



Control Number: 36487



Item Number: 38

Addendum StartPage: 0

Utility Project Number	Project Name	Location (City/County)	Description	Estimated (if partial) Start Date	Final Date of Completion	Date Enclosed (if applicable)	Initial Estimated Project Cost	Final Estimated Project Cost	Final Actual Project Cost	Variance %	Percent Complete	Sending Voltage	Upgraded or New Voltage	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments
0075018 BMBW	Furney - Lake Hubbard 138 KV Phase Start for High Temp Operation	Muskegon County	The project scope is to upgrade the 7.2 mile Furney-Lake Hubbard line to 138 KV. The project will include replacing the existing 120 KV single phase and double phase structures with 138 KV single phase and double phase structures with three conductors on each structure. No new ROW will be required.	01/15/2009	01/15/2009	01/15/2009	412,179	412,179	412,179	70	100	138	na	7.2	750 kcmil ACSSR 1431 kcmil ACSSR	Steel Lattice Tower, Concrete Pole	175	na	na	25.101(0)(0)(0)	The Final Estimated Project Cost for this project will be included when cost information for the project becomes available later this year.
0075100 BSBW	Woodward - Oyster Bay 138 KV Phase Start for High Temp Operation	Delaware County	Replace double circuit steel poles and steel poles with double circuit steel poles with three conductors on each structure. No new ROW will be required.	01/15/2009	01/15/2009	01/15/2009	721,679	721,679	721,679	0	100	138	na	1.5	1035.5 kcmil ACSSR 1431 kcmil ACSSR	Steel Lattice Tower, Steel Pole	100	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075101 BSBW	Barrow - 351 and 352 138 KV Relocate Structures 70.7 and 75	City of Fort Worth, Tarrant County	Replace three (3) existing double circuit steel poles with double circuit steel poles with three conductors on each structure. No new ROW will be required.	01/15/2009	01/15/2009	01/15/2009	261,464	261,464	261,464	100	100	138	na	0.9	1035.5 kcmil ACSSR 1431 kcmil ACSSR	Steel Pole	100	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075102 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	190,220	190,220	190,220	5	100	138	na	0.2	1035.5 kcmil ACSSR 1431 kcmil ACSSR	Steel poles	100	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075103 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	477,933	477,933	477,933	100	100	138	na	0.3	750 kcmil ACSSR 1431 kcmil ACSSR	Steel poles	100	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075104 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	5,717,689	5,717,689	5,717,689	100	100	69	na	13.9	338 kcmil ACSSR 1431 kcmil ACSSR	Steel and Concrete Poles	na	na	na	25.101(0)(0)(0)	Final costs accumulating
0075105 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	344,289	344,289	344,289	0	100	138	na	0.7	1035.5 kcmil ACSSR 1431 kcmil ACSSR	Steel Poles	100	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075106 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	110,789	110,789	110,789	0	100	138	na	0.37	1035.5 kcmil ACSSR 1431 kcmil ACSSR	Steel Poles	100	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075107 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	128,605	128,605	128,605	0	100	69	na	0.12	387 EHS Steel, 40 ACSSR Phase	Concrete Poles	50	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075108 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	1,320,000	1,320,000	1,320,000	100	100	na	138	0.78	387 EHS Steel, 40 ACSSR Phase	Steel Poles	100	na	na	25.101(0)(0)(0)	Final costs accumulating
0075109 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	450,286	450,286	450,286	100	100	138	na	0.1	750 kcmil ACSSR 1431 kcmil ACSSR	Wood and Concrete H-Frame	100	na	na	25.101(0)(0)(0)	Final costs accumulating
0075110 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	558,472	558,472	558,472	5	100	138	na	1.09	1035 kcmil ACSSR 1431 kcmil ACSSR	Steel Poles	na	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075111 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	1,649,254	1,649,254	1,649,254	5	100	138	na	1.55	1035 kcmil ACSSR 1431 kcmil ACSSR	Steel Poles	na	na	na	25.101(0)(0)(0)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
0075112 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	1,100,000	1,100,000	1,100,000	100	100	138	na	0.3	1035 kcmil ACSSR 1431 kcmil ACSSR	Steel Poles	na	na	na	25.101(0)(0)(0)	Final costs accumulating
0075113 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	450,006	450,006	450,006	100	100	138	na	0.84	1035 kcmil ACSSR 1431 kcmil ACSSR	Steel Lattice Tower	na	na	na	25.101(0)(0)(0)	Relocation is at the request of Dallas Area Rapid Transit (DART) and is 100% reimbursable by DART.
0075114 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	1,518,000	1,518,000	1,518,000	0	100	138	na	1.33	750 kcmil ACSSR 1431 kcmil ACSSR	Steel Pole, Concrete Pole	100	na	na	25.101(0)(0)(0)	This project will be reimbursed by both DART and TxDOT. Project delayed by TxDOT.
0075115 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	61,857	61,857	61,857	100	100	138	na	0.2	338 kcmil ACSSR 1431 kcmil ACSSR	Wood H-Frame	75	na	na	25.101(0)(0)(0)	
0075116 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	379,296	379,296	379,296	100	100	138	na	18.45	638 kcmil ACSSR 1431 kcmil ACSSR	Wood H-Frame	75	na	na	25.101(0)(0)(0)	Final costs accumulating
0075117 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	155,035	155,035	155,035	100	100	138	na	0.02	1500 kcmil ACSSR Bundled	Steel Pole	na	na	na	25.101(0)(0)(0)	Relocation is at the request of Dallas Area Rapid Transit (DART) and is 100% reimbursable by DART.
0075118 BSBW	Relocate Structures 142.5 and 144	City of Rowlett, Dallas County	Relocate existing single circuit steel poles to new anchor bolt foundations.	01/15/2009	01/15/2009	01/15/2009	280,002	280,002	280,002	0	100	69	na	0.04	750 kcmil ACSSR 1431 kcmil ACSSR	Concrete H-Frame / Pole	na	na	na	25.101(0)(0)(0)	Relocation is at the request of Dallas Area Rapid Transit (DART) and is 100% reimbursable by DART.

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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
Utility Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (or Anticipated Completion)	Date Surveyed (if Available)	Initial Estimated Project Cost	Final Estimated Project Cost	Final Actual Project Cost	Variance %	Percent Complete	Existing Pole	Upgraded Pole Voltage	Circuit	Conductor Type & Size & Bundling	Structure Type(s)	Existing Pole Height (Feet)	Existing Pole Spacing (Miles)	New ROW (Width Feet)	New ROW (Miles)	Pole Spacing at PUC Control Number	Comments
08764830 JWB90	Upgrade Tyler Southwest - Tyler South 138 kV Line South County	City of Tyler, South County	Replace the Tyler Southwest - Tyler South 138 kV (7.75 miles) with a double circuit 1990 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	4/1/2009	5/31/2009		1,501,233	1,501,233			0	138	na	1.75	1990 tonal ACSSR	Steel Poles	220	1.75	na	na	25.1010(S)(B)	
08765106 SEDJ0	Payne - McKinney 138 kV, Glenwood PO	City of Van Housen, Glen County	This project consists of installing a Point of Interconnection (POI) to the Glen County 138 kV line at the intersection of the Glen County 138 kV line and the Glen County 138 kV line. The POI will be located at the intersection of the Glen County 138 kV line and the Glen County 138 kV line.	12/1/2009	12/31/2009		536,177	536,177			0	138	na	0.30	795 tonal ACSSR	Concrete and Steel Structure	100	0.30	na	na	25.1010(S)(B)	Point (2) Interconnection (POI) at the Request of Gayman, Cofco Electric Cooperative
087651003 SEDWB	W Laver - E Laver 138 kV W Laver - W Laver 138 kV W Laver - W Laver 138 kV W Laver - W Laver 138 kV	City of Dallas, Dallas County	Replace the W Laver - E Laver 138 kV line with a double circuit 1990 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	1/1/2009	3/31/2009		186,470	186,470			0	138	na	0.30	795 tonal ACSSR	Steel Pole	100	0.30	na	na	25.1010(S)(B)	
087651004 SEDWB	W Laver - W Laver 138 kV W Laver - W Laver 138 kV W Laver - W Laver 138 kV W Laver - W Laver 138 kV	City of Dallas, Dallas County	Replace the W Laver - W Laver 138 kV line with a double circuit 1990 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	1/1/2009	3/31/2009		176,536	176,536			5	138	na	0.20	795 tonal ACSSR	Steel Pole	100	0.20	na	na	25.1010(S)(B)	
087651007 SEDWB	138 kV 131.1 - Hulen Bridge (Lateral Circuit)	City of Fort Worth, Tarrant County	Replace from (3) existing double circuit steel pole structures with 1990 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	1/1/2009	1/2/2009		401,546	401,546			100	138	na	1.03	1990 tonal ACSSR /TW	Steel Pole	100	0.31	na	na	25.1010(S)(B)	Relocation/Relaying in 100% rebarless by HTA.
087651014 SEDWB	Rebarless Upgrade - Dallas Tyler 138 kV Line 1.5 Substation and 1.5 miles of line	City of Dallas, Tarrant County	Replace the Dallas Tyler 138 kV line with a double circuit 1990 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	3/1/2009	3/31/2009		79,810	79,810			0	138	na	na	795 tonal ACSSR	Concrete Pole	100	na	na	na	25.1010(S)(B)	Smith Addition/Upgrade at the Request of Onor TGM
08765090 JMW9	Decorah - Allison 88 kV Rebuild for 138 kV with 795 ACSSR	DeKalb County, DeKalb County	The project consists of installing approximately 10 miles of wood pole structures with 795 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	1/1/2009	5/31/2009		4,304,658	4,304,658			5	69	138	10.00	795 tonal ACSSR	Concrete and Steel Pole	75	10.00	na	na	25.1010(S)(B)	
08765107 JMW9	Decorah - West Chico	DeKalb County, DeKalb County	The project consists of installing approximately 10 miles of wood pole structures with 795 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	2/1/2009	3/31/2009		146,514	146,514			5	69	na	0.55	795 tonal ACSSR	Concrete Pole	100	0.55	na	na	25.1010(S)(B)	
08765105 JMK	Carrollton East - Renner (Renner Watermain North - 66)	DeKalb County, DeKalb County	The project consists of installing approximately 10 miles of wood pole structures with 795 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	4/1/2009	5/31/2009		1,800,000	1,800,000			0	138	na	3.80	Double Circuit 1990 tonal ACSSR	Steel Lattice Towers	100	3.80	na	na	25.1010(S)(B)	
08765105 JMK	Extrude Watermain Treatment Plant 138 kV Line	Morganton, DeKalb County	The project consists of installing approximately 10 miles of wood pole structures with 795 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	3/1/2009	3/31/2009		42,897	42,897			0	138	na	0.31	398 tonal ACSSR	Single Wood Pole	100	na	na	na	25.1010(S)(B)	This project is 100% rebarless.
08765085, 08765102, 08765101, 08765072, 08765071	Hobbs - Alvarado 88 kV Line Rebuild	NR County, Johnson County	The project consists of installing approximately 10 miles of wood pole structures with 795 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	2/1/2009	12/31/2009		9,637,208	11,777,000			0	69	138	27.10	795 tonal ACSSR	Concrete and Steel Poles	50	27.10	na	na	25.1010(S)(B)	
08764805 JWB9C	Sanford Switch Station - Taylor 138 kV Rebuild	McLean County, McLean County	The project consists of installing approximately 10 miles of wood pole structures with 795 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	1/2/2009	5/1/2009		5,692,659	5,692,659			15	138	na	11.90	1990 tonal ACSSR	Concrete and Steel Pole	100	11.90	na	na	25.1010(S)(B)	
08764873 SEDWB	Loma (Circuit) 98 kV	McLean County, McLean County	The project consists of installing approximately 10 miles of wood pole structures with 795 tonal ACSSR conductor on an ACSSR equivalent to obtain a minimum 17.6 summer sagging of 1965	1/2/2009	5/1/2009		6,886,083	6,886,083			25	69	na	7.10	795 tonal ACSSR	Concrete H-frames and Steel Poles	710	na	na	na	25.1010(S)(B)	
08764158 BJMJ0																						

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PUC PROJECT NO. 36487

ONCOR ELECTRIC DELIVERY	§	
MONTHLY CONSTRUCTION	§	BEFORE THE
CONSTRUCTION STATUS REPORT	§	PUBLIC UTILITY COMMISSION
FOR FEBRUARY 2009	§	OF TEXAS

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

STATE OF TEXAS §

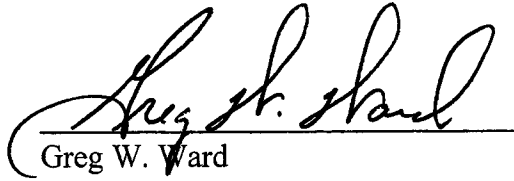
COUNTY OF DALLAS §

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

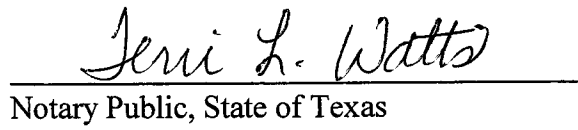
1. My name is Greg W. Ward. My business address is 1601 Bryan St., Suite 23-045B, Dallas, Texas, 75201. I am over eighteen (18) years of age and have never been convicted of a felony. I have personal knowledge of the facts contained herein and they are true and correct.
2. I am currently employed as Project Manager, Regulatory Affairs, Oncor Electric Delivery Company ("Oncor" or "Applicant"), and I am authorized to make this Affidavit on behalf of Oncor.
3. Pursuant to Public Utility Commission Substantive Rule §25.83(c)(3), Oncor 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), Oncor obtained prior written consent from all landowners whose property is crossed by any of the new projects on Oncor's Monthly Transmission Construction Status Report for February 2009 that have not been previously submitted on monthly or interim reports.
5. Pursuant to Public Utility Commission Substantive Rule §25.83(c)(3), Oncor provided notice to the appropriate electric utilities whose certificated service area is crossed by the facilities being constructed for the new projects on Oncor's Monthly Transmission Construction Status Report for February 2009 that have not been previously submitted on monthly or interim reports.
6. Pursuant to Public Utility Commission Substantive Rule §25.83(c)(3), new or additional right of way is not required for any of the new projects on Oncor's Monthly Transmission Construction Status Report for February 2009. Therefore, no further notice was provided.


Greg W. Ward

SUBSCRIBED AND SWORN TO before me on this the 13th day of February, 2009,
to certify which witness my official hand and seal of office.


Notary Public, State of Texas



My Commission expires: 07-07-2012