

MINOR CHANGE APPLICATION
HARRISON RADIO STATIONS, INC.
KCWD RADIO STATION
CH 241C2 - 96.1 MHZ - 50.0 KW (DA)
HARRISON, ARKANSAS
December 2011

TECHNICAL STATEMENT

This Technical Statement and attached exhibits were prepared on behalf of Harrison Radio Stations, Inc. ("HRS"), licensee of station KCWD, Channel 241C2, Harrison, Arkansas. HRS herein proposes to make minor changes to the facilities of KCWD by relocating the transmitter site, increasing the antenna height above ground, decreasing the height above sea level and height above average terrain, and increasing power.¹

HRS is proposing to implement this change at an existing tower site, however, it will be necessary to increase the height of the tower. As such, the Federal Aviation Administration ("FAA") was apprised of this proposal and has issued a Determination of No Hazard. The tower has been registered with the Commission and assigned Antenna Structure Registration Number 1261832.

At the proposed site, Channel 241C2 does not meet the Commission's minimum distance separation requirements to one other station, therefore, this proposal seeks processing pursuant to §73.215 of the rules (Exhibit A). It is noted that this proposed location is near the site at which AM station KNEW 1600 kHz, Bellefonte, Arkansas is located. The new tower will use de-tuning apparatus to isolate the FM tower from the AM antenna system.

1) The facilities proposed herein are the same facilities authorized for KCWD in BPH-20070829AAN.

As the proposed tower is located near an AM tower, the use of the worksheets associated with FCC Form 301 to certify compliance with the Commission's radio frequency radiation limits was not possible. Therefore, attached as Exhibit B is a study which shows this proposal complies with the RF limits at the site. All other necessary documentation used to certify the technical portion of FCC Form 301 has been forwarded to HRS and is available to the Commission upon request.¹

1) The undersigned has evaluated only the RF limits at the site for the environmental review. All data relating to the broadcast facilities was extracted from the CDBS database on the date of the spacing study included herein. We assume no liability for errors or omissions in that database which may be adverse to the request contained herein.