

Exhibit #16

R.F. EMISSIONS COMPLIANCE STATEMENT

KUSC – Booster
Channel 218
Santa Clarita, California

May 2006

The proposed Scala CA5-150EC/CP, circularly polarized antenna will be energized such that it produces 0.2 kW effective radiated power from a center of radiation of 6 meters above ground. Applying an assumed vertical elevation field of 0.2 (as is the standard under OET 65, see Low-VHF) and using the formulas expressed in the OET Bulletin, No. 65, August 1997, "Evaluating Compliance with F.C.C. Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields", published by the Federal Communication Commission's Office of Science and Engineering, the predicted level of RF non-ionization emissions at a position of 2 meters above ground (head-height) for the proposed antenna is 31.8 microwatts per square centimeter, which is 15.9% of the maximum of 200 microwatts per square centimeter, for an uncontrolled area.

The Commission's database lists KSMV-L with an application on file for 2 kW on channel 33 at a distance of approximately 300 feet. There is also an application on file for a channel 240 FM translator. Neither of these proposed stations will deliver RF emissions to the proposed booster station that in combination with the proposed booster will exceed the FCC's environmental maximum.

The applicant will protect workers at or near the antenna by either reducing ERP or terminating transmission.

Consequently, it appears that the proposed FM booster station, when using the antenna listed above, will be in full compliance with the Commission's human exposure to radiofrequency electromagnetic field rules and regulations.