

Exhibit 25 - Statement A  
**NATURE OF THE PROPOSAL**  
**ALLOCATION CONSIDERATIONS**

prepared for  
**Citadel Broadcasting Company**  
KHKI(FM) Des Moines, Iowa  
Facility ID 12966  
Ch. 247C1 105 kW 143 m

*Citadel Broadcasting Company* (“*Citadel*”), licensee of radio station KHKI(FM), Ch. 247C1, Des Moines, Iowa (FCC File Number BLH-7505) has a pending application for Construction Permit (BPH-20040817ABP) to replace the main KHKI(FM) antenna with a unit having fewer elements, different gain, and located at slightly higher radiation center above ground level. KHKI is presently authorized to operate at 115 kW as a “grandfathered” Class C1 station. *Citadel* seeks authorization to replace the main KHKI(FM) antenna with a unit having fewer elements, different gain, and located at slightly higher radiation center above ground level. Simultaneously, *Citadel* seeks to update the site elevation to comport with that shown in Antenna Structure Registration (“ASR”) number 1028735. As a consequence, changes in height above average terrain (“HAAT”) and antenna height above ground (“HAG”) are specified, along with a commensurate decrease in the station’s effective radiated power (“ERP”).

**Allocation Considerations**

As shown in the following table, the licensed KHKI facility is fully spaced to all pertinent FM stations and allotments with the exception of KBLR-FM (Ch. 247C3, Facility ID 87840 Blair, Nebraska).

REFERENCE							DISPLAY DATES	
41 39 46 N.			CLASS = C1				DATA	02-08-06
93 45 23 W.			Current Spacings				SEARCH	02-16-06
----- Channel 247 - 97.3 MHz -----								
Call	Channel		Location		Azi	Dist	FCC	Margin
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KHKI	LIC	247C1	Des Moines	IA	55.8	0.05	245.0	-244.95
KHKI.A	APP	247C1	Des Moines	IA	55.8	0.05	245.0	-244.95
KBLRFM	LIC-Z	247C3	Blair	NE	270.1	204.29	211.0	-6.71
AL246	VAC	246A	North English	IA	99.1	138.25	133.0	5.25
KOWI	LIC	250C2	Lamoni	IA	184.1	94.45	79.0	15.45

KBLR-FM, in BMPH-20001212ADF, requested processing under Section 73.215. Since the facility proposed herein does not alter the KHKI protected contour distance, there is no impact to KBLR-FM.

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(page 2 of 2)

**AM Facilities**

According to records retrieved from the FCC's database, the nearest AM transmitter station is 18.4 kilometers distant from the KHKI transmitter site. As a result, no impact to the AM directional antenna systems is anticipated.

**Other Facilities**

The nearest FCC monitoring station is at Grand Island, Nebraska at a distance of 400 km from the proposed site. This exceeds by a great margin the minimum distance specified in §73.1030(c)(3) that would suggest consideration of the monitoring station.

**Conclusion**

It is thus believed, based on the foregoing, that the facility proposed herein will satisfy all of the pertinent Commission Rules and Policies now in effect regarding allocation matters.