

Control Number: 36487



Item Number: 244

Addendum StartPage: 0

Actual cost to be reimbursed by Lyondell Chemical. Project cascelled. Last these to resent.

25.101(o)(5)(A)

60-128

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CNP1109m.ds Revised: 01/02/2006

AT&T has agreed to pay \$382,579 in Cl

25.83(a)(3)

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Sheel Tower Shed Towars

2-795 ACSR 2-927.2 ACAR

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\$ \$ 138

2-795 AAC

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\$104,000

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200-2410

Steel Towers, Steel Pole

2.927.2 ACAR

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25.107(c)(S)(B)

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Steel Tours

2-785 AAC

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\$100,000 \$561,000 \$304,000

12/31/09 127509 02/01/10 1,20,08

11/23/09

Partel Rebuild of 138 kV Ckt. 096 wed 90A

Houston, Hanfa

Selleire-H.O. Clarks

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Partial Rebuild of 345 KV Cht. \$9A

AMP, Friendswood, League CM, Tunas CM, Brazeria, Geheelon

P.H. Robinson-Onda

11/39/09

Modification of 138 kV and 345 kV Citis 89A and 93B for PCS equipment 135 KV service to CHOATE Substation within one mile of CHL 78B

League Chy, Galveston

Structure #00057

Harit

CHOATE Bubshellon

11,02,09

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Comments
Aduat cost to be reinstanced by METRO.
Combustion complete. Last time to Construction complete. Least time to report. Actual cost to be reimbursed by METRO. Actual cost to be reimbursed by Howell Peckerd. Construction complete. Last time to report. Rufe Section or PUC Control Number 25.101(c)(S)(P) 25.101(c)(5)(F) 25.63(e)(3); 25.181(c)(5)(A) 25.101(c)(5)(8) 26.101(c)(5)(A) 25,101(o)(S)(E) 25, 101(c)(S)(A) 25.101(c)(5)(8 25.101(a)(5)(B) 28.101(c)(5)(A 25.83 (a)(3) 25.63(a)(3) 25,85(4)(3) 26.83(4) ş Š 7 ş ş ≨ 6 ≨ ≨ ź ž ¥ ž ş ž ž Foot ş ≨ ¥ ž To do ž ž ¥ ş ş ¥ ž 8 ž ş 272 8 24.66 30.02 ž 28.57 7 ž 7.0 ā 8 9,5 9.08 5 ş Extering ROW Width (Foot) Substation Property Substitution Property 40-150 90-320 Partous, Stront 29 42 80-3440 4 55-133 50.162 8 26-50 \$P-98 8 ş 8 Concrete Poles, Bleef Poles, Steef Toyers, Wood Doles. Wood Petes, Wood H-Fremes, Concrete Poles, Strei Towers Constelle Pubes, Steel Towers Wood H-Frames, Bleel Towers, Bleef Poles, Centrate Poles. Wood Potes, Steel Potes, Controls Potes Steel Towers Indecreased Cabb Steel Towers, Steel Tower, Concrate Pole, Wood Pole Steel Poles Steel Tower Steel Poles Sheel Towers Steel Poles Steel Towns 795 AAC. 2-859.6 ACBB 2-858.8 AC398 2-1590 AC8R 2-795 AC9R 2-858.8 AC395 2-785 AAC 2-859.6 ACS8 795 ACS 2-387 ACSR 2-958 ACSS 2-785 ACSR 2-785 AAC 795 AAC 795 ACSR 2-859,8 ACSS 2500 AAC 2500 CUOP 2000 AAC 795 AAC 795 AAC Various Clear Length 3 9 7 8 24.68 40,99 5 30,02 2 2 ş ŝ 8.5 5 80 6.38 ž ş ş ≨ ≨ ş ş ≨ ź Š ş ≨ ž ž Pastra Notage RVA 3 ğ ¥ \$ å 5 8 ŝ 8 \$ \$ \$ 33 2 2 8 8 5 8 Percent complete 500% ŧ 1007 100% <u>8</u> 100% ž ğ Ě Ě 38% ğ ğ É ğ * 408 ğ É Fine Actual Project Conf.(5) **46**,373,374 \$1,808,780 \$417,568 8406,080 First Extension Project Cost (8) \$365,000 \$2,600,000 \$1,403,000 \$1,203,000 81,547,000 \$1,699,000 \$6,810,000 \$819,700 \$141,800 \$125,000 8405,000 \$470,000 \$282,000 \$558,000 ≨ ≨ Š Š ¥ ž ş ş ŧ į ž ž ž ž. ş Dete Energiend (V Applicable) 04/18/10 04/01/10 09/01/09 01/22/10 01/25/10 90/11/08 03/07/10 12/81/09 11/1450 90671900 04/16/10 DB/11/09 10/11/08 03/29/10 12/30/09 05/23/09 DE MONTO PRINCED OF THE PRINCESSION OF THE PRINCESS Estimeted (or Actual) Start Dete 12/14/09 11/18/09 11/19/09 90/10/90 09/14/79 03/03/08 04/28/09 997469 10/05/00 **DB/13/06** 10/18/09 80/80/08 epet and Recombuction of 345 kV, 138 kV, and 69 kV Tremanisation Facilities due to Hardoure Re Operatories
Aberration of 138 kV Cids. 03D and 2 kJ se requested
by METRO for railway condituation 138 kV service to Alin Lonne Bubehedon willtin one mile of Chi. 938 Partial Rebuild and Partial Reconductor of 198 kV Cld. 63A Relocation of 138 NV Citie 80A, 8 82A Towers #19988 4, #16967 to sevoid encroadment by erosion of the Bracos Ribes benti 135 kV service to BETKA_Buostalion within one mile of CAL 884 Partal Rebuild and Recendactor of 138 KV Cid. 66F Installation of an additional 138 kV should on adding this chock shoutches; 138 kV Service to EXXON.
Stallation, within one mile of Cide. GRH and SX. Partial Reconductor & Partial Rebuild of 138 kV Clin. 690; and 618 Aleration of 69 and 138 kV Citis. 128 and 79A as requested by METRO for referen construction Modification of 69 kV Ckt, \$10 for fiber optics cable 138 IV and 345 kV service to Rothwood Substation within one mile of CMs. BBC end 748 Routine Meintenance of 136 kV CAL 628 Routine Maintenance of 138 kV CM, 25E Routine Malnitenence of 136 kV CML 63H Routhe Meinterware of 136 kV Cht 63C Man Bayton, Dee Park Fairchta, report, Cosen Park Gaestin, Habrock, Henten, Kernel, La Habrock, Lange Ch, Happin P. And, Postein, Baits Fr, Bargin P. And, Postein, Baits Fr, Termin, James, Barcel, Commiss, For Chin, Chercole, Commiss, For Chin, Chercole, Chine, Hert, For Chin, Chercole, Chine, Hert, For China, Chercole, Chine, Hert, For China, Chercole, Chine, Hert, For China, Chine, Man, Frederick, Barcel, Chine, Hert, Frederick, Chine, Hert, Frederick, Chine, Chine, Hert, Frederick, Chine, Chine, Hert, Frederick, Chine, Chine, Chine, Hert, Frederick, Chine, Chine, Chine, Hert, Frederick, Chine, Chine, Chine, Chine, Chine, Frederick, Chine, Chine, Chine, Frederick, Chine, Chine, Chine, Frederick, Ch Soety, San Felper, Bracos Courty, Brookshive, Auste, Waffer, Fort Bend Trompsors, Bressés, Fort Bend Audh, Walls, Whaton, Sealy ocation (City/County) Houston, Harris Tombaff Hants Calveston, Galvestor Santa Fe, Galvestor Baytown, Hantle Houston, Harrin Baytown, Harris Houston, Hanfa Baytom, Harits Fort Bend ž. ¥. Karsten (Brazoa River Crossing) Carter Bayou Plant - LYNCH_ (Burnet Bay) EXXXIL - LYNCH_Comer Fornbal-Rayford-Westfold METRO East End Conidor Huricana Re Transmission Emergancy Restoration West Galveston-Staver METRO Morth Combler WAP-West Colombia Atta Lama Substation Roftwood Substation Polera-East Domard BETICA_ Substation Dunkay-Heights Pamellen-Peters

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Project Number 671.2

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complete. Lest time to report.

Public Utility Commission of Texas Project No. 36487

CENTER-DRIT ENERGY
ITAMEMISSION CONSTRUCTION PROGRESS REPORT
for Meventher 2009

Page 1 of 2

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Consensits		The state of the s	, p	The same state of the same sta			New Project. Transmission service was restored on 11/8/09.	Now Project. Actual cost to be reimbureed by Afr Ligaldo	Nuw Project.	New Project. Actual cost to be reimbursed by METRO.
Rule Section or PUC Combol Number	Z5.101(0)(5)(A)	26. tot(e)(5)(B)	25.101(c)(5)(B)	25.63(a)(3)	25.63(a)(3)	25.83(a)(3)	26,88(4)	ZS. 101(e)(S)(E)	(c)(=)(c): 527	26.101(e)(6)(F)
New ROW Langsh (Mass)	1.0	ş	ž	ž	§.	1	M/A	M/A	A/A	W/A
Existing ROW Existing ROW Men. ROW Width VASh (Field) (Angle (Alben) (Feel)	Substation Property	ş	New	NA	ş	ş	#/4	8/8	R/A	K/A
Selecting ROW	ź	2.0	2.36	35.28	44.32	282	0.02	90'0	31.18	0.18
Extelling ROW E	¥	Steet	Street	90-1400	Brest, 50.2200	20-1600	Street, Substation Fronanty	1	Street, 63-1480	Street
Structure Type(s)	Speel Toyone	Concrete Poles	Underground Cable	Steel Towers Steel Poles	Shed Towers, Sted Poles, Concrete Poles, Concrete H-France, Wood Poles,	Sheel Toware, Sheel Poles, Constrate Poles, Wood Lifestone	Underground Cable	Constrate Pole, Sheel Towarz	Communica Palme, Steel Polen, Wood Polen, Wood Folen,	Bloc Poles
Conductor Type & Size & Bunding	2-785 ACSR	795.4AC	3600 CU	2-387 ACSR 2-785 ACSR	2-397 ACSR 736 ACSR 2-795 ACSR 795 AAC	2-796 ACSR 2-795 ACC 2-827.1 ACAR	2500 0002	2-795 ACC	2-795 ACSR 2-795 ACSR 2-795 AAC 1423 AGSS	2-959 AC88
Cheath Length	29	20	236	35.28	44.32	38.2	0.62	0.16	31.18	0.18
Upgraded or New vottage	á	ş	ş	ş	\$	¥	W/W	*	¥	¥/¥
ete Voltage	8		\$	<u>\$</u>	25	841	20	#	2	2
Complete	*	*	Š	ž	*	\$6	%.96	ŧ	*	É
# Somethery				_						
First Actual Project Conf.(8)										:
Find Entimated Project Cest (\$)	\$2,250,000	\$2,000,080	\$17,120,000	1630,000	000'009\$	3260,000	61,114,000	968,000	000'0884	000'99#
Estimated Project Cont (6)	¥	ź	£	MA	¥	W.	M/A	#/#	H/A	M/A
Date Energized (F Applicable)										
Finish Date (Construction Constitle)	06/22/10	01/10/50	12/51/11	08/13/10	er/e4/18	04/63/10	01/16/10	01/22/10	04/18/10	04/01/10
Extinated (or Actual) Start Data	115008	01/04/10	01/04/10	01/10/00	01/80/90	08/11/10	03/06/09	01/04/10	02/01/10	01/03/10
Description	345 KV service to Meadow Substation within one mile of CAL 99.A	Purduil Reliculate of 138 kV Clts. 018	198 kV Bunding of Cicts, 808 and 800	Routine Maintenance of 136 kV Ckt. 058	Rouding Mathematics of 136 IV CAC, 938	Routine Matchenance of 136 kV CAL DAA	Emetgency Restoution of 152 kV Cir 903	Partial altareties of 128 kV Cit. 963 to sweld impossing encreechment by an industrial sond	Scuttur Medintenance of 138 av Cht. 02A	Alteration of 128 kV Cith, 91B as requested by METRO for railing construction
Legition (Chiricourty)	Charactria	Galvestor, Galveston	Houston, Harris	Abin, Brazoria, Fort Bend, Gebreston, Harrin, Houston, League City,	Gelveston, Lakkergue, Hichosot, Senta Fe, League City, Galveston	League Chy, Webster, Brazoria, Harris, Galveston	Houston, Hards	at a second	Houston, Missouri City, Blafford, Sugar Lend, Thompsons, Part Band, Harris	Houston, Razda
Project Name	Meadow Substation	West Gehealon-20th Brest	Pull-Mithoen-Garrot	HO. Clarke - Websites	P.H. Rebinson - West Gaive ston	Webster - AMROE	Midtown - Polk 128 hV Emergency Restoration	SINCET Substation	W.A Parish - H.O. Clarks	METEO Southeast Coaridor
Cuency's Project	18	8	20	2008.4	2008.6	2009.6	2	ž	2010	671.4

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AFFIDAVIT OF CONSENT

THE STATE OF TEXAS § \$ COUNTY OF HARRIS §	
COUNTY OF HARRIS §	
LLC (CenterPoint Energy) as the Director	m employed by CenterPoint Energy Houston Electric, of the Transmission Operations Department. In this CenterPoint Energy. I am of legal age, a resident of empetent to make this Affidavit.
form of an affidavit when consent of la 25.101(c)(5). Project No. 671.4 (METI Construction Progress Report for November 1	res that proof of written consent be submitted in the indowners is required pursuant to P.U.C. Subst. R. RO Southeast Corridor) is being submitted in the inber 2009 in accordance with P.U.C. Subst. R. obtained the written consent of "all landowners of
The facts as related in this affid knowledge and belief.	avit are true and correct within Affiant's personal
	John R. Kellum, Jr. Director, Transmission Operations Department CenterPoint Energy

Sworn to and subscribed before me this 12th day of November

Notary Public, State of Texas
My Commission Expires: 07/27/2010

AFFIDAVIT OF CONSENT

THE STATE OF TEXAS

S
COUNTY OF HARRIS

My name is John R. Kellum, Jr. I am employed by CenterPoint Energy Houston Electric, LLC (CenterPoint Energy) as the Director of the Transmission Operations Department. In this capacity, I am a duly authorized agent for CenterPoint Energy. I am of legal age, a resident of the State of Texas, County of Harris, and competent to make this Affidavit.

P.U.C. Subst. R. 25.83(c)(2) requires that proof of written consent be submitted in the form of an affidavit when consent of landowners is required pursuant to P.U.C. Subst. R. 25.101(c)(5). Project No. 749 (BIMONT Substation) is being submitted in the Construction Progress Report for November 2009 in accordance with P.U.C. Subst. R. 25.101(c)(5)(E). CenterPoint Energy has obtained the written consent of "all landowners of property crossed by the electric facilities".

The facts as related in this affidavit are true and correct within Affiant's personal knowledge and belief.

John R. Kellum, Jr. O Director, Transmission Operations Department CenterPoint Energy

Sworn to and subscribed before me this 12th day of November, 2009.

Notary Public, State of Texas

My Commission Expires: 07/27/2010

LANA K. HOLUB
Notary Public, State of Texas
My Commission Expiree 07-27-2010