



Control Number: 41089



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PUBLIC UTILITY COMMISSION OF TEXAS
Project No. 41089

ELECTRIC TRANSMISSION TEXAS
CONSTRUCTION PROG OCTOBER 2013

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Finish Date	Date Encountered	Final Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	Percentage %	Percent Complete	Existing Voltage (KV)	Upgraded to New Voltage (KV)	Circuit Length (Miles)	Contractor Type & Size of Contracting	Structure Type(s)	Existing ROW Width (Feet)	New ROW Width (Feet)	New ROW Length (Miles)	High Voltage or HV Substation (Sub. Name, Sub. Rating)	Comments	
ETT-0202-200822	4-102 Interconnect	Madison	Contract new 138KV ring bus by installing TCC Transformer	9/21/2010	10/30/2009	\$ 250,000	\$ 250,000	99	100	138	na	na	na	na	na	na	na	na	Sub. Rating: 25.83 kV/100 MVA Sub. Name: 25.83 kV/100 MVA	Phase II in service 3/21/12
ETT-0208-41425446	Thompson Sub Ring Bus Upgrade	Daviess	Install new 138KV ring bus by installing TCC Transformer	9/21/2010	5/16/2011	\$ 304,646	\$ 304,646	99	90	345	na	na	na	na	na	na	na	na	Sub. Rating: 25.83 kV/100 MVA Sub. Name: 25.83 kV/100 MVA	Phase II in service 3/21/12
ETT-0208-41425506	Magister Sub	Warren	Install new 138 KV Ring Bus	9/21/2012	05/09/12	\$ 9,007,400	\$ 9,007,400	100	100	138	138	138	796 ACSS & OP&W	Concrete tapered and steel angles and steel rods	concrete	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required
ETT-0208-41425506	Magister Sub	Warren	Reconnect existing 66 KV transmission line for 138 KV	02/28/12	08/02/11	\$ 71,843,172	\$ 71,843,172	99	99	99	99	99	796 ACSS & OP&W	Concrete tapered and steel angles and steel rods	concrete	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	09/29/11	\$ 8,500,000	\$ 8,500,000	99	99	138	138	138	796 ACSS & OP&W	Concrete tapered and steel angles and steel rods	concrete	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	09/29/11	\$ 20,232,360	\$ 20,232,360	100	100	138	138	138	796 ACSS & OP&W	Concrete tapered and steel angles and steel rods	concrete	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required
ETT-0208-41425506	Magister Sub	Warren	Reconnect existing 66 KV transmission line for 138 KV	02/28/12	02/29/12	\$ 11,130,879	\$ 11,130,879	99	100	99	138	138	796 ACSS & OP&W	Concrete tapered and steel angles and steel rods	concrete	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required
ETT-0208-41425506	Magister Sub	Warren	Reconnect existing 66 KV transmission line for 138 KV	02/28/12	02/29/12	\$ 7,113,789	\$ 7,113,789	99	100	99	138	138	796 ACSS & OP&W	Concrete tapered and steel angles and steel rods	concrete	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 5,506,684	\$ 5,506,684	99	99	na	na	na	796 ACSS	Single Pole Steel	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 800,000	\$ 800,000	99	99	99	na	na	796 ACSS	Single Pole Steel	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 1,200,000	\$ 1,200,000	99	99	99	99	99	796 ACSS	Single Pole Steel	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 860,000	\$ 860,000	99	99	99	99	99	796 ACSS	Single Pole Steel	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 2,144,307	\$ 2,144,307	99	99	99	99	99	796 ACSS	Single Pole Steel	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 386,500	\$ 386,500	99	99	99	138	138	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 15,770,000	\$ 15,770,000	99	99	99	99	99	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 970,000	\$ 970,000	99	99	99	99	99	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 986,000	\$ 986,000	99	99	99	99	99	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 9,240,000	\$ 9,240,000	99	99	99	99	99	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 2,796,000	\$ 2,796,000	99	99	99	99	99	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 1,906,000	\$ 1,906,000	99	99	99	99	99	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 1,077,000	\$ 1,077,000	99	99	99	99	99	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	
ETT-0208-41425506	Magister Sub	Warren	Contract 138 KV Ring Bus	02/28/12	02/29/12	\$ 9,960,400	\$ 9,960,400	99	99	99	99	99	na	na	na	na	na	Sub. Rating: 25.0T (110KV) Sub. Name: 25.83 kV/100 MVA	No new equipment required	

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