



## Broadcasting Decision CRTC 2009-320

Route reference: 2009-175

Ottawa, 1 June 2009

**L.A. Radio Group Inc.**  
Red Deer, Alberta

*Application 2008-1535-0, received 17 November 2008*

### Use of frequency 101.3 MHz by the new FM radio station in Red Deer

1. The Commission **approves** the application by L.A. Radio Group Inc. to operate its new English-language commercial FM radio programming undertaking in Red Deer at 101.3 MHz (channel 267C1) with an average effective radiated power (ERP) of 26,000 watts. The applicant had originally proposed to operate its new station at 100.7 MHz (channel 264C1) with an average ERP of 27,000 watts.
2. The applicant filed this application further to the Commission's direction in *Licensing of new radio stations to serve Red Deer and technical change relating to CJUV-FM Lacombe*, Broadcasting Decision CRTC 2008-287, 17 October 2008. In that decision, the Commission stated that it would only issue a licence for this station provided that the applicant submitted, within 90 days of the date of that decision, an amendment to its application proposing the use of an FM frequency and technical parameters that are acceptable to both the Commission and the Department of Industry (the Department).
3. The Commission did not receive any interventions in connection with this application.
4. The Department has advised the Commission that, while this application is conditionally technically acceptable, it will only issue a broadcasting certificate when it has determined that the proposed technical parameters will not create any unacceptable interference with aeronautical NAV/COM services.
5. The Commission reminds the applicant that pursuant to section 22(1) of the *Broadcasting Act*, no licence may be issued until the Department notifies the Commission that its technical requirements have been met and that a broadcasting certificate will be issued.

Secretary General

*This decision is to be appended to the licence. It is available in alternative format upon request, and may also be examined in PDF format or in HTML at the following Internet site: <http://www.crtc.gc.ca>.*