Christopher Bjornson
202 429 3059
cbjornson@steptoe.com

1330 Connecticut Avenue, NW
Washington, DC 20036-1795
202 429 3000 main
www.steptoe.com

Steptoe
STEPTOE & JOHNSON LLP

October 21, 2013

Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: New DBSD Satellite Services G.P. Annual Report
Call Sign: S2651

Dear Ms. Dortch:

Pursuant to Section 25.143(e)[1] of the Commission's rules, New DBSD Satellite Services G.P. ("DBSD") submits the enclosed annual report on the status of its 2 GHz mobile satellite system. In accordance with Section 25.143(e), a copy of this filing is being submitted to the Commission's Columbia Operations Center in Columbia, Maryland.

Please contact me if you have any questions about this submission.

Respectfully submitted,

Christopher Bjornson
Counsel for New DBSD Satellite Services G.P.

cc: Fern Jarmulnek
Karl Kensinger
Columbia Operations Center, Columbia, Maryland

[1] 47 C.F.R. § 25.143(e).

ANNUAL SECTION 25.143(e) REPORT

Pursuant to Section 25.143(e) of the Commission's rules, New DBSD Satellite Services G.P. ("DBSD") submits the following information, current as of October 16, 2013.

1. Status of satellite construction and anticipated launch dates, including any major problems or delays encountered.

DBSD successfully launched its G1 satellite on April 14, 2008.

2. Listing of any non-scheduled space station outages for more than 30 minutes and the cause or causes of the outage.

None.

3. Detailed description of the utilization made of the in-orbit satellite system (including percentage of time that the system is actually used for U.S. domestic or transborder transmission, the amount of capacity (if any) sold but not in service within U.S. territorial geographic areas, the amount of unused system capacity and, if applicable, the actual number of subscriber minutes originating or terminating in unserved areas within the unserved areas expansion spectrum as a percentage of the actual U.S. system use).

Throughout 2013, DBSD has been conducting trials of its hybrid MSS/ATC system and dual-mode devices primarily using Qualcomm Enhanced Geostationary Air Link ("EGAL") for satellite communications to test and demonstrate the capabilities of these systems.

The G1 satellite is being used for these trials—including testing over the satellite using VoIP and interactive data communications. DBSD is currently conducting EGAL voice and data services trials over the G1 satellite with commercially available chipsets.

4. Identification of any space stations not available for service or otherwise not performing to specifications, the cause or causes of these difficulties and the date any space station was taken out of service or the malfunction identified.

Not applicable.