Wheat Belt Public Power District Board of Directors Policy



Policy: C-17 Title: Yard and Lease/Rental Lights Page 1 of 1

Original Issue: 03-22-1996 Last Review: 09-27-2024 Last Revised: 09-27-2024

RESPONSIBLE DEPARTMENT: Customer Engagement **ACCOUNTABLE:** Finance & Administrative Services Manager

Those yard or street lights that could not be reasonably relocated or rewired to satisfy the 1996 program to eliminate lease and rental lights are grandfathered as special lease lights at a monthly rate as per the applicable rate schedule.

Wheat Belt will charge cost plus ten percent for all repair materials, plus a \$50 service charge for work on all other yard or street lights. If Wheat Belt linemen fix more than one light for an account, the first service charge will be \$50 and a \$25 service charge will be charged for each additional light. Such work is scheduled at the convenience of Wheat Belt. All requests for immediate attention during the workday or during off hours will be charged at actual cost to Wheat Belt. This will include employee wages at prevailing rates, parts and materials at 110%, applicable vehicle mileage charges, and all other incurred costs.

Wheat Belt will waive the \$50 service charge if Wheat Belt linemen are already working on one of Wheat Belt's poles and the customer asks them to fix the yard light while they are there. Wheat Belt will charge cost plus ten percent for all repair materials.

All LED lights that Wheat Belt sells have a five-year warranty from the date of installation. If service on the light is needed within the first year, the service charge will be \$25 for the first year from the date the LED light was installed. The \$50 service charge will be charged after the one-year time frame has expired. Lightning strikes and photocells are not covered under the warranty.

Wheat Belt will charge \$50 for installation of each new yard light in addition to the cost of parts plus ten percent.

Community streetlight energy rates will be by specific rate schedule.

President	Date	