

Exhibit 11-G
Proposed WVBE Night Theoretical Parameters

Frequency 610 kHz Power 2.500 kW

Theoretical Antenna Parameters

Tower Number	Height Degrees	Field Ratio	Spacing Degrees	Spacing Feet	Orientation Degrees	Phasing Degrees
1	85.00	1.000	0.000	0.00	0.000	0.000
2	85.00	2.310	80.000	358.31	120.000	-165.500
3	85.00	2.360	160.000	716.63	120.000	33.100
4	85.00	1.040	240.000	1074.94	120.000	-134.500

Input Impedance and Power Distribution
(Moment Method Solution)

Tower	Resistance	Reactance	Amps	Curr.	Phase	KVolts	KWatts
1	3.9	-14.2	11.13	1.000	0.000	0.222	0.482
2	4.8	1.0	24.94	2.241	-165.443	0.169	2.960
3	2.7	11.8	24.97	2.243	32.897	0.415	1.711
4	-20.6	- 4.7	11.36	1.020	-137.266	0.320	-2.652

Theoretical Standard
All radiations mV/m at one km.

RSS	1749.415	1836.886
RMS	465.384	487.963
RSS/RMS Ratio	3.759	3.759
K	485.437	509.709
Q-Factor		43.735

Loss Resistance 1.00 ohm