



Control Number: 50421



Item Number: 126

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Utility Project Number	Project Name	Location (City/County)	Description	Estimated for Actual Start Date	Final Date of Construction Completion	Days Elapsed (if applicable)	Cost Estimated Project (\$K)	Cost Estimated Project (\$K)	Final Actual Project (\$K)	Weather Days	Percent Complete	Existing Voltage KV	Upgraded or New Voltage KV	Circuit Type (KV)	Conductor Type (KV)	Structure Type (KV)	Existing Right-of-Way Feet	New ROW Right-of-Way Feet	Risk Section or Project Number	Comments		
889541	Power Transmission Project	Denton, Garlin	Construct 3.84 miles of new 138 kV double circuit transmission from Point 100 to Point 101	08/01/17			\$ 10,150,150.00	\$ 7,814,692.00			100%	138	138	138	138	138	NA	NA	70	43878	CCN Order 1530016	
889517	Power Transmission Project	Denton	Construct 3.0 miles of new 138 kV double circuit transmission from Point 101 to Point 102 Shelbourn Oak	08/01/17			\$ 10,425,300.00	\$ 10,564,734.00			100%	NA	138	138	138	138	NA	NA	Varies	5	42000	CCN Order 1510116
14805	Guilford Ridge Gap Rebuild	Hemlock & Garland	Rebuild 11.02 miles of single circuit, single pole from Oakdale to Indian Gap	08/01/14			\$ 10,750,000.00				0%	69	138	138	995 ACSS- TW	Single Pole Concrete or Steel	60	11.00	NA	6	25-101(e)(5)(B) CCN Needed	
14805	Terminal to Ding Dong Rebuild	Bail	Rebuild 6.10 miles of single pole, single circuit	11/01/16			\$ 4,854,450.00	\$ 6,455,072.00			100%	138	138	138	995 ACSS- TW	Single Pole Concrete or Steel	70	70.00 Determined	5.75	35-101(e)(5)(B)	Advisory to be filed at a later date	
14805	High Point - Happy Hills Rebuild	Johnson	Rebuild 1.12 miles of single pole, single circuit	09/15/19			\$ 1,545,427.00	\$ 2,345,000.00			100%	138	138	138	138	138	70	1.12	70	1.12	25-101(e)(5)(B) Advisory to be filed at a later date	
88111	Oak Fork Transmission Project	Denton	Construct 8 miles of new 138kV double circuit transmission from Oak Point to Oak Point Park	04/01/16			\$ 10,430,100.00	\$ 11,959,344.00			100%	NA	138	138	138	138	138	NA	8	45170	CCN Order 1720016	
88011	Elizabeth Creek Roadside Rebuild	Denton	Disconnect, design and replace structures in a portion of the existing Elizabeth Creek transmission from Point 104 to Point 105	10/01/17			\$ 400,000.00				100%	138	138	138	138	138	NA	NA	NA	25-101(e)(5)(B) Advisory to be filed at a later date		
102720	Surber - Rader Street Rebuild	Ellis	Rebuild 1.7 miles of single pole, single circuit	02/01/19			\$ 15,344,700.00	\$ 9,858,097.00			85%	69	138	138	138	138	69	15.70	69	15.70	25-101(e)(5)(B) Advisory to be filed at a later date	
105170	Adriatic - Shady Grove Rebuild	Prater	Rebuild 1.8 miles of single pole, single circuit	1/01/16			\$ 10,250,500.00	\$ 6,011,424.00			100%	69	138	138	138	138	69	11.80	50	11.80	25-101(e)(5)(B) Advisory to be filed at a later date	
105100	Oye - Benjamin	Knightdale	Construct 6.63 miles of single pole, single circuit	09/01/20			\$ 10,070,000.00				0%	NA	138	138	138	138	NA	NA	100	8.83	CCN Order 1530016	
148031	Cogdell - Clarendon	Sammyhurst	Construct 1.35 miles of single pole, single circuit	02/01/20			\$ 10,197,200.00				0%	NA	138	138	138	138	NA	NA	70	11.30	CCN Order 171116	
7000220	Hill City - Oak Ridge Rebuild	Heed	Rebuild 0.25 miles of single pole, single circuit	02/01/20			\$ 1,411,012.01	\$ 1,392,689.29			100%	NA	138	138	138	138	NA	NA	50	6.25	25-101(e)(5)(B) Advisory to be filed at a later date	
148031	Clarendon - Salt Creek	Kent	Construct 2.16 miles of single pole, single circuit	02/01/19			\$ 5,250,100.00	\$ 4,519,817.00			100%	NA	138	138	138	138	NA	NA	NA	2.16	CCN Order 1420016	



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