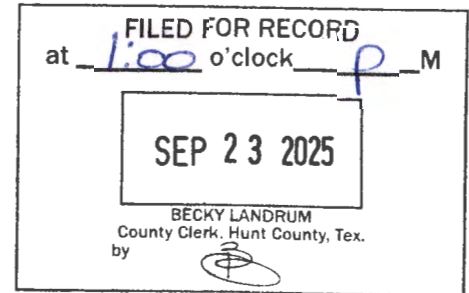


19,720



September 8, 2025
Office of County Commissioners
PO Box 1097
Greenville, TX 75403

**Overhead Upgrade for CR2704 & CR2702
Work Order #: 24432343**



Greetings,

Oncor Electric Delivery LLC, is requesting permission to do work within the county right of way along County Road 2704, 2000' North of Hwy 6 and County road 2702, 2250' North of Hwy 6. On County Rd 2704 we are looking to replace two existing poles and replace the conductor that spans over the road. All equipment will remain in the same alignment as existing. On County Rd 2702 we are looking to replace just the conductor spanning over the road. The existing poles will be reused and the alignment of the equipment will remain the same as existing. At both location the conductor will be increased in size to 795AAc and will exceed 22' in clearance over the road. Site location and permit exhibits explaining the work are enclosed.

Sincerely,

Bradley Gorman
Staff Distribution Engineer
Bradley.Gorman2@oncor.com
Phone: 469-659-7211

County Approval Section:

Approved: _____ Denied: _____

Authorized Signature: _____ Date: _____

Oncor |
1616 Woodall Rodgers Freeway
Dallas, TX 75202
Oncor.com

WP37
SID:4142633-

- Reuse existin
- Install framing
- Reuse existin
- Install 795AAC
- Install (2) 48"
- as per 108-12

WP38
SID:4142633-3709657

- Reuse existing pole
- Install framing as per 108-365
- Reuse existing Fiberglass cross arms & pin insulators
- Install 795AAC slack Tie insulators
- Install 795AAC DE Shoes
- Install (2) 7/16" DG for Primary as per 107-325
- Install (1) 5/16" DG for Neutral as per 107-330
- Install (2) 48" Mid span spacer as per 108-122

Note-Slack back span

WP40(33.067499, -96.264583)
SID:2378511-5481

- Replace existing pole w/55/1 WP
- Install framing as per 108-345
- Transfer (3)900Amp SB disconnects
- Install DGs-
- Install (2) 7/16" DG for Primary to East as per 107-325
- Install (1) 5/16" DG for Neutral to East as per 107-330
- Install (2) 7/16" DG for Primary to NE as per 107-325
- Install (1) 5/16" DG for Neutral to NE as per 107-330

Existing Feeder ID:INGLE1301
Voltage:24.9kV

Proposed Feeder ID:INGLE1301
Voltage:24.9kV

T: DISC 300A
R: GUY & ANC
R: GUY & ANC
R: GUY & ANC
I: DG DBL7/16
I: DG 5/16
I: DG DBL7/16
I: DG 5/16
R: 45/3 WP
I: 55/1 WP

R: 2/0 ACSR
I: 795 AAC

R: 2 ACSR
I: 2 AAC

R: 2/0 ACSR
I: 795 AAC

R: 2 ACSR
I: 2 AAC

R: 2/0 ACSR
I: 795 AAC

County Road 2704

County Road 2704

ELECTRIC CONSTRUCTION PRINT

WO Number: **24432343-01**

Date: 2025/08/20

Description: 2024MTER009 Ingle Sub (S1 Eastern) BMcD

Sheet: **2** of **2**

Scale: 1"=30'

Customer: **Oncor**

Job Status: **Design**

Svc Ctr / Office: **TER**

Address: **4826 Shelley Ln, Caddo Mills, TX 75135, USA**

Designer: **GORMAN, BRADLEY/UBDS**

972-965-1065

Location: **TER**

Project Mgr: **WHITELOCK, GORDON/U4YW**

972-322-9337

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