

30100524 NIM

EDUCATIONAL COMMUNICATIONS OF COLORADO SPRINGS, INC

1665 Briargate Blvd., Suite 100  
Colorado Springs, CO 80920  
(719) 593-0600

Received & Inspected  
MAY 24 2010  
FCC Mail Room

May 14, 2010

Marlene H. Dortch, Secretary  
Federal Communications Commission  
Office of the Secretary  
445 12th Street, SW  
Washington, DC 20554

Re: Educational Communications of Colorado Springs, Inc.  
Colorado Springs, CO  
KTLF-FM  
(Facility ID No. 18796)

Dear Ms. Dortch:

Educational Communications of Colorado Springs, Inc., respectfully requests activation of its FM Digital broadcast operations at -14 dBc. KTLF will utilize low-level combination, and from time to time will be broadcasting with HD0 (400 watts digital, 9.95 kW analog), HD0 and HD1 (440 watts digital, 9.95 kW analog) and HD0, HD1 and HD2 (475 watts digital, 9.95 kW analog), all calculated for line and filter losses and antenna gain.

The technical contact information for this matter is: Harry Russell, Chief Engineer, KTLF-FM, 1665 Briargate Blvd., Suite 100, Colorado Springs, CO 80920. Telephone: 719-332-4436 (cell) or 719-593-0600 (station). E-mail [harrywrussell@hotmail.com](mailto:harrywrussell@hotmail.com).

Respectfully submitted,

**EDUCATIONAL COMMUNICATIONS  
OF COLORADO SPRINGS, INC.**

By:



Dr. Ronald A. Johnson  
Chairman

cc: Charles N. "Norm" Miller, Engineer  
Audio Division, Media Bureau  
Federal Communications Commission