

Minimum Requirements for Antenna Pole Attachment Requests

- Construction Drawing with readable street names and cross streets
- Dominion owned poles clearly identified (selected using NJUNS 'Add Poles' tool)
- Antenna Equipment Specifications
- "3rd Party RF Study" and "Utility Workers Safety Letter" including a PE stamp with signature
- City/County Approval Documentation or Property owner granted easement
- Property Survey
- Load letter
- Pictures of each pole and pole ID Tag(s)
- Pole Measurement record

Minimum Requirements for Cable / Fiber / Overlash Pole Attachment Requests

- Strand Map with readable street names and cross streets
- Dominion owned poles clearly identified (selected using NJUNS 'Add Poles' tool)
- Size and type of new communication line(s) and supporting strand
- Number of communication lines to be attached
- Stringing tension, weight and transverse wind-loading data
- Pictures of each pole and pole ID Tag(s)
- Pole Measurement record for each pole permitted
- Clearly defined communication riser, guying, and anchor points