March XX, 2018

The Honorable Robert Aderholt Chairman Subcommittee on Agriculture, Rural Development, Food and Drug Administration and Related Agencies 2362-A Rayburn House Office Building Washington, DC 20515-6016 The Honorable Sanford Bishop Ranking Member Subcommittee on Agriculture, Rural Development, Food and Drug Administration and Related Agencies 1016 Longworth House Office Building Washington, DC 20515-60

Dear Chairman Aderholt and Ranking Member Bishop:

As you consider the fiscal year 2019 Agriculture Appropriations bill, we write to express our strong support for funding Rural Utilities Service (RUS) Electric Loans at the same level as last year.

Consumer-owned, not-for-profit electric cooperatives generate less than five percent of the nation's electric power but maintain nearly half the nation's electric distribution lines. Electric cooperatives' distribution systems cover 75 percent of this country's land mass while serving 12 percent of American electric consumers. Electric cooperatives use RUS Electric Loans to finance electricity distribution, transmission, and generation to provide affordable, reliable electric service to approximately 42 million people every day.

As you know, these loans are repaid with interest and have an extraordinary track record of repayment. RUS Electric Loans also contribute to deficit reduction. In fiscal year 2019 alone, electric loan repayments will net more than \$161 million to the U.S. Treasury.

We also urge that RUS lending continue to be driven by the needs of the borrower rather than limiting the types of projects eligible. This flexibility will help meet the diverse challenges of RUS electric borrowers and ensure loans are available to support distribution projects, transmission projects, environmental upgrades, or the construction of new generation sources.

Lowering the U.S. deficit and keeping co-op consumers' electric bills affordable are mutually beneficial goals we can all support. Thank you for your consideration of our request.

Sincerely,