

Engineering Statement
The RAFTT Corporation
KYRO (AM), 1280 kHz
Seeks: Make minor changes in Facilities
Amendment To:
BP-20100205ABZ
(October 2010)

This engineering statement was prepared in support of an application (BP-20100205ABZ) by The RAFTT Corporation, ("RAFTT"), licensee of AM station KYRO, 1280 kHz, .50 kW, ND-D, Potosi, Missouri, On April 10, 2010, FCC staff issued a letter of deficiency citing three deficiencies in the above cited application. This engineering statement and the attached comprehensive data attachments are intended to respond to the staff's letter and cure the deficiencies found in the application. The deficiencies are addressed in the order they were noted in the staff's letter.

1. The deficiency letter stated that field four required exhibits had been deleted from the file. That error has been corrected in Section III, Question 7, Exhibit: 12 of the application
2. The application is amended to specify the correct bearing on the 850 Radials of KDKD (AM), See: Section III, Question 10(a), KDKD Exhibit, Page: 7.
3. The applicant has amended Question 18 to correct the electrical height of the radiator to indicate a height of 180.8° on 1280 kHz. The radiator length is 117.6 meters. Section III, Question 10 (a), Exhibit: 16 has been appropriately amended with this mention.

Respectfully submitted,

Bob Morrow (electronically signed)

Bob Morrow, Technical Consultant