

EXHIBIT 1

AMENDED PROGRAM OF RESEARCH AND EXPERIMENTATION

Verizon Wireless is working with equipment manufacturers to demonstrate applications using various bandwidths during an upcoming technology summit. Verizon Wireless will operate on frequencies in which it is licensed to operate elsewhere in the United States but not in Hawaii. This application adds additional prototype equipment to its existing special temporary authorization WM9XWJ.

The fixed base stations and mobile terminals will employ directional, beamforming antennas pointing north, and any antennas pointing south, southwest, or southeast will have a maximum antenna elevation of 0 degree or below from the horizon. The base station antenna has a half-power beam width of approximately 10° both vertical and horizontal. Additional technical parameters are specified in the accompanying STA Form.