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FCC Mail Room



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Satellite Division
International Bureau

February 27, 2013

Marlene H. Dortch, Secretary
Federal Communications Commission
236 Massachusetts Avenue, N.E., Suite 110
Washington, D.C. 20002

Re: GCI Communication Corp., FRN 0001568880
Section 25.133(b) Submissions

Dear Ms. Dortch:

By this instant filing, General Communication, Inc. ("GCI") seeks to ensure compliance with Section 25.133(b) of the Commission's rules with respect to earth stations licensed to GCI and its subsidiaries. This section provides that upon the completion of construction, each licensee must file with the Commission a certification containing the following information:

- The name of the licensee;
- File Number of the application;
- Call sign of the antenna;
- Date of the license;
- A certification that the facility as authorized has been completed and that each antenna facility has been tested and is within 2 dB of the pattern specified in §§ 25.209, 25.135 (NVNG MSS earth stations), or § 25.213 (1.6/2.4 GHz Mobile-Satellite Service earth stations);
- The date on which the station became operational; and
- A statement that the station will remain operational during the license period unless the license is submitted for cancellation.

Please address any questions regarding this matter to the undersigned.

Sincerely,

Jimmy Sipes
Vice President, Network Services & Chief Engineer

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Section 25.133(b) Submission

<u>File Number</u>	<u>Call Sign</u>	<u>License Date</u>	<u>Operational Date</u>	<u>FCC Mail Room</u>
SES-LIC-20111109-01343	E110169	1/4/2012	2/22/2012	

The antenna associated with Call Sign E110169 (noted above) is recognized as being non-compliant with 25.209 and was licensed as such per the instructions detailed in DA 09-425. As indicated in the license for this station, GCI will operate the earth station with a reduced maximum power density into the antenna. This antenna is now operational and will remain operational during the license period, unless and until the license is submitted for cancellation.


Jimmy Sipes

Vice President, Network Services & Chief Engineer

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