

Control Number: 37857



Item Number: 200

Addendum StartPage: 0

PUC PROJECT NO. 37857

MONTHLY TRANSMISSION § BEFORE THE CONSTRUCTION STATUS REPORT § PUBLIC UTILITY COMMISSION FOR OCTOBER 2010 § OF TEXAS

AFFIDAVIT ATTESTING TO PRIOR WRITTEN CONSENT OF LANDOWNERS AND THE PROVISION OF NOTICE TO UTILITIES AND LANDOWNERS FOR TRANSMISSION LINE PROJECT CONSTRUCTION

THE STATE OF TEXAS §

COUNTY OF McLENNAN §

BEFORE ME, the undersigned authority, personally appeared DAVID E. McDANIEL, known to me to be the person whose name is subscribed below who, upon oath deposed and stated as follows:

- 1. My name is DAVID E. McDANIEL. My business address is 2404 LaSalle, Waco, Texas 76702. I am over eighteen (18) years of age and have never been convicted of a felony. I have personal knowledge of the facts contained herein and they are true and correct.
- 2. I am currently employed as Manager, Transmission Project Services, Brazos Electric Power Cooperative, Inc. ("Brazos Electric"), and I am authorized to make this Affidavit on behalf of Brazos Electric.
- 3. Pursuant to Public Utility Commission Substantive Rule §25.83(c)(3), Brazos Electric is required to make direct mail notice by first-class mail of the filing of its report in this proceeding to all utilities whose certificated service area is crossed by the facilities unless the facilities are being constructed to serve a utility that is singly certificated to the area where the facilities are to be constructed. Notice is required to all landowners whose property is crossed by projects that do not require a CCN under 25.101(c)(5), except notice is not required to

landowners that have provided written consent. For projects that require new or additional rights-of-way, notice is required to all landowners with a habitable structure within 300 feet of the centerline of a transmission project of 230 kV or less, or within 500 feet of the centerline of a transmission project greater than 230 kV as identified on the current county tax rolls. In addition, direct mail notice is required to owners of parks and recreation areas within 1,000 feet, and airports within 10,000 feet, of the centerline of the proposed project.

- 4. Pursuant to Public Utility Commission Substantive Rule §25.101(c)(5)(B), Brazos Electric has obtained the prior written consent from all landowners whose property is crossed by the transmission facilities for Project No. <u>09033</u> that was added to Brazos Electric's Monthly Transmission Construction Status Report for October 2010.
- 5. BEPC mailed, via First Class Mail, written notice of a CCN exempt transmission line project, including a description of the proposed project, to each utility whose certificated area is crossed by the facilities on November 1, 2010, as follows:

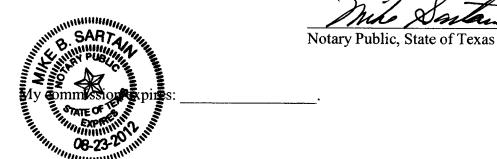
Oncor Transmission Mr. Greg Ward Regulatory Division – Oncor 1601 Bryan Street – Suite 23-045B Dallas, Texas 75201-3411 Untied Cooperative Services Mr. Raymond H. Beavers 3309 N. Main Cleburne, Texas 76033

Hood County, Texas Honorable Judge Andy Rash 100 E. Pearl Granbury, Texas 76048 City of Granbury, Texas Honorable Mayor David L. Southern P.O. Box 969 Granbury, Texas 76048

- 6. There are no owners of parks and recreation areas within 1,000 feet of the centerline of the proposed project.
 - 7. There are no airports within 10,000 feet of the centerline of the proposed project.

David E. McDaniel

SUBSCRIBED AND SWORN TO BEFORE ME on this the day of November, 2010, to certify which witness my official hand and seal of office.



(Brazos Electric Cooperativa) TRANSMISSION CONSTRUCTION PROGRESS REPORT for (October) (2010)

Public Utility Commission of Texas Project No. 37857

Comments	Afficiant attached with filing (April 2007).	CCN Application Filed on August 15, 2003	Affidavit attached with filing.	Affdavit attached with filing.	Affdavt attached with filing.	CCN Fled 01/30/07	CCN Filed 07/06/06	Affidant stached with filmo	Affident attached with filing	Afficavit attached with film.	Afficiant attached with filter	OCN Flied 05/15/07	Affidavit to be filed at a later date	Affidavit attached with filing	Affidavit attached with filing.	Affidavit to be filed at a later date	Affdavit attached with filing.	Affidavit attached with filing.	Affdavit attached with fling.	Affidavit to be filed at a later date	Affidavit to be filed at a latter date	Affidavit to be filed at a later date
Rule Section or PUC Control Number	25.101(e)(2)(C)(ii)	28254	25.101(e)(5)(B)	25.101(e)(5)(B)	25.101(c)(5)(B)	33800	32871	25.101(6)(5)(B)	25 101(6)(5)(8)	25.101(6)(5)(8)	25 101@/B/B/B	34278	25.101(6)(5)(B)	25.101(e)(5)(B)	25.101(e)(5)(B)	25.101(c)(5)(B)	25.101(c)(5)(B)	25.101(c)(5)(B)	25.101(e)(5)(B)	25.101(c)(5)(B)	25.101(0)(5)(8)	25.101(c)(5)(B)
New ROW Length (Miles)		26.00	27.85 mi	6.0 mi.	8.28 mi	8.5 mi.	80 90	28.83 E	7.34 mi	13.69 mi	12.94 mi	2.0 mi.	14.49 mi.	14.49 mi.	13.44 mi	17.0 Miles	1.62 Miles	8.55 Miles	13.96 Miles	15.46 Miles	15.02 Miles	11.96 Miles
New ROW Width (Feet)		٤	8	5	8	2	8	8	8	8	8	8	8	8	8	8	8	8	100	80	08	8
Existing ROW Width Existing ROW (Feet) Length (Miles)	23.00	≨	27.85 mi	8.0 mi.	8.28 mi.	8.5 m.	.E.	28.63 mi	7.34 mi	13.69 mi	12.94 mi	A.	14.49 mi.	14.49 mi.	13.44 mi.	17.0 Miles	1.62 Miles	8.55 Miles	13.96 Miles	15.46 Miles	15.02 Miles	11.96 Miles
Existing OW Width (Feet)	8	≨	100	9	8	2	ž	¥	Ą	\$	\$	ş	8	8	001	99	89	8	100	8	8	8
Structure R Type(s)	Single Pole Concrete	Single Pole Concrete or Steel	Single Pole Concrets or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole	Single Pole	Single Pole	Single Pole Concrete or Steel	Single Pole	Single Pole Concrets or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel
Conductor Type & Size & Bundling	785 MCM	795 MCM Cor	1033 ACSR Cor	590 ACSR Con	795 ACSR Con	785 ACSR Con		1033 ACSR s	795 ACSR s	· . ·		1590 ACSR s	795 ACSR s	1033 ACSR s		,						
									ті 795 /	mi 959 ACSS	mi 959 ACSS	-			4 959 ACSS	959 ACSS TW	795 ACSR	795 ACSR	8 969 ACSS	8 969 ACSS	2 959 ACSS TW	B 959 ACSS
Upgraded Circuit or New Circuit (KV) (Miles)	23.00 mi	26.00 mi	8 27.85 mi	8 8.0 mi.	8 8.28 mi			8 28.63 mi	7.34	8 13.69 mi	8 12.94 mi	8 4.0 mi	8 14.49 mi.	8 17.08	13.44	8 17	1.62	8 8.55	13.96	3 15.46	3 15.02	11.96
Existing or N Voltage Volt (KV) (K)	88	λ 85	138	138	88 85	138		8 8	88	88 85	& &	NA 138	88 138	88 138	138 138	88 85	88 85	93	138 138	88 85	86	85
Exi Percent Vo	100%	*	¥6001	*8	¥001	100%		100%	, 100% , 100%	100%	100%	%06	100%	100%	100%	8	100%	4001	100%	%	*	8
% Variance														,				·				
Final Actual Project Cost (\$)																						
Final Estimated Project Cost	11,284,062	10,633,655	8,286,724	7,797,958	3,533,363	4819167 T-Line 1374385 Sub		7,815,579	4,038,413	6,508,101	3,511,609		7,258,336	5,400,362	5,307,467		592,353	2,348,033	5,811,847			
Initial Estimated Project Cost (\$)	7,989,950	13,339,750 T- Line 3,034,400 Sub	2,000,000	3,560,000	2,732,400	3,655,000 T-Line 4	4,019,031 T-Line 2,742,000 Sub	10,841,400	2,936,000	5,476,000	5,176,000	9,000,000 T- Line 3,053,000 Sub.	6,013,350	10,248,000	7,392,000	9,350,000	000,198	4,702,500	11,100,100	12,290,700	11,265,000	8,970,000
Date Energized (If P	10/06/08	-3	11/21/07		01/08/08	3,6		05/05/08	05/20/08	12/19/08	02/17/09	<u>∞</u> 5	04/17/09	01/12/09					-	,	`-	
Finish Date (Construction Complete)	08/15/03	9030050	06/01/06	03/01/11	06/08/07	01/01/08	01/01/08	06/08/08	03/15/08	02/15/08	03/15/08	05/02/09	09/04/08	02/08/09	12/31/08	07/08/09	05/08/09	90/80/80	60/90/90	03/01/10	03/01/10	03/01/10
Estimated (or Actual) Start Date	06/01/03	808080	02/01/08	03/01/10	02/08/07	90/0/00	11/07/07	02/08/08	11/15/07	11/01/07	11/10/07	01/02/08	05/04/08	10/01/08	10/01/08	90/90/50	60/60/50	60/60/50	10/01/08	07/01/08	02/10/108	07/01/09
E- Description	Recubing of approx, 23 mee of 138 kV 755 MCM fine from society from what as it and reduced harmon consisting.	remembers that he for the contage and he ATTC Contage restances to the contage panel she REVY chair resulting. The attention that project will be REVY chair resulting. In all and or contage resulting representation is all and or contage resulting in the the transition of the REVY Variage and studies to the REVY To	Rebuild 27.85 miles of line from Whitney to Covington with 1033 ASCR	Rebuild 8.0 miss of line from Frisco to Krugerville with 1590 ASCR.	Construct 8.28 miles of single circuit line from Hillbop Lake to Petbeway	Construct 8.5 miles of new 138 kV single circuit transmission from Wildoot Tap to Wildoot Sub	Construct 8.0 miles of new 138 kV double circuit Banamission from Mustang Tap to Mustang Sub	Rebuild 28.53 miles of line from Olney to Shannon with 1033 AGSR	Rebuild 7.34 miles of line from Hasse - Downing with 795 ACSR	Rebuild 13.69 miles of line from Bell County Sw. to Schwertner Sub.	Rebuild 12.94 miles of line from Gabriel Sw. to Schwertner Sub.	Construct 2.0 miles of line from tap to Craig Ranch Sub.	Rebuild 14.49 miles of line from Hilltop Lakas. Sw to Hearne Sub.	Rebuild 17.08 miles from Hamilton to Gustine Sub.	Rebuild 13.44 miss from Bosque to Whitney Sw.	Rebuild 17.0 miles from Reagor Springs to India	Rebuild 1.62 miles from Spunky to Georges Creek	Rebuild 8.55 miles from Spunky - New Hope	Rebuild 13.96 miles from Rhome - Roanoke	Rebuild 15.46 miles from Sardis - Reagor Springs	Rebuild 15.02 miles Reagor Springs - Barry	Rebuild 11.96 miles from Barry - Purdon
Location (City/County)	Robertson & Brazos County	Hood & Partier County	Bosgue, Hill & Johnson	Denton	Robertson & Leon	Johnson, Hood	Dertton	Archer, Clay & Young	Comanche	Bell ,Williamson	Williamson	Collin	Robertson	Hamilton, Comanche	Bosque, McLennan	Elle	Johnson, Hood	Johnson	Denton, Tarrant	Elis	Navarto, Eliis	Navarro, Eliis
Project Name	Booneville to Hearne	Fairview - Aledo	Whitney to Covington	Frisco - Krugerville Rebuild	Hiltop Lakes - Peterway	Wildow	Mustang Loop	Oiney - Shannon	Hasse - Downing	Bell County - Schwertner	Gabriel - Schwertner	Craig Ranch	Hilltop Lakes Sw Hearne	Hamilton - Guetine	Whitney - Bosque Rebuild	Reagor Springs - India	Spunky - Georges Creak	Spunky - New Hope	D Rhorne - Roanoke	Sardie - Reagor Springs	Reagor Springs - Barry	Barry - Purdon
Utility's Project Number	0280090	02012	0302021	0401320	302620	607220	3036	302722	400720	407320	406420	500420	0600620	407520	028009	04015	07020	07020-1	0606220	08074	08074-1	08074-2

BEPC1010-october.xls Revised: 10/29/2010

(Brazos Electric Cooperative) TRANSMISSION CONSTRUCTION PROGRESS REPORT for (October) (2010)

	r date																
Comments	Affidavit to be filed at a later date	Affdavit attached with filing.	Affdavit attached with filing.	Affdavit stached with flüng.	Affdavit attached with filing.	Affdavit attached with filing.	Affdavít aftached with filing.	Afficient etheched with filling.	Affidavit attached with filing.	Affdaví attached with filing.	Affdavit attached with filing.	Afficient attached with filing.	Afficavit attached with filing.	Afficavit attached with filing.	Afficavit attached with filling.	Affdavit attached with filino	Althority and
Rule Section or PUC Control Number	25.101(c)(5)(B)	25.101(e)(5)(8)	25.101(c)(5)(B)	25.101(c)(5)(B)	25.101(c)(5)(B)	25.101(a)(5)(B)	25.101(c)(5)(8)	25.101(e)(5)(8)	25.101(c)(5)(B)	25.101(e)(5)(B)	25.101(c)(5)(B)	25.101(c)(5)(B)	25.101(c)(5)(B)	25.101(6)(5)(8)	25.101(6)(5)(8)	25.101(6)(5)(8)	
New ROW Length (Miles)	10.56 Miles	21.89 Miles	2.38 Miles	21.64 Miles	17.09 Miles	1.2 miles	26.31 miles	3.80 miles	14.18 Miles	17.00 Miles	10.18 Miles	21.00 Miles	24.5 Miles	13.85 Miles	12.0 Miles	3.67 Miles	Miles
Row Width (Feet)	8	8	8	8	5	8	8	8	8	8	8	90	8	8	8	8	8
Existing ROW Length (Miles)	10.56 Miles	21.89 Miles	2.38 Miles	21.64 Miles	17.09	1.2 miles	26.31 miles	3.80 miles	14.18 Miles	17.00 Miles	10.18 Miles	21.00 Miles	24.05 Miles	13.85 Miles	12.0 Miles	3.67 Miles	
Existing ROW Width ((Feet)	8	8	8	8	91	8	8	8	8	8	8	8	8	8	8	8	8
Structure F Type(s)	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrets or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole Concrete or Steel	Single Pole
Conductor Type & Size & Bundling	969 ACSS -	1033 ACSR	1590 ACSR	969 ACSS-TW	795 ACSR	795 ACSR	795 ACSR	795 ACSR	795 ACSR	969 ACSS-TW	1033 ACSR	969 ACSS-TW	969 ACSS-TW	1590 ACSR	785 ACSR	795 ACSR	950
Circuit Length (Miles)	10.56	21.89	238	21.64 8	17.09	1.2 miles	26.31 Tiles	3.80 miles	14.18 Miles	17.00 Miles	10.18 Miles	21.00 S Miles	24.05 Miles	13.85 Miles	12.0 Miles	3.67 Miles	A Miles
Upgraded or New Vottage (KV)	8	138	138	138	138	138	8	8	82	85	8	85	85	8	8.	86	ŝ
Existing Voltage (KV)	8	8	8	8	38	8	8	8	8	8	8	8	8	8	8	8	8
Percent Complete	ž	100%	100%	%66	%	% 0	క	*6	8	35%	8	%09	8	85	%	*6	ě
sonsinsV %																	
Final Actual t Project Cost (\$)																	
Final Estimated Project Cost (\$)		5,886,139	1,451,527	7,844,177		1,230,744		1,627,366		4,108,003							
Initial Estimated Project Cost (\$)	7,920,000	16,350,000	1,785,000	16,230,000	8,545,000	1,100,000	13,155,000	2,280,000	7,799,000	9,350,000	4,072,000	11,550,000	8,417,500	6,232,500	5,400,000	1,101,000	133
Date Energized (if Applicable)																	
Finish Date (Construction Complete)	03/01/10	05/05/09	07/15/09	10/01/09	01/15/10	08/06/10	02/02/11	08/15/10	11/01/150	11/20/10	09/30/10	12/10/10	01/15/11	10/25/11	08/08/11	06/07/11	10000
Estimated (or Actual) Start Date	07/01/08	01/05/09	02/01/09	05/01/09	10/01/09	08/08/10	08/01/10	05/01/10	08/01/10	06/15/10	06/20/10	07/01/10	08/01/10	03/29/11	04/05/11	04/20/11	25000
Description	Rebuild 10.56 miles from Purdon - Emmett	Rebuild 21.89 miles from Hamilton - Pancake	Rebuild 2.38 miles from Shady Grove - West Weatherford	Rebuild 21 S4 miles from Robertson - Wattson Chapel SW	Rebuild 17.09 miles from Oiney - Rice	Rebuild 1.2 miles of line double circuit single pole from Nassau Bay to Nassau Bay Switch	Rebuild 26.31 miles single circuit, single pole, from Olney Sub to Lake Kemp Switch	Rebuild 3.80 miles single circuit, single pole, from South Brock Sw. to South Brock	Rebuild 14,18 miles single circuit, single pole, from Granbury to Gien Rose	Rebuild 16.10 miles single circuit, single pole, from Reagor Springs to India	Rebuild 10,18 miles single circuit, single pole, from Seaton to Barciay	Rebuild 21.00 miles single circuit, single pole, from Morris Shepard to Oran	Rebuild 24.05 miles single circuit, single pole, from Otney to South Bend Sw.	Rebuild 5.07 miles of doube circuit, single pole and 8.78 miles of single circuit, H-frame from Reno to Rhome	Rebuild 12.0 miles of single circuit, singele pole from Aepermont to Bissett	Rebuild 3.67 miles of single circuit, single pole from Knox - Knox Sw.	Rebuild 5.91 miles of single circuit, single pole
Location (City/County)	Nevarro	Coryell, Hamilton	Parker	Leon, Robetson	Young	H	Young. Throckmorton & Baylor	Parker	Hood, Somervell	Ellis	Beil, Falls	Palo Pirto	Young	Parker, Wise	Stonewall	Haskell, Knox	1
Project Name	Purdon - Emmett	Hamilton - Pancake	Shady Grove - West Weatherford	Robertson - Watson Chapel	Olney - Rice	Nassau Bay - Nassau Bay Sw	Olney - Lake Kemp Switch	South Brock Sw South Brock	Granbury - Glen Rose	Reagor Springs - India	Seaton - Barclay	Morris Shepard - Oran	Onley - South Bend Sw	Reno-Aurora-Rhome	A.E.P. Asperment - Bissett	Knox - A.E.P Knox Sw	
Utility's Project Number	08074-3	0701320	0800720	0606320	0800410	607410	0500710	0701420	0701710	0401520	0401610	0701820	080110	0801010	1003020	00325001	