

TECHICAL EXHIBIT
AMENDMENT FOR LICENSE APPLICATION
RADIO STATION KSFI (FM)
SALT LAKE CITY, UTAH

TECHNICAL NARRATIVE

The technical exhibit of which this narrative is part was prepared as to amend license application for KSFI (FM) Salt Lake City, Utah. KSFI was required to provide additional information regarding concerns from an FCC inspection conducted by Jerry Ulcek of the Denver field office in the spring of 2001. This inspection consisted of four requirements of which Simmons Media Group (licensee of KSFI) and Bonneville Communications (site owners) have completed or will complete once the snow pack has melted.

1. Additional RF warning signs are posted on all sides of property and access road to site. (See attachment Ulcek PDF copy Pages 2-3)
2. RF safety training course on Occupational Exposure Guidelines (OEG) which all tenants will sign. (See attachment Ulcek PDF copy Pages 5-8)
3. Warning lights on all auxiliary antenna towers indicating when the auxiliary antenna is energized. (See attachment Ulcek PDF)
4. Power reduction agreement must be signed by all licensees of Farnsworth Peak. (See attachment Ulcek PDF) page 10-14)

All of these requirements have been completed. In addition to these four requirements I have included a full RFR report from Hamett and Edison Inc. which gives in great detail the overall improvements made to the site from the recent antenna upgrade. (See attachment Farnsworth pk rf exp study)

Scot Mathews

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Simmons Media Group
515 South 700 East
Salt Lake City Utah, 84102
(801) 325-3180