



FOR IMMEDIATE RELEASE

BRUNSWICK ELECTRIC MEMBERSHIP CORPORATION

Media Contact:
Corey Thurlow

910.754.4391

corey.thurlow@bemc.org

BRUNSWICK ELECTRIC AND TOWN OF OAK ISLAND COORDINATE RESTORATION EFFORTS

Supply, N.C. (8/10/20) - Brunswick Electric has been out in force working with the Town of Oak Island to assess damage and restore power to as many homes and businesses as possible since Hurricane Isaias made landfall last week. Today, as of 4 pm, power had been restored to 285 more locations, with 770 remaining.

Conditions are still unsafe for power restoration in some areas, and with safety as the top priority, the Town of Oak Island and inspectors are working together to identify and repair electrical issues. BEMC stands ready to re-energize these homes when the issues are corrected.

“Our crews are following Town inspectors, and once a section of houses passes inspection we work quickly to restore power to that section,” said Josh Winslow, CEO. “Please know that we won’t stop until the outage number goes to zero. Thank you again for your patience.”

“We understand that everyone wants to return to the island as soon as possible. Our priority is the safety and well-being of our citizens and visitors. We will continue to work with BEMC and all other state and local agencies to accomplish this task. Please be patient.” Mayor Ken Thomas

Oak Island is a tight-knit community, and the Town and BEMC are committed to the health and safety of all residents, homeowners and visitors. Residents can call the Town at 910-278-5011 for more information about the repair and inspection process.

###

BEMC is a locally owned and operated not-for-profit corporation. It is the second largest electric cooperative in North Carolina and serves more than 98,000 meter locations in Brunswick, Columbus, and parts of Bladen and Robeson counties. Founded in 1939, BEMC has a longstanding commitment to the communities it serves, providing support for a wide variety of activities that contribute to the quality of life for all citizens.