

and Light Company, which Resolution was duly passed and adopted at a meeting of the Board of Directors of said Company held on the 29th day of November, 1911, and I do hereby certify that this Resolution is still in full force and effect.

In witness whereof, I have hereunto set my hand and affixed the seal of the said The Lawrence Railway and Light Company on this 21st day of December, 1911.



Raymond F. Rice,
Assistant Secretary.

In Duplicate.

This Agreement, made and entered into this 21st day of December, 1911, by and between the Board of County Commissioners of Douglas County, Kansas, party of the first part, and J. T. Skinner, of Lawrence, Kansas, party of the second part,

Witnesseth, That, Whereas, said Douglas County has, through its Board of County Commissioners, caused to be erected certain buildings on what is known as the "County Farm" of Douglas County, Kansas; And, whereas, it is necessary to make such buildings available, to supply, or have that same supplied with electricity for lighting and power;

Now, this agreement, made and entered into by and between the said Board of County Commissioners of Douglas County, Kansas, party of the first part, and J. T. Skinner, of Lawrence, Kansas, party of the second part,

Witnesseth, That the said party of the second part, for and in consideration of the sum of \$1000, to be paid as hereinafter provided, undertakes, promises and agrees to construct an electric transmission line from the corner of Bishop and Barker Avenues in the City of Lawrence, Kansas, to the main building situated on what is known as the "County Farm" of Douglas County, Kansas. Said line to consist of what is known as a single phase, 4 wire, 2200 volt, 60 cycle alternating current. This is to be a two line wire of No. 6, triple braided Weather Proof Copper Wire. 6"-75' poles to be used where conditions will allow or permit. 6"-30' or 6"-35' poles to be used where conditions require the same for clearing Railroad crossings, telephone poles or for other purposes. 75' poles to be set 4' 6" deep; 30' poles to be set 5' deep, and all higher poles to be set 6' deeper for each 5' additional length. Said poles to be white cedar and to be located about 110' distant from each other; two pin, three foot, fir cross arms, bored for center bolts, to be used. 1 1/2" hedge or locust pins to be used; clear glass, deep grooved, double