



**Exhibit 14: Additional Information in  
Response to FCC part 97.13(c)(1)**

**External Radio Frequency  
Power Amplifier ACOM 2100**

**Model 2100**

## **Additional Information in Response to FCC part 97.13(c) (1)**

This product designated ACOM2100 HF+6m linear amplifier, hereafter ACOM2100, is an external radio frequency power amplifier that is designed to be a part of an amateur radio station. The equipment is capable to provide 1500W output power that exceeds the limits given in part 97.13(c)(1), therefore the licensee of the amateur radio station, the ACOM 2100 is part of, must perform the routine RF environmental evaluation prescribed by §1.1307(b).

If the routine environmental evaluation indicates that the RF electromagnetic fields could exceed the limits contained in §1.1310 in accessible areas, the licensee must take action to prevent human exposure to such RF electromagnetic fields.

Besides the other measures that normally concerns the station antennas, the ACOM 2100 can be operated at any lower power level that may also reduce the effective radiated power and RF electromagnetic fields strength..