

APPLICATION FOR STATION LICENSE
KJUL LICENSE, LLC
KSTJ (FM) RADIO STATION
CH 274C - 102.7 MHZ - 1.50 KW
BOULDER CITY, NEVADA
April 2005

TECHNICAL STATEMENT

This Technical Statement was prepared on behalf of KJUL License, LLC (“KL”), licensee of radio station KSTJ, Channel 274C, Boulder City, Nevada. KL holds an outstanding permit (BXPB-20040224ABF) which authorizes a new auxiliary FM antenna system for KSTJ. KL herein submits an application for station license for the permitted auxiliary facilities. Attached as Exhibit A is a calculation of the transmitter power output for the KSTJ facility.

There were two conditions/restrictions placed on BXPB-20040224ABF. The first condition requires the use of a FCC/EPA Type 6 (Shively Labs) antenna system for compliance with the Commission’s radio frequency radiation rules. The antenna specified in the underlying permit is a Shively Labs 6813, three bay antenna system. This is the antenna which was used for the implementation of the KSTJ auxiliary facility. The second condition requires that KL will reduce the power of the KSTJ facility to insure that persons having access to the site will not be exposed to radio frequency electromagnetic fields in excess of the Commission’s guidelines. KL herein restates that it will reduce the power of the facility to insure no one is exposed to levels in excess of the Commission’s limits.

Based on the foregoing, all conditions/restrictions on the permit have been met.