

MINOR CHANGE APPLICATION
MEDIA MINISTRIES, INC.
KLIC AM RADIO STATION
has: 1230 kHz - 1.0 kW NDU
MONROE, LOUISIANA
req: 1230 kHz - 1.0 kW NDU
RICHWOOD, LOUISIANA
August 2010

EXHIBIT #4

Radio Frequency Radiation Assessment

This radio frequency radiation study is being conducted to determine whether this proposal is in compliance with OET Bulletin #65 and #65A, both dated August 1997, regarding human exposure to radio frequency radiation in the vicinity of broadcast towers. This study considers all nearby contributing stations and utilizes the appropriate formulas contained in the OET Bulletin.

The proposed KLIC tower is 88.24° (0.245λ) in electrical height at the KLIC frequency of 1230 kHz. The tower will be fenced at a minimum distance of 1.0 meter (3.3 feet) from the radiating structure. By reference to the AM RF worksheet #2 and AM fence distance Table 2, this proposal is in compliance with the radio frequency radiation exposure limits as required by the Federal Communications Commission. MMI will verify that warning signs have been posted at the fence perimeters warning of potential radio frequency radiation hazards at the site. In addition, MMI will reduce the power of the proposed facilities or cease operation, in cooperation and coordination with other tower users, as necessary, to protect persons having access to the sites, towers or antennas from radio frequency radiation in excess of FCC guidelines.