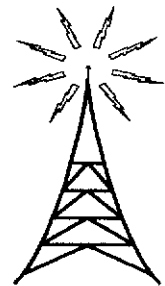




D Squared Broadcast Technologies, Inc.
P.O. Box 48
Madison, GA 30650



QUALIFICATIONS

Daniel L. Davis deposes and says:

That he prepared the attached exhibit and that all work contained in that exhibit is true of his knowledge and belief, and as to such statements made on belief, they are believed to be true.

That he currently holds a F.C.C. General Class Radiotelephone License and had held a FCC First Class Radiotelephone License for ten years prior to receiving the General Class License in 1985. He also holds Professional Broadcast Engineer certification through the Society of Broadcast Engineers, and has been a member of the SBE since 1983.

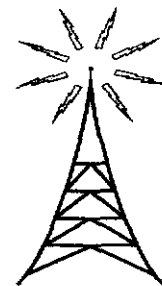
That he received the degree of Master of Education from the University of Georgia in 1978, and that his undergraduate program of study was strong in Mathematics and Physics.

That he has been involved in the technical aspects of broadcasting since 1975, and has performed design, installation, project management, troubleshooting, and maintenance on broadcast facilities, including various tests and measurements in connection with this work, along with supervision of directional FM antenna installation.

Daniel L. Davis, CPBE 04/30/2014
FCC Lic. No. PG-6-14509
SBE CPBE No. 50651
GA Lic. No. LVU-003485



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Appendix A:
Local Engineer
WCCP-FM License Application
2 of 3 Pages - May 2014

**DECLARATION CONCERNING INSTALLATION OF
WCCP-FM - DIRECTIONAL ANTENNA SYSTEM**

I, Daniel L. Davis, having personally observed the ground level assembly, installation, and orientation of the WCCP directional antenna system, do hereby certify that all instructions of the manufacturer (ERI) were followed. I am familiar with the FCC rules and standards of good engineering practice and certify that the installation is in compliance with such.

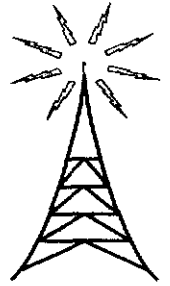
During the installation and during initial operation of the facilities, I certify that no one was exposed to excessive levels of RF energy. The tower is fenced and appropriate warning signs are posted. The fence is 6 feet high with three strands of barbed wire across the top. The fence extends at least 15 feet from the tower in all directions, to prevent inadvertent exposure to RF fields.

All facts contained herein are true of any knowledge, except where stated to be on information or belief, and as for those facts, I believe them to be true.

Daniel L. Davis, CPBE 04/30/2014
FCC Lic. No. PG-6-14509
SBE CPBE No. 50651
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Appendix A:
Local Engineer

WCCP-FM License Application
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WCCP RF SYSTEM

April 30, 2014

ERP	20.0 kW
Antenna Gain	2.241
Antenna Input Power	8.923 Kw
HCA214-50J Transmission Line Length	94.2 m
Transmission Line Efficiency	.884
Transmitter Power Output	10.09 kW