



Federal Communications Commission
Washington, D.C. 20554

DA 13-117

January 29, 2013

Ms. Saleem Tawil
Corridor Television, L.L.P.
1919 Pennsylvania Ave, N.W.
Suite 200
Washington, DC 20006

Call Sign: E910440
File No.: SES-LIC-20130110-00033

Dear Ms. Tawil:

On January 10, 2013, Corridor Television, L.L.P (Corridor Television) filed the above-captioned application for a license for a Transmit and Receive Temporary-Fixed earth station. For the reasons stated below, we dismiss the application without prejudice to refile.¹

Section 25.112(a) of the Commission's rules requires the Commission to return, as unacceptable for filing, any earth station application that is not substantially complete, contains internal inconsistencies, or does not substantially comply with the Commission's rules.²

Corridor Television states, in item E40 of Schedule B to the license application, that the total effective isotropic radiated power (EIRP) for all carriers is 75dBW. Based on a total input power at the antenna flange of 309 Watts (W) provided in item E38 and a transmit antenna gain of 48.8 dBi provided in item E41, our calculations indicate that the total EIRP for all carriers, E40, should be 73.7 dBW and the maximum EIRP for any carrier provided in E48 cannot exceed that value. Therefore, Corridor Television's statement in item E48 that the maximum EIRP is 75.0 dBW is internally inconsistent with the information provided in items E38 and E41. As a result the EIRP density per carrier values provided in items E49 for emission designators 25M0F3F and 36M0F3F are also internally inconsistent.

¹ If Corridor Television refiles an application identical to the one dismissed, with the exception of supplying the corrected information, it need not pay an application fee. See 47 C.F.R. § 1.1111(d).

² 47 C.F.R. § 25.112(a).

Accordingly, pursuant to Section 25.112(a)(1) of the Commission's rules, 47 C.F.R. §25.112(a)(1), and Section 0.261 of the Commission's rules on delegations of authority, 47 C.F.R. §0.261, we dismiss the application without prejudice to refiling.

Sincerely,

Paul E. Blais
Chief, Systems Analysis Branch
Satellite Division
International Bureau