

Exhibit 1**Ref Section 4**

Frequencies, power and modulation types. These conform to 802.11b standard except for increased power (10 W).

Frequency (GHz)	Power			Emission	Modulating Signal	Bandwidth (kHz)
(A)	(B)	(C)	(D)	(E)	(F)	(G)
2.412	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.417	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.422	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.427	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.432	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.437	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.442	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.447	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.452	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.457	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000
2.462	10 W	79.4W ERP	Peak	DSSS/OFDM D8D	Digital Data	22000