

Broadcast Engineering Services of Bonny Doon, Inc.

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Engineering Statement Special Operating Conditions License to cover KPMW Hali`imaile, Hawai`i BPH-20140925AFY

Rey-Cel Broadcasting Inc, licensee of KPMW, is requesting program test authority to operate KPMW under the above-referenced construction permit.

There are a number of special operating conditions attached to the construction permit, and the licensee has fulfilled these conditions, as follows:

Condition 1: The permittee/licensee, in coordination with other users of the site will 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.

Condition 2: The permittee is requesting formal program test authority;

Condition 3: Proper RFR measurements were made with the KPMW facilities operating at the newly authorized power of 21KW ERP. These measurements showed that no areas outside the existing fence are above or even approach public limits, and that areas inside the existing fence do not exceed the occupied limits at any point. A complete RFR study is attached to this engineering statement.

Condition 5: The original directional antenna documents are attached to this statement. There have been no adjustments or changes made to the original antenna installation.

Condition 6: The original surveyors affidavit is attached to this statement. There have been no changes to the location of the tower or azimuth of the antenna, as installed previously.

Condition 7: No changes have been made to the original antenna installation, and this was visually confirmed by the current engineering consultant.

Condition 8: A contour map of the 70 dbu coverage over the city of license is attached to this engineering statement.

Condition 9: Per the manufacturer's documents, the licensee is in compliance with this condition.

Condition 10: With the grant of this license to cover, the licensee will commence operation on Channel 288C2.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'D. Mussell Jr.', with a stylized, cursive flourish.

Donald E. Mussell Jr. NCE-CBT
Consulting Engineer
March 2, 2015