

(205) The Hammarlund 66 KV single-circuit transmission line extending from the Company's Marshall-Spruce Pine 66 KV Line near Marshall, North Carolina, to the Company's Hammarlund Manufacturing Station near Marshall, North Carolina, a distance of .5 miles.

(206) The Gorham 66 KV single-circuit transmission tap extending from the Company's Vanderbilt-West Asheville 66 KV Line near Asheville, North Carolina, to the Company's Gorham 66 KV Station near Asheville, North Carolina, a distance of .58 miles.

(207) The State Hospital 66 KV single-circuit transmission line extending from the Company's Method-Raleigh 66 KV line in Raleigh, North Carolina, to the Company's State Hospital 66 KV Station in Raleigh, North Carolina, a distance of .25 miles.

(208) The Seymour Johnson 66 KV single-circuit transmission line extending from the Company's Goldsboro 66 KV loop line in Goldsboro, North Carolina, to the Company's Seymour Johnson 66 KV Station near Goldsboro, North Carolina, a distance of .63 miles.

(209) The Haywood Electric Membership Corporation 66 KV single-circuit transmission tap extending from the Company's Canton-Hazelwood 66 KV line near Clyde, North Carolina, for .01 mile.

(210) The Randolph Mills 66 KV single-circuit transmission tap extending from the Company's Asheboro-Franklinville 66 KV Line near Franklinville, North Carolina, to the Company's station at Randolph Mills near Franklinville, North Carolina, a distance of .55 miles.

(211) The Babcock & Wilcox 33 KV single-circuit transmission tap line extending from the Company's Wilmington-Carolina Beach 33 KV Line in Wilmington, North Carolina, to the Company's 33 KV Station at Babcock & Wilcox Plant No. 2 in Wilmington, North Carolina, a distance of .73 mile.

(212) The Sunny Point 33 KV single-circuit transmission line extending from the Company's Clarkton 33 KV Line near Leland, North Carolina, to the Company's Sunny Point 33 KV Station near Southport, North Carolina, a distance of 18.56 miles.

(213) The Smyrna 33 KV single-circuit transmission line extending from the Company's Cherry Point-Beaufort 33 KV Line near Beaufort, North Carolina, to the Company's Smyrna 33 KV Station near Smyrna, North Carolina, a distance of 8.75 miles.

### THIRD.

The Additional Electric Substations and Substation Sites of the Company (including but not limited to the substations described in the Mortgage and the First, Second, Third and Fourth Supplemental Indentures thereto, which are now subject to the lien of the Mortgage, as supplemented, and in which the capacity has been increased or in which other changes have been made), including all buildings, structures, towers, poles, equipment, appliances and devices for transforming, converting and distributing electric energy, and the land of the Company on which the same are situated, and all of the Company's lands and easements, rights of way, rights, machinery, equipment, appliances, devices, appurtenances and supplies forming a part of said substations or any of them, or used or enjoyed or capable of being used or enjoyed in conjunction with any thereof; including, but not limited to, the following described substations and substation sites:

(438) The Yanceyville 132 KV Substation located near the Town of Yanceyville, Caswell County, North Carolina.

(439) The Apex 110 KV Substation located near the Town of Apex, Wake County, North Carolina.

(440) The Asheboro 110 KV Substation located in the City of Asheboro, Randolph County, North Carolina.

(441) The Bethune 110 KV Substation located near the Town of Bethune, Kershaw County, South Carolina.

(442) The Burnsville 110 KV Substation located near the Town of Burnsville, Yancey County, North Carolina.

(443) The Candler 110 KV Substation located near the Town of Candler, Buncombe County, North Carolina.