

MINOR CHANGE APPLICATION
CAPSTAR TX LLC
WWW-FM RADIO STATION
CH 275B - 102.9 MHZ - 50.0 KW
ANN ARBOR, MICHIGAN
July 2010

TECHNICAL STATEMENT

This Technical Statement and attached exhibits were prepared on behalf of Capstar TX LLC ("Capstar"), licensee of station WWW-FM, Channel 275B, Ann Arbor, Michigan.

Capstar herein proposes to make minor changes in the facilities of WWW-FM by relocating the station to another site, increasing effective radiated power and lowering the antenna height above average terrain. The relocation is necessary due to the loss of the tower site at which the WWW-FM licensed facility is located. The tower was dismantled in August 2009.¹

Therefore, expedited processing of this instant application is respectfully requested.

Capstar is proposing to implement this change at a new tower site. As such, the Federal Aviation Administration ("FAA") has been apprised of this proposal. The tower on which the WWW-FM antenna will be located has been registered with the Commission and assigned Antenna Structure Registration Number 1275265. WWW-FM is a pre-1964 grandfathered shortspaced station, and also has some shortages based on §73.213(c) of the rules. As such, a review of the impact of the relocation of WWW-FM on the stations with which WWW-FM has a grandfathered relationship is attached as Exhibit A.

1) WWW-FM is operating pursuant to Special Temporary Authority.

As the proposed WWW-FM antenna system will operate with 50.0 kilowatts effective radiated power on a relatively short tower, the worksheets associated with FCC Form 301 to certify compliance with the radiofrequency radiation limits could not be used. Therefore, attached as Exhibit B, is a study which shows the proposed antenna system meets the Commission's RF exposure limits.

All other necessary documentation used to certify the technical portion of FCC Form 301 has been forwarded to Capstar and is available to the Commission upon request.²

2) The undersigned has evaluated only the radio frequency radiation exposure portion of the environmental review. All data regarding broadcast facilities was extracted from the Commission's CDBS database, based on the date shown on the spacing studies. We assume no liability for errors or omissions in that database which may be adverse the requested contained herein.