

Skamania, State of Washington, granting to the Company, its successors and assigns, upon the terms and conditions therein expressed, the right to construct and maintain a conduit or tunnel or pole line upon part of Second Street in said Town for the period of fifty years, pursuant to Ordinance No. 83, of said Town of Stevenson.

8. Franchise granted November 20, 1911, by the Town of Washougal, in Clarke County in said State of Washington, granting to the Company, its successors and assigns, upon the terms and conditions therein expressed, the right to construct and maintain poles and wires and underground tunnels, conduits and pipes, for conducting electricity for light, heat and power, in, over and upon the public streets of said Town, for the period of 25 years pursuant to Ordinance No. 20 of said Town.

9. Franchise granted March 14, 1911, by the Town of Camas, in Clarke County, State of Washington, granting to the Company, its successors and assigns, upon the terms and conditions therein expressed, the right to construct and maintain poles and wires and underground tunnels, conduits and pipes for conducting electricity for light, heat and power, in, over and upon the public streets of said Town of Camas, for the period of fifty years, pursuant to Ordinance of said Town adopted March 8, 1911.

Fifth: The electric transmission and distributing systems of the Company in said States of Washington and Oregon, and any electric distributing systems hereafter constructed or acquired by the Company, and any additions to or extensions of any such existing or future electric distributing systems, together with the Pole Lines, poles, wires, crossarms, insulators, transformers, meters, buildings, erections, structures, stations, substations, switchboards, generating, distributing and transmitting equipment, cables, conduits, tiles, instruments, apparatus, appliances, machinery, facilities and other property used or provided for use in the construction, repair, maintenance and operation thereof, whether now owned or hereafter acquired by the Company; and also all rights, privileges, franchises, easements, licenses, ordinances, grants, rights of way, liberties, immunities and permits of the Company howsoever conferred or acquired, whether now owned or hereafter acquired relating to or used in connection with the construction, maintenance, repair and operation of said electric distributing systems, and each of them, and any additions thereto and extensions thereof.

Sixth: The plant and system of the Company for the production and supply of steam and hot water, or either of them now conducted upon and from its said leasehold premises in the Pittock Block in Portland, Oregon, and in and through the public streets and private lands in said City, and any additions to or extensions of said generating or distributing system, together with the furnaces, boilers, meters, machinery, pipes, mains, conduits, tools, apparatus, equipment, and appliances used or provided for use in the operation of said generating and distributing plant and system, and all rights, privileges, franchises, easements, licenses, ordinances, grant, rights of way, liberties, immunities and permits of the Company, howsoever conferred or acquired whether now owned or hereafter acquired, relating to or used in connection with the construction, maintenance, repair and operation of said steam and hot water generating and distributing system and any additions thereto and extensions thereof; and whether said system shall be conducted in and from said Pittock Block or elsewhere.

Seventh: The existing hydro-electric and water power plants and steam electric plants of the Company, wheresoever situate, and any hydro-electric and water power or steam ~~steam~~ electric plant hereafter constructed or acquired by the Company, and any additions to or extensions of any such existing or future plants, together with the power houses, dams, storage, reservoirs, buildings, erections, structures, piers, abutments, embankments, sluices, races, basins, forebays, gates, water wheels, dynamos, turbines,