

Additional Joint Use Application Information

All Applications

- **A FULLY EXECUTED POLE ATTACHMENT AGREEMENT IS REQUIRED PRIOR TO INITIATING AN APPLICATION.**
- Dominion Energy South Carolina, Inc., Southeastern Energy Group (SEG) and Dominion Energy in these requirements will be defined as “Company”.
- Nonrecurring charges for Make Ready work may apply if Pole modifications are required to accommodate the Licensee’s attachment. All proposed Make Ready work and associated charges, if any, will require the prior written approval of Licensee.

New Fiber Attachments

Each application must be accompanied by:

- GPS coordinates of starting and ending points,
- a map showing the proposed route,
- a listing of all applicable pole numbers
- information on the size and type cable they plan to install,
- proposed location of all anchors and guy wires.

Overlash Notifications

Each Notice must be accompanied by:

- GPS coordinates of starting and ending points,
- a map showing the proposed route,
- a listing of all applicable pole numbers
- information on the size and type cable

Wireless Antenna Attachments

- Basic description of Pole modifications requested and equipment to be installed.
- Specification sheets, equipment drawings etc. which include, at a minimum, the following data:
 - Dimensions, drawings, specification sheets, etc. of proposed cabinets, antennas, cabling etc.
 - Map of desired location (KMZ file, paper map, etc.)
 - Desired height above ground for antennas and other equipment
 - Total weight of proposed equipment
 - Example warning signs
 - Proposed design and location of emergency cut-off switch and warning signs.

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- Licensee must prominently install on each Customer owned or Streetlight-Only Pole to which it has attached a transmitting antenna, a power cut-off switch that operates to disconnect power from the antenna and a sign warning workers operating on or near the Pole of potential RF emissions and the procedures for disabling the antenna(s), including the location of the cut-off switch and the telephone number of Licensee's Network Operations Center ("NOC"). The location of the cut-off switch and the warning sign shall be located at a point mutually agreeable to the Parties
- In most cases equipment cabinets and meter bases are permitted on Streetlight-Only Poles. Distribution Poles require separate pedestals for equipment cabinets and meter bases.
- Primary poles - Antennas must be placed in the communication space and set your own pedestals for metering on customer property
- Licensee's equipment must be mounted in a configuration which ensures contractors and Owner's employees can safely climb the pole.
- No work shall be initiated in the Supply Space without prior approval of Owner and must be performed by Owner's employees or an Owner approved contractor that is qualified to work in the Supply Space under the direct supervision of Owner's employees.
- Licensee may not affix any Wireless Facilities to any of Owner's Poles until Licensee requests and receives written permission from Owner as provided in an Attachment Authorization and executes a Site Supplement. (where applicable)
- Once approved you will receive an RF Emissions Certification to sign and return.

Camera & Misc. Facilities Attachments

Applicant must be a municipality or other agency of the State of South Carolina

- A description of all equipment to be installed.
 - Manufacturer specification sheets for all equipment to be mounted on our Poles including cabinets, antennas, cabling, etc.
 - Specification sheets for each device must include dimensions, weight, power requirements, etc. **No equipment may be installed on Company Poles that has not been approved in advance.**
 - To start the approval process, contact: Lynda Orange at 803-217-4567
- Applicant must give authorization to establish an electric service account for each approved camera and to invoice Applicant for the monthly fee associated with the consumption of electric energy for the approved cameras.
- Each approved Camera will be charged a Non-recurring Charge of \$100.00

Camera & Misc. Facilities Installation Requirements:

- Licensee agrees that all photographic and/or audio recordings obtained from the Licensee's Camera Facilities may not be used by any Third Party without the prior approval of Licensee and/or as required by law.
- Refer to the Camera Attachment License Agreement for a complete list of installation requirements.
- All Camera Facilities shall be suitably designed, installed and maintained in accordance with good engineering practices and shall comply with Licensor's Construction Standards, the

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ground-clearance, electrical safety clearances, and other standards and requirements of the National Electrical Safety Code (“NESC”).

Signs & Banners Facilities

Applicant must be a municipality or other agency of the State of South Carolina

- A description and design samples of all proposed signs and/or banners to be attached.
- Each approved pole will be charged a Non-recurring Charge of \$100.00

Signs & Banners Facilities Installation Requirements:

- All Signs & Banners Facilities shall be suitably designed, installed and maintained in accordance with good engineering practices and shall comply with Licensor’s Construction Standards, the ground-clearance, electrical safety clearances, and other standards and requirements of the National Electrical Safety Code (“NESC”).
- Licensee shall obtain, at its own cost and expense, all necessary franchise, licenses, permits or rights which relate to Licensee’s installation and use of the Signs & Banners Facilities

Minimum Construction Clearances

MINIMUM VERTICAL CLEARANCE AT POLE (SUPPORTS) BETWEEN WIRE OR EQUIPMENT AND COMMUNICATION WIRE		
WIRE OR EQUIPMENT	CLEARANCE DISTANCE	REFERENCE DRAWING(S)
PRIMARY CONDUCTOR	60"	07.02-04; 07.02-05
SECONDARY OR NEUTRAL	40"	07.02-02; 07.02-04; 07.02-05
SECONDARY DRIP LOOP	40"	07.02-02
BOTTOM OF GROUNDED EQUIPMENT TANK	30"	07.02-02
COMMUNICATION	12"	07.02-02
STREET LIGHT DRIP LOOP	12"	07.02-02
GUY WIRE	6"	07.02-03