



Control Number: 38987



Item Number: 35

Addendum StartPage: 0

**SOUTH TEXAS ELECTRIC COOPERATIVE
TRANSMISSION CONSTRUCTION PROGRESS REPORT
for
February 2011**

**Public Utility Commission of Texas
Project No. 38987**

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Complete)	Date Emerged (if Applicable)	Initial Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	Final Actual Project Cost (\$)	% Variance	Percent Complete	Existing Voltage (KV)	Upgraded Voltage (KV)	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	Existing ROW Length (Miles)	New Right of Way Width (Feet)	New ROW Length (Miles)	Right of Way Acquisition Number	Comments
709-203	San Miguel to Lobo 345 KV Line	Atascosa, LaSalle, Medina, Webb	Build 345 KV Line from San Miguel switching station to new Lobo switching station	2/20/07	4/20/10	4/20/2010	48,015,800				100%			42.4 (bundle)	Two 1550 kcmil ACSH, Steel Monopole				150	42.6	33953	Waiting on Closing Code.
709-208	Pl. O'Connor to Union	Chilton	Build 69 KV line to Loop Pl. O'Connor and Steadfast Substations	1/20/07	09/20/10		7,440,812				100%		69	22.98	Single 795 AC Concrete pole		50	4.22	50	19.74	32405	
707-	Palo Duro Substation	Frio	Build 138/12 KV Substation	5/20/10	12/2008		2,200,000				97%		138	0							25,011(G.182)	
707-	Palo Duro to Diley 138 KV Line	Frio	Build 69 KV & 138 KV double circuit line existing Diley 138 KV Sub to new Palo Duro Sub	5/20/10	1/2/2008		4,800,000				97%		138	13	Single 795 AC Concrete pole		40	13	100	13	25,101(G.182 C.1)	
709-	Doedyns to Sioux New	Hidalgo	6.17 Miles 138KV Transmission Line	05/05/11	10/21/11		4,200,000				0%	138		6.17	795 ACSH, Single pole - concrete pole				50	8.00	32775	Right of way/ condemnation issues.
709-	Sioux to Gandy New	Hidalgo	4.5 Miles 138KV Transmission Line	01/25/10	02/28/11		3,843,300				90%	138		4.50	795 ACSH, Single pole - concrete pole				50	6.00	32775	Right of way/ condemnation issues.
709-	Marathon River to Albany	Hidalgo	3.75 Miles 138KV Transmission Line	10/11/10	02/28/10		1,945,000				55%	138		3.75	795 ACSH, Single pole - concrete pole		25	3.75			25,011(G.182 B)	Build a new/ condemnation issues. And a new/ condemnation issues. Normally for the West-Prater fire section. Now it represents the entire line length.
707-	Southwest Substation	Cameron	Build New 138V Substation	02/01/09	03/01/09		254,411		254,426	-4.12%	100%	138		0.16	795 ACSH, Single pole - concrete						25,101(G.182 A)	Final Project Cost
708-	Sioux Substation	Hidalgo	Build New 138V Switch and Distribution Substation	02/01/10	07/01/10		4,500,000				99%	138		0							25,101(G.182)	
709-	Doedyns Substation	Hidalgo	Add 138KV Breakers and Upgrade 138KV Switches	02/01/10	07/01/10		250,000				100%	138		0							25,011(G.182 C)	
709-	Gandy Substation	Hidalgo	Add 138KV Breakers and Upgrade 138KV Switches	02/01/10	07/01/10		250,000				100%	138		0							25,011(G.182 G)	
709-	Albany Switch Station	Hidalgo	Build New 138V Switching Station	10/18/10	06/30/11		2,500,000				35%	138		0							25,101(G.182)	

FILED
11 FEB 17 AM 9:46
HIDALGO COUNTY, TEXAS
CLERK