

Exhibit C

As described in the subject application, NextWave Telecom Inc. (“NT”) proposes to develop an eight (8) site, two-way developmental system in Henderson, NV. On the date the subject application was filed, technical problems with the OET Licensing System prevented NT from filing antenna structure technical data in the Form 402 filing format typically used to submit such information. Pursuant to this exhibit, NT hereby provides the required technical data for all eight (8) base stations. If FCC staff so requests, NT will resubmit these data in Form 402 filing format when the FCC corrects the OET Licensing System technical difficulty.

Street Address	City	State	Latitude*	Longitude*	Ground Elevation AMSL in meters	Overall Antenna Structure Height, AGL in meters (ft)	Distance to Nearest Airport (mi)
3290 E Oleta Ave	Henderson	NV	36-1-21.6N	115-6-16.1W	660.5	16.2 (53)	5.309
1700 W Horizon Ridge	Henderson	NV	36-0-41.0N	115-3-47.0W	668.1	12.8 (42)	**
1798 Wigwam Pkwy	Henderson	NV	36-2-0.5N	115-3-53.1W	608.6	12.8 (42)	6.963
2200 Robindale Road	Henderson	NV	36-2-59.4N	115-4-59.1W	609.0	12.8 (42)	4.518
2298 W Horizon Ridge	Henderson	NV	36-0-21.7N	115-5-10.2W	719.3	13.5 (44)	**
2501 Windmill Pkwy	Henderson	NV	36-2-28.7N	115-5-53.7W	622.3	13.2 (43)	4.361
8925 S Eastern Ave	Henderson	NV	36-1-36.1N	115-7-13.1W	655.0	37.6 (123)	5.216
1931 Green Valley Pkwy	Henderson	NV	36-2-31.5N	115-4-59.8W	609.0	12.8 (42)	5.109

* Coordinates are specified relative to NAD83 datum

** Antennas mounted on existing building will be less than 6 meters above the building.

The above proposed antenna structures are in compliance with Part 17 of the Commission’s rules. (See Exhibit B for additional technical data relating to the antenna structures). All antennas associated with these base stations will be directional. In addition, the operations will be conducted on Channel F1: 2602-2608 MHz (Call Sign WHT722) and Channel E2: 2608-2614 MHz (Call Sign WHT724). Further, each of the eight (8) sites will operate at an equivalently isotropically radiated power (EIRP) of 29.3 dBW. Finally, the Emission Designator for each base station is 12M0G7D. The modulation is CDMA.