

May 2019



**Cabarrus/Rowan/Stanly
Contractor Safety
Luncheon**



Statewide Ticket and Transmission Data

Year-to-Date: 2018 / 2017 Comparison

Tickets

2018: 2,012,022

2017: 1,906,148

2013-1.2 million

2014-1.3 million

2015-1.5 million

2016-1.95 million

Transmissions

2018: 10,988,414

2017: 10,906,148

Locate Requests & Transmissions

Apr. 2019 vs 2018

Year-to-Date

Tickets

2019: 202,893

2018: 175,205

Difference: 15.8%

Tickets

2019: 755,120

2018: 644,073

Difference: 17.2%

Transmissions

2019: 1,087,162

2018: 961,306

Difference: 13.1%

Transmissions

2019: 4,091,671

2018: 3,525,463

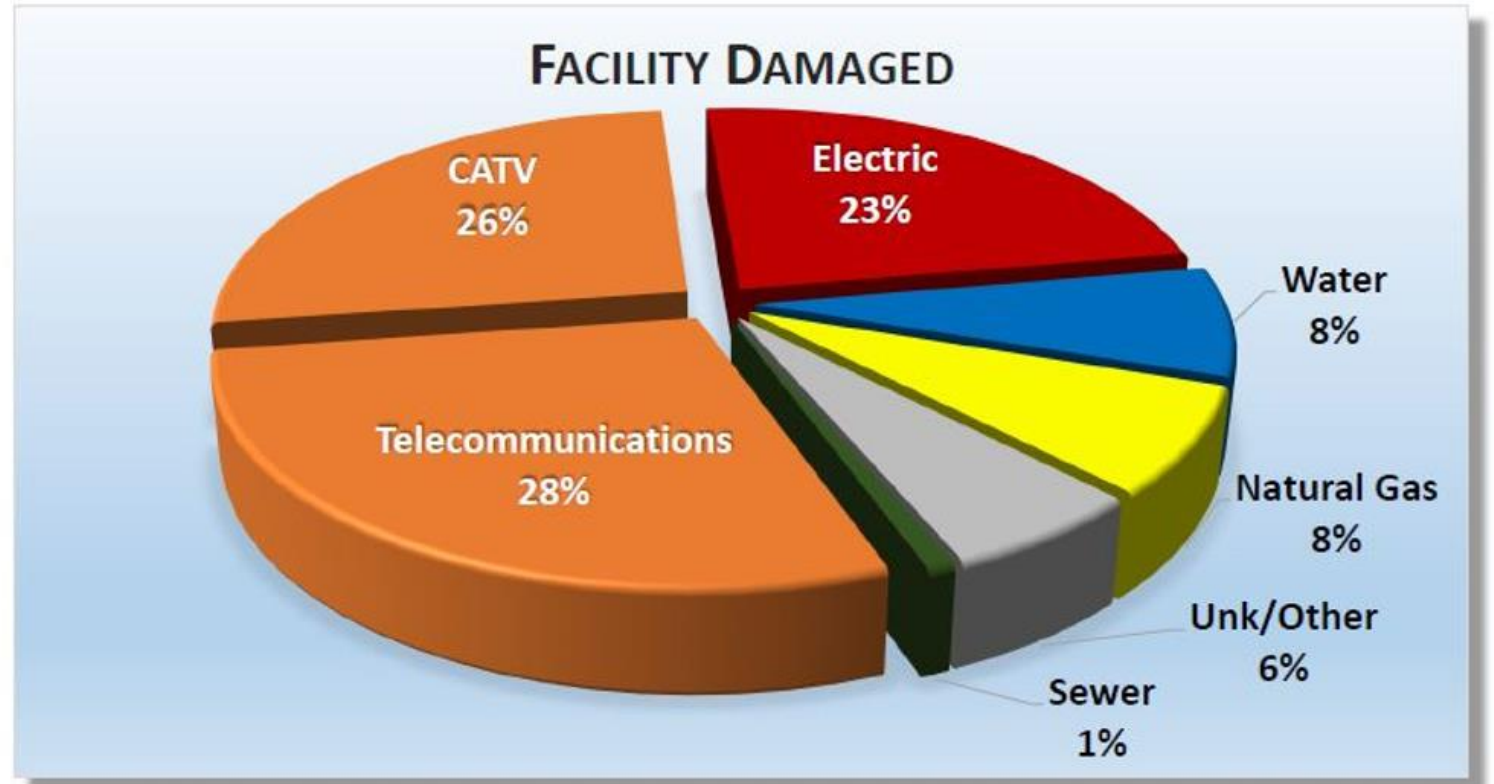
Difference: 16.1%

- **Mandatory Positive Response**
- **Mandatory Damage Reporting**
(To NC811 and Operator affected)
- **Mandatory response to Survey/Design Tickets**
- **Ticket size limit of ¼ mile maximum or 5 contiguous addresses**
- **White lining included**
- **Tolerance zone – 24 inches**

Incidents



Facility Damaged	Events	% of Grand Total
Telecommunications	739	28.33%
CATV	679	26.03%
Electric	612	23.46%
Water	206	7.90%
Natural Gas	198	7.59%
Unknown/Other	154	5.90%
Sewer	21	0.80%
Grand Total	2609	100%



NC811, Q1 2019: 2609 Damage Events in 83 Counties

Cabarrus/Rowan/Stanly UCC

- Meets the second Thursday of each month at 10:00 am-11:00 am.
- Alternate between Concord/Salisbury.
- The North Carolina Utilities Coordinating Committees provide a forum for utilities, government agencies, and contractors in North Carolina to discuss the impact of planning, engineering, construction, and technology among member organizations. The committees provide safety, damage prevention and the use of North Carolina 811 for notification of all excavation activity.

Half of All Damages Occur in Summer

50 percent of reported damages occurred between June and September in 2017.



A PDF of this presentation is available at www.ncucc.org

Use the UCC Issues form to voice your concerns to both local and state level UCC meetings in North Carolina. Available on both the NCUCC website and the NC811 app.