



Federal Communications Commission
Washington, D.C. 20554

DA 08-1667

July 15, 2008

Mr. Malcolm G. Stevenson
New Jersey Public Broadcasting Authority
1233 20th Street, N.W., Suite 610
Washington, D.C. 20036-7322

Re: Call Sign: E080160
File No. SES-LIC-20080702-00884
Call Sign: E080149
File No. SES-LIC-20080625-00849

Dear Mr. Stevenson:

On June 25, 2008, and July 2, 2008, New Jersey Public Broadcasting Authority filed the above-captioned applications to operate two Temporary-Fixed earth stations in the conventional Ku-Band.¹ For the reason discussed below, we dismiss the applications, as defective, without prejudice to refiling.²

Section 25.112 of the Commission's rules, 47 C.F.R. § 25.112, 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. New Jersey Public Broadcasting Authority's applications are incomplete, which renders them unacceptable and subject to dismissal. The deficiency is as follows:

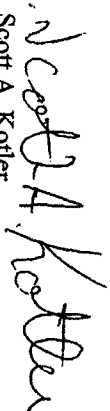
New Jersey Public Broadcasting Authority did not respond to items E43-E60 of Schedule B of each of FCC Form 312 regarding the specific frequency bands, antenna polarization, emission designators, maximum EIRP per carrier, maximum EIRP density per carrier, modulation and services, elevation and azimuth angles, satellite arc, and maximum EIRP density toward the horizon.

¹ 11.7-12.2 and 14.0-14.5 GHz.

² If New Jersey Public Broadcasting Authority refiles an application identical to the ones dismissed, with the exception of supplying the missing information, it need not pay an application fee. See 47 C.F.R. § 1.1109(d).

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 these applications filed by New Jersey Public Broadcasting Authority.

Sincerely,



Scott A. Kotler
Chief, Systems Analysis Branch
Satellite Division
International Bureau