

To whom it may concern,

Clair Global is looking forward to testing new 5G NR technologies to improve new radio development and to improve proper utilization of new spectrum.

- a. We are a live entertainment campus who will be working with a manufacturer who is doing field testing of Band 48 (CBRS) 5G NR technology. We will be setting up a lab with minimal equipment to help test, find bugs, and determine if this technology will help improve how we connect wireless devices on a private network.
- b. Deploy this lab equipment and test how Band 48 works as a backhaul using 5G NR technology to help aid in the development and use cases of this technology.
- c. We are an agile group of engineers in an entertainment campus in a rural area of Pennsylvania. We can help deploy, test, validate, and provide feedback to the manufacturer. Feedback from our team will help expedite final field trials with many endpoints to bring production of this radio tech to market faster.

Sincerely,

Matthew Clair

CIO Clair Global