

Control Number: 36487



Item Number: 166

Addendum StartPage: 0

											Utility's Project Number
Aaron Wagner Comelius-Pierce Engineering 9020 Bentrook Blvd. Ft. Worth, TX 76126 Page 1 of 1										Chireno to Etoile 138 kV Transmission Line	Project Name
										Nacogdoches	Location (City/County)
										Construction of 138kV Transmission line between Chireno to Etoile substations	Description
										12/01/09	Estimated (or Actual) Start Date
										06/01/10	Finish Date (Construction Complete)
										06/01/10	Energized (If Applicable
											Initial Estimated e Project Cost (\$)
											Final Estimated ost Project Cost (\$)
											Final Actual Project Cost (\$)
											% Variance
										0%	Percent Vo
			 							na 1	Existing or I Voltage Vol (kV)
						 -					Upgraded Ci or New Ci Voltage Le (kV) (M
										795 kcmil 13 ACSR (Drake)	Circuit Conductor Length Type & Size & (Miles) Bundling
											tor ze & Structure 1g Type(s)
					-						Existing e ROW Width (Feet)
										na	Existing ROW tth Length (Miles)
											New Width (Feet)
	12									9	New ROW Length (Miles)
											V Rule Section or PUC Control Number
DETEC_Form_2008										The Final Order was issued on May 27, 2009; Final Order notifications were mailed out on July 2, 2009	or Comments

Aaron Wagner Cornellus-Pierce Engineering 9020 Benbrook Blvd. Ft. Worth, TX 76126 aaron@o-pce.com

Page 1 of 1