

Compliance with Special Operating Conditions

The KAIK Construction Permit (File Number BPED-20190418AAD) contains three Special Operating Conditions:

1. *The permittee/licensee in coordination with other users of the site must reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.*
2. *Program tests for KAIK (facility ID No. 121862) will not commence on Channel 212A with the facilities specified herein until program tests for KLON (facility ID No. 93900) commence on channel 203A with the facilities specified in BPED-20190418AAC and a license will not be granted for KAIK on channel 212A with the facilities specified herein until a license is granted for KLON on channel 203A with the facilities specified in BPED-20190418AAC.*
3. *BEFORE PROGRAM TESTS COMMENCE, sufficient measurements shall be made to establish that the operation authorized in this construction permit is in compliance with the spurious emissions requirements of 47 C.F.R. Sections 73.317(b) through 73.317(d). All measurements must be made with all stations simultaneously utilizing the shared antenna. These measurements shall be submitted to the Commission along with the FCC Form 302-FM application for license.*

Educational Media Foundation ("EMF") complies with, or agrees to, the conditions as follows:

1. EMF in coordination with other users of the site agrees to reduce power or cease operation as necessary to protect persons having access to the site, tower, or antenna, from radiofrequency electromagnetic fields in excess of FCC guidelines.
2. KAIK (facility ID No. 121862) and KLON (facility ID No. 93900) and have commenced program tests on the same day as permitted in file numbers BPED-20190418AAD and BPED-20190418AAC.
3. KAIK is operating into a single antenna with no other combined signal. The former K259BT antenna located at the same Center of Radiation as the newly installed KAIK antenna has been removed from the tower and K259BT has ceased operation. A notification for silent operation will be filed with the FCC within 10 days of this action. Therefore, no spurious emission measurements are required as there is no simultaneous operation into the KAIK transmit antenna.