

***B. W. St. Clair***

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## COMPREHENSIVE TECHNICAL EXHIBIT

**Application for Construction Permit**  
**K45JA, Facility ID 130801**  
**FCC File Number BLTTL-20081204AFA**  
**EICB-TV East, LLC**

**Application for Minor Change in Licensed Facility.** The within filing seeks a change of location, ERP and antenna rotation. Its 74 dBu F50,50 contour significantly overlaps that of the the underlying license.

**Use of Unregistered Tower.** The application is on a 4 meter pole located on a church building. The proposal was subjected to *Towair* analysis and found not to require registration with the FCC, thanks to being less than 6.1 meters above the attached building.

**Interference Analysis.** The following is submitted as an OET 69 Longley-Rice study exhibit for the above-captioned application as performed by the Techware, Inc. FCC interference analysis program on a Sun Blade computer.

a. The facilities which may exhibit contour overlap or short spacing and thus must be studied are:

FILE NUMBER	CALLSIGN AND LOCATION
BDFCDTT-20060825ABF	K45IL-D, Hobbs, NM
BNPTTL-20000828AYH	NEW, Hobbs, NM

b. Interference suffered by all listed facilities is less than 0.5%.

c. Accordingly, waiver of §§74.705 and 74.710 as appropriate is requested.

J. R. McDonald  
February 6, 2009