GREENVILLE CO.S. C

VOL 1050 PAGE 914

STATE OF SOUTH CAROLINA

COUNTY OF GREENVILLE

RIGHT-OF-WAY EASEMENT

Bob Jones University, Inc., of Greenville, South Carolina, grants to the Laurens Electric Cooperative, Inc., a cooperative corporation, whose post office address is Laurens, South Carolina, the right to enter upon a right-of-way situated on a farm known as Pleasant Pastures lying jointly in Greenville and Laurens Counties, bordered on the south by a road known both as Coachman Drive and Stewart Road. The right-of-way is to consist of an area 15 feet either side of the power line. The area of the right-of-way commences at the southwest corner of Pleasant Pastures and follows roughly the road. Although to maintain a straight line on the power line, it is acknowledged that the distance from the center of the road will vary from place to place. At one point where it is necessary to turn the line in the general proximity of the Greenville County/Laurens County line, the pivot post and its guywires will be some distance from the fence. This is to make it possible for the Laurens Electric Cooperative, Inc., to run their lines in two straight lines with a pivot pole being where they intersect. The total distance for the right-of-way will be slightly more than one-half mile, and the right-of-way will end where the power line crosses the road.

Bob Jones University, Inc., and its resident management at Pleasant Pastures

Farm agree to allow Laurens Electric Cooperative, Inc., to enter through existing

gates and roads to have access to this right-of-way; for the erection and installation

of a distribution line including necessary guys and for necessary maintenance on the

power line; the clearing of any shrubs, dead, weak-leaning, or dangerous trees tall

enough to strike the lines in falling. It is understood, though, that such entrance

is to be made at times when the fields are not under cultivation and there are no

standing crops in the field. If the fields are under cultivation and it is necessary

to make entrance, it is understood that the fields will be returned to the same level

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