No. 26268 by Mr. Richard Wistrand, Senior

Vice President and Chief Fossil Officer of TXU Generation Management Company LLC, TXU

Power does not consider these units to be potentially marketable electric generation capacity

because TXU Power will disconnect the units from the ERCOT transmission system and will not

reconnect these units or operate them during the 12-month period commencing on May 12, 2005.

Generation from all of the above-referenced units is not part of TXU Power's

jurisdictional installed generation capacity under Substantive Rule 25.381(c)(14) and, therefore,

is not subject to auction under Substantive Rule 25.381(d). By removing these units from the

July 2005 Capacity Auction, the TXU Power gas-peaking entitlements that will be offered in the

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July 2005 Capacity Auction will be reduced by four (4) entitlements and the TXU Power gascyclic entitlements that will offered in the July 2005 Capacity Auction will be reduced by four

(4) entitlements.

B. Appendix 2 - Description of the Entitlements in the TXU Power **Capacity Auction**

P.U.C. SUBST. R. 25.381(h)(2)(B)(ii) requires affiliated power generation companies to

include in their 60 day notices the terms and quantity of entitlements available in the auction.

Exhibit A, Appendix 2 lists the terms and quantity of the TXU Power entitlements available in

the TXU Power July 2005 Capacity Auction, further categorized by product type and congestion

zone.

P.U.C. Subst. R. 25.381(h)(2)(B)(ii) requires an affiliated power generation company to

include in its notice the fuel costs charged if baseload entitlements are being auctioned. Exhibit

A, Appendix 2 presents the fuel costs for the baseload entitlements being offered in the TXU

Power July 2005 Capacity Auction.

P.U.C. SUBST. R. 25.381(h)(7)(C) provides that affiliated power generation companies

may make available in their 60 day notices the opening bid price for each type of entitlement

available in the auction as calculated pursuant to the Commission-approved methodology for

determining opening bid prices. Exhibit A, Appendix 2 provides TXU Power's opening bid

prices for the entitlements available in the July 2005 Capacity Auction.

P.U.C. SUBST. R. 25.381(e)(5) provides that affiliated power generation companies shall

specify in their 60 day notices the point on the transmission system where energy from each

entitlement is delivered to the buyer. Exhibit A, Appendix 2 lists this information for each

entitlement offered by TXU Power in the July 2005 Capacity Auction.

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P.U.C. SUBST. R. 25.381(e)(1) provides that the available entitlements for the months of

March, April, May, October, and November may be reduced in proportion to the average

planned outage rate of the generating units associated with each type of entitlement. TXU

Electric Company filed the planned outage histories for TXU Power in its filing in P.U.C. Project

No. 21405 on March 5, 2001. TXU Power has made the adjustments allowed by P.U.C. SUBST.

R. 25.381(e)(1) in Exhibit A, Appendix 2, in accordance with the Rule and its planned outage

histories.

II. Reservation of Rights

TXU Power reserves the right to revise this filing, as necessary, to comply with the any

final orders issued by the Commission that address issues relating to the July 2005 Capacity

Auction. TXU Power also reserves the right to revise its 60 day notice, as necessary, prior to the

July 2005 Capacity Auction to clarify or correct any and all errors or omissions that it may

contain.

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Don J. Clevenger Senior Counsel

Tel: 214 812 3008 Fax: 214 812 6032 dclevenger@txu.com

May 11, 2005

By Hand

Filing Clerk
Public Utility Commission of Texas
1701 N. Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

Re: PUCT Project No. 26268 -- TXU Generation Company LP's Notice of the July 2005 Capacity Auction Pursuant to Substantive Rule 25.381(h)(2)(B)

Dear Filing Clerk:

P.U.C. Substantive Rule 25.381(h)(2)(B) requires affiliated power generation companies offering capacity auction entitlements in the July 2005 Capacity Auction to file a notice of the pending auction with the Commission by May 11, 2005. Pursuant to Substantive Rule 25.381, the notice must include information such as the types, quantity, and terms of entitlements available in the auction.

TXU Generation Company LP ("TXU Power") will offer capacity auction entitlements in the July 2005 Capacity Auction. In compliance with Substantive Rule 25.381(h)(2)(B), TXU Power offers the attached Executive Summary and Exhibit A as its 60 day notice for the July 2005 Capacity Auction.

Please note that TXU Power has not included in its July 2005 Capacity Auction entitlements from the following peaking combustion turbine generating units: DeCordova CT1, DeCordova CT2, DeCordova CT3, DeCordova CT4, Permian Basin CT1, Permian Basin CT2, Permian Basin CT3, Permian Basin CT4, and Permian Basin CT5. TXU Power does not own these combustion turbine units, has ceased to operate these units for its own benefit, and has relinquished control of them through tolling agreements executed with an unaffiliated counterparty.

Additionally, TXU Power has not included in its July 2005 Capacity Auction entitlements from the following cyclic gas-fired steam-electric generating units: Valley ST1, Valley ST3, Collin, Eagle Mountain ST1, Eagle Mountain ST2, and Eagle Mountain ST3. As explained in the affidavit separately filed in Project No. 26268 by Mr. Richard Wistrand, Senior Vice President and Chief Fossil Officer of TXU Generation Management Company LLC, TXU Power does not consider these units to be potentially marketable electric generation capacity because TXU Power will disconnect these cyclic gas-fired steam-electric generating units from the ERCOT transmission system and will not reconnect these facilities or operate them during the 12-month period commencing on May 12, 2005.

Generation from all of the above-referenced units is not part of TXU Power's jurisdictional installed generation capacity under Substantive Rule 25.381(c)(14) and, therefore, is not subject to auction under Substantive Rule 25.381(d). By removing these units from the July 2005 Capacity Auction, the TXU Power gas-peaking entitlements that will be offered in the July 2005 Capacity Auction will be reduced by four (4) entitlements and the TXU Power gas-cyclic entitlements that will offered in the July 2005 Capacity Auction will be reduced by four (4) entitlements.

Please direct any questions regarding this notice of the July 2005 Capacity Auction to Dennis Hogan of TXU Power at (214) 812-7088 or to me at the number above.

Sincerely,

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Don J. Clevenger

Attachments

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DESCRIPTION OF THE ENTITLEMENTS IN THE TXU GENERATION CAPACITY AUCTION **APPENDIX 2** Table 1

MONTHLY ENTITLEMENTS--Sep 2005 CONGESTION ZONE--North 2005

																					,	Citie		sra, Stac
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DELIVERY POINT		Comono Dast.	Comancile reak	Comanche Feak	Comanche Peak	Comanche Peak	DELIVERY POINT			Sandow		DELIVERY POINT			Morgan Creek	Morgan Creek	Moroan Creek		DELIVERY POINT			Monticello		
FUEL COST (\$/MWH)		\$8.03	Soc Sobodiilo	See Scriedule CA	See Schedule CA	See Schedule CA	FUEL COST (\$/MWH)			\$12.10		FUEL COST (\$/MWH)			See Schedule CA	See Schedule CA	See Schedule CA		FUEL COST (\$/MWH)			\$12.99	See Schedule CA	See Schedule CA
OPENING BID PRICE	\$/KW-MONTH	\$7.18	00.03	91.00	\$1.78	00.70	OPENING BID PRICE	\$/KW-MONTH		\$2.65		OPENING BID PRICE	%/KW-MONTH		\$0.00	\$1.57	\$0.89		OPENING BID PRICE	S/KW-MONTH		\$4.76	\$0.00	\$1.18
NUMBER OF	(25MW BLOCKS)	5	00	1.5	CI	CONGESTION ZONESouth 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	0	ONEWest 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	10	3		CONGESTION ZONENortheast 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	10	3	3
PRODUCT		Baseload	Gas-Intermediate	Gas-Cyclic	Gas-Peaking	CONGESTION ZO	PRODUCT			Baseload	CONGESTION ZONEWest 2005	PRODUCT			Gas-Intermediate	Gas-Cyclic	Gas-Peaking	CONGESTION ZC	PRODUCT			Baseload	Gas-Intermediate	Gas-Cyclic

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DESCRIPTION OF THE ENTITLEMENTS IN THE TXU GENERATION CAPACITY AUCTION **APPENDIX 2** Table 2

MONTHLY ENTITLEMENTS--Oct 2005

			1		_	Γ			T	\neg	Γ				_								Pa	ge 8	of 10
DELIVERY POINT		Comanche Peak	Comanche Peak	Comanche Peak	Comanche Peak		DELIVERY POINT			Sandow		DELIVERY POINT			Morgan Creek	Morgan Creek	Morgan Creek		DELIVERY POINT			Monticello	Monticello	Monticello	
FUEL COST (\$/MWH)		\$8.93	See Schedule CA	See Schedule CA	See Schedule CA		FUEL COST (\$/MWH)			\$12.10		FUEL COST (\$/MWH)			See Schedule CA	See Schedule CA	See Schedule CA		FUEL COST (\$/MWH)			\$12.99	See Schedule CA	See Schedule CA	
OPENING BID PRICE	\$/KW-MONTH	\$5.92	\$0.00	\$1.11	\$0.22		OPENING BID PRICE	%/KW-MONTH		\$2.60		OPENING BID PRICE	\$/KW-MONTH		\$0.00	\$0.86	\$0.31		OPENING BID PRICE	%/KW-MONTH		\$3.53	\$0.00	\$0.66	
NUMBER OF		0	17	12	0	ONESouth 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	0	ONEWest 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	10	3	0	ONENortheast 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	7	3	3	
PRODUCT NUMBER		Baseload	Gas-Intermediate	Gas-Cyclic	Gas-Peaking	CONGESTION ZONESouth 2005	PRODUCT			Baseload	CONGESTION ZONEWest 2005	PRODUCT			Gas-Intermediate	Gas-Cyclic	Gas-Peaking	CONGESTION ZONENortheast	PRODUCT			Baseload	Gas-Intermediate	Gas-Cyclic	

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APPENDIX 2 DESCRIPTION OF THE ENTITLEMENTS IN THE TXU GENERATION CAPACITY AUCTION Table 3

MONTHLY ENTITLEMENTS--Nov 2005

CONGESTION ZONE--North 2005

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DELIVERY POINT		Comanche Peak	Comanche Peak	Comanche Peak	Comanche Peak		DELIVERY POINT			Sandow		DELIVERY POINT			Morgan Creek	Morgan Creek	Morgan Creek		DELIVERY POINT			Monticello -	Monticello &	Monticello a
FUEL COST (\$/MWH)		\$8.93	See Schedule CA	See Schedule CA	See Schedule CA		FUEL COST (\$/MWH)		:	\$12.10		FUEL COST (\$/MWH)			See Schedule CA	See Schedule CA	See Schedule CA		FUEL COST (\$/MWH)			\$12.99	See Schedule CA	See Schedule CA
OPENING BID PRICE	S/KW-MONTH	\$6.96	\$0.00	\$9.68	\$0.09		OPENING BID PRICE	%/KW-MONTH		\$2.17		OPENING BID PRICE	%/KW-MONTH		00.0\$	\$0.42	\$0.0\$		OPENING BID PRICE	\$/KW-MONTH		\$4.00	\$0.00	\$0.39
NUMBER OF	ENTITLEMENTS (25MW BLOCKS)	2	17	11	0	ONESouth 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	0	ONEWest 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	10	3		CONGESTION ZONENortheast 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	7	3	3
PRODUCT NUMBER (Baseload	Gas-Intermediate	Gas-Cyclic	Gas-Peaking	CONGESTION ZONESouth 2005	PRODUCT			Baseload	CONGESTION ZONEWest 2005	PRODUCT			Gas-Intermediate	Gas-Cyclic	Gas-Peaking	CONGESTION ZC	PRODUCT			Baseload	Gas-Intermediate	Gas-Cyclic

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APPENDIX 2 DESCRIPTION OF THE ENTITLEMENTS IN THE TXU GENERATION CAPACITY AUCTION

MONTHLY ENTITLEMENTS--Dec 2005 CONGESTION ZONE--North 2005

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DELIVERY POINT			Comanche Peak	Comanche Peak	Comanche Peak	Comanche Peak		DELIVERY POINT			Sandow		DELIVERY POINT			Morgan Creek	Morgan Creek	Morgan Creek		DELIVERY POINT			Monticello	Monticello	Monticello	
FITEL COST (\$/MWH)			\$8.93	See Schedule CA	See Schedule CA	See Schedule CA		FUEL COST (\$/MWH)			\$12.10		FUEL COST (\$/MWH)			See Schedule CA	See Schedule CA	See Schedule CA		FUEL COST (\$/MWH)			\$12.99	See Schedule CA	See Schedule CA	
OPENING BID PRICE			\$7.82	\$0.00	\$0.84	\$0.16		OPENING BID PRICE	\$/KW-MONTH		\$2.46		OPENING BID PRICE	\$/KW-MONTH		\$0.00	\$0.82	\$0.15		OPENING BID PRICE	%/KW-MONTH		\$4.35	\$0.00	\$0.47	
NIMBER OF	ENTITLEMENTS	(25MW BLOCKS)	5	20	15	0	ONESouth 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	0	ONEWest 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	10	3	1	CONGESTION ZONENortheast 2005	NUMBER OF	ENTITLEMENTS	(25MW BLOCKS)	10	3	3	
PRODICT			Baseload	Gas-Intermediate	Gas-Cyclic	Gas-Peaking	CONGESTION ZONESouth 2005	PRODUCT			Baseload	CONGESTION ZONEWest 2005	PRODUCT			Gas-Intermediate	Gas-Cyclic	Gas-Peaking	CONGESTION ZC	PRODUCT			Baseload	Gas-Intermediate	Gas-Cyclic	