

Exhibit 30 - Statement B
ENVIRONMENTAL CONSIDERATIONS
prepared for
Citadel Broadcasting Company
KKMG(FM) Pueblo, Colorado
Facility ID 11229
Ch. 255C 3.1 kW 641 m

Nature of The Proposal

Citadel Broadcasting Company (“*Citadel*”), licensee of FM radio station KKMGM(FM) (Ch. 255C, Pueblo, Colorado), herein seeks approval to construct an auxiliary antenna facility for the station having an effective radiated power (“ERP”) of 3.1 kW (circular polarization) and an antenna height above average terrain (“HAAT”) of 641 meters. The proposed non-directional antenna will be side-mounted on an existing structure (ASR 1025328).

The use of existing transmitting locations has been characterized as being environmentally preferable by the Commission, according to Note 1 of §1.1306 of the FCC Rules. No change in structure height is proposed, thus no change in current structure marking and lighting requirements is anticipated. Therefore, it is believed that this application may be categorically excluded from environmental processing pursuant to §1.1306 of the Commission’s rules.

Human Exposure to Radiofrequency Electromagnetic Field

As a consequence of operating the licensed KKMGM facility at the multi-use Cheyenne Mountain facility, *Citadel* is familiar with employing measurements to assure that their facility complies with the FCC standards for human exposure to radiofrequency energy. Upon completion of construction, *Citadel* intends to conduct additional measurements to verify that operation of the proposed facility will not cause publicly accessible areas to exceed the general population/uncontrolled maximum exposure (“MPE”) limits specified in §1.1310. Thus, the proposed KKMGM would comply with the cited adopted guidelines.

Safety of Workers and the General Public

As demonstrated herein, excessive levels of RF energy attributable to KKMGM will be verified through post-construction measurements. Consequently, members of the general public

Exhibit 30 - Statement B
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(page 2 of 2)

will not be exposed to RF levels in excess of the FCC's guidelines. Nevertheless, site access will continue to be restricted and controlled and RF exposure warning signs are posted.

With respect to worker safety, a site exposure policy will continue to be employed protecting maintenance workers from excessive exposure when work must be performed on or near the antenna structures in areas where high RF levels may be present. Such protective measures may include, but will not be limited to, restriction of access to areas where levels in excess of the guidelines may be expected, power reduction, or the complete shutdown of facilities when work or inspections must be performed in areas where the exposure guidelines will be exceeded. On-site RF exposure measurements may also be undertaken to establish the bounds of safe working areas. *Citadel* will continue to coordinate exposure procedures with all pertinent stations.

Conclusion

Based on the preceding, it is believed that the proposed facility is in compliance with §1.1307(b).