CERTIFICATION

**for**

**Cyber Broadband**

**Professional Engineer Certifcation**

I am a professional engineer with a valid professional engineer license duly qualified to practice engineering in the State of Alabama. My seal and registration number are attached below. This document, along with any other Network and/or Engineering Design documents for the Fiber to the Premise Project, for Cyber Broadband, known as "Smith Lake Alabama- Phase II" in Winston, County, in the State of Alabama, have been reviewed under my supervision, and are in Compliance and "Feasible" from a Network, Design and Engineering standpoint.

The Network Design is technically viable and meets or exceeds the Network requirements of delivering 25Mbps down and 3 Mbps up; and is actually capable at a minimum 300 Mbps symmetrical services to all locations within the Proposed Service Area. The materials, equipment, and optical budgets are all well within the national standards of a GPON fiber network. The budget and proposed timeline are reasonable and adequate for the Proposed Service Area to be completed within the two years and within budget.

Roy D. Glenn

(Certifying Engineer's Signature)

Date December 30, 2019

Roy D. Glenn

Name (Printed)

Registration Number 14545-E

State of Registration AL

Professional Engineer

Title

Joseph D. Fail Engineering Company, Inc.

Company

ALABAMA LICENSED No. 14545-E PROFESSIONAL ENGINEER ROY DONALD GLENN