

MINOR CHANGE APPLICATION
FAMILY LIFE EDUCATIONAL FOUNDATION
KFLO-FM RADIO STATION
CH 206C2 - 89.1 MHZ - 38.0 KW (DA)
BLANCHARD, LOUISIANA
April 2008

TECHNICAL STATEMENT

This Technical Statement and attached exhibits were prepared on behalf of Family Life Educational Foundation ("FLEF"), licensee of station KFLO-FM, Channel 206C2, Blanchard, Louisiana. FLEF proposes to increase the effective radiated power of KFLO-FM, add horizontal polarization and change the directional pattern at its existing site.

FLEF is proposing to locate KFLO-FM on an existing tower site. As such, the Federal Aviation Administration ("FAA") was not apprised of this proposal. The tower on which the KFLO-FM antenna is/will be located has been registered with the Commission and assigned registration #1245477. All exhibits called for on FCC Form 340, Section VII, are attached hereto, including an analysis of the proposed facilities in comparison to all other potentially impacted non-commercial stations on co- and adjacent channels (see Exhibit A).

The proposed KFLO-FM facility is within the referenced distance to VHF television station KTAL-TV, Channel 6, Texarkana, Texas. The licensee of KTAL-TV has provided a letter of concurrence for the proposed changes in KFLO-FM (see Exhibit 19 of the online Form 340).

As the proposed KFLO-FM antenna is located on a relatively short tower, it was not possible to use the worksheets associated with FCC form 340 to certify compliance with the Commission's radio frequency radiation limits. Therefore, attached as Exhibit B is a study which shows the proposed facility complies with the RF exposure limits.

All other exhibits used to certify the information contained in the application have been forwarded to FLEF and are available for submission to the Commission upon request.¹

1) The undersigned has evaluated on the radio frequency radiation exposure limits of this proposal. All other environmental issues will be, or have been, reviewed by the applicant. Further, all data regarding broadcast facilities was extracted from the CDBS database. We assume no liability for errors or omissions in that database that may be adverse to the requests contained herein.