

PUBLIC SERVICES DIVISION

ORIGINAL

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2010 JUL -6 P 2:30

July 6, 2010

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Federal Communications Commission
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Digital Radio Notification
 Federal Communications Commission
 445 12th Street, S.W.
 Room 2-B450
 Washington, DC 20554

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**Re: Digital Radio Notification
 KCFR-FM, Denver , CO.
Facility ID No. 53777**

Dear Sir/Madam:

Submitted herewith on behalf of Public Broadcasting of Colorado, Inc. is a notification of operation with increased digital power pursuant to Public Notice, DA 10-866.

Any questions regarding this filing may be directed to the undersigned.

Thank you.

Sincerely,



William K. Keane

cc: Charles N. Miller



July 2, 2010

Digital Radio Notification
445 12th Street SW, Room 2-B450
Washington, D.C. 20554

Re: Digital Radio Notice
KCFR-FM, Denver, Co.
Facility ID No. 53777

Dear Sir/Madam:

Public Broadcasting of Colorado, Inc. (aka "Colorado Public Radio" or "CPR") hereby submits its digital radio notification for KCFR-FM pursuant to the Public Notice, DA 10-866.

Colorado Public Radio increased the digital power of KCFR-FM 90.1 Denver Colorado from -20db to -16db on June 23, 2010.

An RF Proof of Performance was performed on June 23, 2010 for KCFR-FM. The Proof was performed by Allen Stewart, Colorado Public Radio's Director of RF Engineering, using an Agilent 9401 Spectrum analyzer. The proof demonstrated complete compliance with all FM radio and iBiquity IBOC specifications except for the digital ERP.

The technical representatives for Colorado Public Radio are Robert Hensler (x230) or Allen Stewart (x233) at 303-871-9191.

The current TPO for KCFR-FM is: FM – 12,096 watts, IBOC 304 watts, Combined 12,400 watts. The ERP for the analog FM channel is 37,497 watts and digital is 942 watts.

The notified operation will not cause human exposure to levels of radio-frequency radiation in excess of the limits in Section 1.1310 of the FCC Rules. The area adjacent to the transmitter site is monitored regularly by Colorado Public Radio using a Holaday HI-2200 RF survey meter. The last survey was performed by myself on June 25, 2010, and all readings were within FCC requirements.

I certify that the foregoing information is true and correct.

Respectfully submitted,

Robert Hensler
Vice-President of Engineering

