

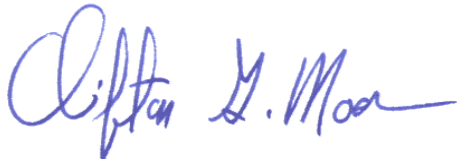
Radiofrequency Radiation Statement
K217EC – .019 KW – 46.4 M AGL
Many, LA

Technical Statement

This radiofrequency Radiation Study is being conducted to determine whether this proposal at Many, LA is in compliance with OET Bulletin 65 dated August 1997 regarding human exposure to radiofrequency radiation in the vicinity of broadcast towers.

The antenna proposed herein is a SWR FMEC-1. K217EC proposes to operate with .019 KW horizontally and vertically polarized. Because of the low power, this facility is exempt from calculation of radiofrequency radiation.

It is proposed to locate this translator on the existing ASR 1022283. No change of height is proposed.



Clifton G. Moor
Bromo Communications, Inc.

August 10, 2020