

**Exhibit 12  
Form 350**

**Radio Traning Network, Inc  
BPFT-20090909ACA  
FID-148112**

**W243BY  
Charlotte, NC**

**Calculation Of Transmitter Output Power**

**System ERP 0.25 Kwatts**

Antenna Make	<b>Dielectric</b>
Antenna Model	<b>DCR-L1</b>
No of Bays	1
Antenna Gain	0.46
<b>Antenna Input Power</b>	<b>0.543 Kwatts</b>

<b>Main Feed Line Type</b>	<b>RFS-LCF12-50J</b>
Line Length (Ft)	478
Line loss per 100 ft (DB) at 96.5 Mhz	0.640
Line loss (DB)	<b>3.059</b>

<b>Inside Jumpers</b>	
Line Type	
Line Length (Ft)	0
Line loss per 100 ft (DB)	0.000
Line loss (DB)	<b>0.000</b>

<b>Other System Losses</b>	
	<b>0</b>

Total System Losses (db)	<b>3.059</b>
<b>Feed System Effy</b>	<b>0.494</b>

**Transmitter Power Output 1.099 Kwatts**