



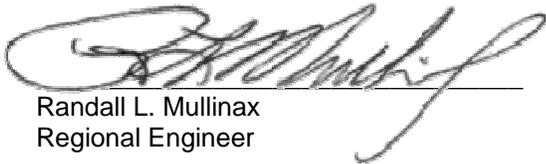
**Randy Mullinax**  
*Regional Engineering Services*

### **Directional Antenna Installation Certification**

In compliance with section 73.316(c)(2)(vii) of the FCC Rules, and to satisfy condition #3 of the WCKT(FM) Construction Permit (BPH-20030331AKR), this is to certify that the ERI model MP-8AC-DA directional antenna for Radio Station WCKT(FM) operating at 100.1 MHz and licensed to Port Charlotte, FL has been erected according to design and installation instructions provided by the antenna manufacturer, Electronic Research, Incorporated (ERI) of Chandler, Indiana. The "Height of Radiation Center Above Ground" was increased from 323 meters to 324 meters for mechanical reasons in accordance with said installation instructions. This minor increase is in compliance with the allowable tolerance of plus two to minus four meters specified in Section 73.1690(c)(2).

The installation was supervised by Randall L. Mullinax, Regional Engineer for Clear Channel Radio. Mr. Mullinax is a graduate of the Southern College of Technology with a degree in Electrical Engineering Technology, has been actively engaged in Broadcast Engineering for more than thirty years, and his works are a matter of record with the Federal Communications Commission.

Date: December 7, 2006



Handwritten signature of Randall L. Mullinax, Regional Engineer, written in black ink over a horizontal line.

Randall L. Mullinax  
Regional Engineer