verizon

October 14, 2025

Matthew Skellie
16 N William Street
Little Falls, NY 13365

Dear Mr. Skellie,

You recently contacted Verizon regarding concerns about the safety of being in close proximity to the small cell. We appreciate the opportunity to provide you with additional information on this topic.

Please be assured that Verizon's telecommunications equipment and networks comply with Federal Communications Commission (FCC) radiofrequency (RF) safety standards. This includes ensuring that equipment is placed a safe distance from individuals, homes, and other areas to which the general public has access, and confirming that the total level of RF emissions from licensed telecommunications equipment identified nearby falls within FCC limits.

The FCC developed the RF emissions standards in consultation with numerous other federal agencies, including the Environmental Protection Agency, the Food and Drug Administration, and the Occupational Safety and Health Administration. The standards have wide safety margins and are designed to protect everyone, including children. In fact, the FCC's allowable RF emissions levels are 50 times below the actual level that's safe for people.

Those standards were adopted after examining the RF research that scientists in the United States and around the world have conducted for decades. The research continues to this day, and agencies continue to monitor it. Based on that research, federal agencies have concluded that equipment and networks that comply with the safety standards pose no known health risks.

For further information on RF health and safety, www.wirelesshealthfacts.com is a good resource.

Thank you again for contacting Verizon and I hope this information is helpful.

Sincerely,

Scott Stewart
Senior Director, Network Regulatory
Verizon