

easements under which said system is or may be operated, including a bill of sale and right of way agreement dated March 9, 1962, from Mountain Retreat Association to Carolina Power & Light Company, which agreement is recorded in the office of the Register of Deeds of Buncombe County, North Carolina, in Book 861, Page 426.

And also all branches, extensions, improvements and developments of or appertaining to or connected with said distribution systems, or any of them, and all other distribution systems of the Company and parts thereof wherever situated whether connected or not connected with any of the foregoing systems, and whether now owned or hereafter acquired, as well as all of the Company's rights-of-way, easements, privileges, permits, municipal or other franchises, consents and rights for or relating to the construction, maintenance or operation thereof or any part thereof, through, over, under or upon any public streets or highways, or public or private lands.

THIRD

The Additional Electric Transmission Lines of the Company (including but not limited to lines described in the Mortgage and in the First, Second, Third, Fourth, Fifth, Sixth and Seventh Supplemental Indentures thereto and which are now subject to the lien of the Mortgage, as supplemented, in which changes in voltage and other changes have been made), including the towers, poles, wires, switch racks, insulators and other appliances and equipment and all other property, real, personal or mixed, forming a part thereof or appertaining thereto, together with all the rights of way, easements, permits, privileges, licenses, consents and rights for or relating to the construction, maintenance, or operation thereof, through, over, under or upon any public streets or highways or other lands, public or private, including, but not limited to, the following described transmission lines:

(248) The Roxboro Plant 132 KV single-circuit transmission line, extending from the Company's Roxboro-Virginia 132 KV line to the Company's Roxboro Steam Electric Generating Plant, near Roxboro, North Carolina, a distance of 1.36 miles.

(249) The Roxboro South 132 KV single-circuit transmission line, extending from the Company's Method-Roxboro 132 KV line to the Company's Roxboro South 132 KV Substation, near Roxboro, North Carolina, a distance of 2.55 miles.

(250) The Asheville Plant-Elk Mountain 110 KV single-circuit transmission line, extending from the Company's Asheville Steam Electric Generating Plant, near Skyland, North Carolina, to the Company's Elk Mountain 132 KV Substation at Asheville, North Carolina, a distance of 16.66 miles.

(251) The Asheville Plant-Oteen 110 KV single-circuit transmission line, extending from the Company's Asheville Steam Electric Generating Plant, near Skyland, North Carolina, to the Company's Oteen 110 KV Substation, at Oteen, North Carolina, a distance of 8.99 miles, a portion of which replaces the Company's Skyland 66 KV line and 3.80 miles of the Company's former West Asheville-Cranston 66 KV line.

(252) The Enka 110 KV single-circuit transmission line, extending from the Company's Asheville Plant-Elk Mountain 110 KV line to the Company's Enka 110 KV Substation, near Enka, North Carolina, a distance of 0.41 mile.

(253) The Florence South 110 KV single-circuit transmission line, extending from the Company's Florence-Kingstree Junction 110 KV line to the Florence South 110 KV Substation, near Florence, South Carolina, a distance of 4.22 miles.

(254) The Fremont 110 KV single-circuit transmission line, extending from the Company's Lee-Wilson East 110 KV line to the Company's Fremont 110 KV Substation, near Fremont, North Carolina, a distance of 0.10 mile.

(255) The Ideal Cement 110 KV single-circuit transmission line, extending from the Company's Sutton-Wallace 110 KV line to the Company's Ideal Cement 110 KV Substation near Wilmington, North Carolina, a distance of 3.05 miles.

(256) The Lee-Clinton 110 KV single-circuit transmission line, extending from the Company's Lee Steam Electric Generating Plant, near Goldsboro, North Carolina, to the Company's Clinton Junction, at Clinton, North Carolina, a distance of 32.94 miles, a portion of which replaces 26.80 miles of the Company's former Goldsboro-Clinton 66 KV line.

(257) The Seymour Johnson 110 KV single-circuit transmission line, extending from the Company's Lee-Wallace 110 KV line, near Goldsboro, North Carolina, to the Company's Seymour Johnson 110 KV Substation, at Seymour Johnson Air Force Base, a distance of 4.21 miles.