Broadcasting Decision CRTC 2005-98

Ottawa, 7 March 2005

Canadian Broadcasting Corporation

Matane and Sainte-Anne-des-Monts, Quebec

Application 2004-0561-4
Public Hearing in the National Capital Region
10 January 2005

CBGA-FM Matane – New transmitter in Sainte-Anne-des-Monts

- 1. The Commission **approves** the application by the Canadian Broadcasting Corporation (CBC) to amend the broadcasting licence for the radio programming undertaking CBGA-FM Matane in order to operate an FM transmitter in Sainte-Anne-des-Monts to broadcast CBGA-FM's programming, and to delete the existing AM transmitter CBGA-7 Sainte-Anne-des-Monts, Quebec.
- 2. The FM transmitter will replace the existing CBGA-7 Sainte-Anne-des-Monts transmitter, which operates on the AM band. The new transmitter will operate at 101.1 MHz (channel 266C) with an average effective radiated power of 49,800 watts.
- 3. The new transmitter will improve the quality of the CBC's French-language radio service in this municipality as well as in a number of localities on the south shore of the Gulf of St. Lawrence.
- 4. The Commission did not receive any interventions in connection with this application.
- 5. The licensee is authorized, by **condition of licence**, to simulcast the programming of CBGA-FM Matane on the CBGA-7 transmitter for a transition period of three months following the commencement of operation of the new FM transmitter. The licensee must then cease operation of its AM transmitter CBGA-7 Sainte-Anne-des-Monts.
- 6. The Department of Industry (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.
- 7. 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.



