

Exhibit 13

Allocation

This instant translator application clears all allocation constraints of Section 74.1204. On first glance, it appears that interference is created to KKOL-FM, Honolulu, HI. However, Section 74.1204(d) instructs us:

“In addition, an application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable.”

KKOL-FM operates from a center of radiation of 742 M AMSL with 100 KW ERP. KKOL-FM places 87.9 dBu over the proposed site. Adding the 40 dBu U/D ratio to the 87.9 dBu signal produces an interfering contour of 127.9 dBu. This interfering contour extends 44.8 meters (146.9 feet) from the antenna.

The proposed site is rural in nature and is located on a mountain on the Island of Oahu. The supporting structure is owned by the local telephone company. This structure (a utility pole) is located adjacent to a remote, unmanned telephone facility. Other than this unmanned telephone facility, there are no other inhabited structures within 44.8 meters of the antenna.

In conclusion, based on the foregoing explanation that no persons will receive interference because there is no population and no residences within 44.8 meters of the proposed antenna, it is thought this application is in compliance with Section 74.1204 using Section 74.1204(d).