



Verizon Wireless Headquarters
Network Operations
1515 E. Woodfield Road
Suite 1400
Schaumburg, IL 60173

August 19, 2015

Federal Communications Commission
Office of Engineering Technology
Washington, DC

RE: Permit But Ask for a Part 20 Industrial Booster

To whom it may concern:

The subject device, an AWS repeater with FCC ID number of NVRCSIACELAAWS, operates within the AWS-1 and AWS-3 bands of 1710-1780 MHz in the uplink direction and 2110-2180 MHz in the downlink direction. These frequency ranges are commonly referred to by the block designations AWS A through J.

This repeater will be acquired directly by Verizon from its manufacturer. It will be installed by contractors under the direct supervision of Verizon and will only be operated in the specific spectrum blocks licensed to Verizon in the area in which it is operating.

As the project manager, I am supervising the deployment of these repeaters. Please contact me if additional information is needed.

A handwritten signature in blue ink, appearing to read "John Pawlik", is written over a solid horizontal line.

John Pawlik
Project Manager, Network Operations
john.pawlik@verizonwireless.com
(773) 405-0206