

Exhibit 12
Form 350

Radio Training Network Inc
BPFT-20120228ADJ
FI 147104

W237CW
Pinellas Park, FL

Calculation Of Transmitter Output Power

System ERP **0.25 Kwatts**

Antenna Make	Nicom
Antenna Model	BKG-77-2
No of Bays	2
Antenna Gain	0.72
Antenna Input Power	0.347 Kwatts

Main Feed Line Type	Andrew LDF6
Line Length (Ft)	595
Line loss per 100 ft (DB)	0.240
Line loss (DB)	1.428

Inside Jumpers	Commscope FSJ4-50B
Line Type	
Line Length (Ft)	27
Line loss per 100 ft (DB)	1.280
Line loss (DB)	0.346

Other System Losses	
Polyphaser IS-B50-HN-C1 (db)	0.1
Shively Bandpass 2914-4 (db)	1.386
UTE Microwave Circulator CT-1847-D (db)	0.3

Total System Losses (db) **3.560**

Feed System Effy **0.441**

Transmitter Power Output **0.788 Kwatts**