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January 19, 2012

Via Electronic Filing

Ms. Mindel De La Torre
Chief, International Bureau
Federal Communications Commission
445 12th Street, Southwest
Washington, D.C. 20554

Re: Call Sign E070290
IBFS File Nos. SES-LIC-20071221-01752, SES-MOD-20080804-01025, and SES-AMD-20080903-01137

Dear Ms. De La Torre:

New DBSD Satellite Services G.P., Debtor-in-Possession (“DBSD”) hereby notifies the Commission that, pursuant to Section 25.258 of the Commission’s rules (47 C.F.R. § 25.258) and in connection with Commission grant of the above-referenced earth station applications,¹ DBSD, Iridium Communications, Inc. (“Iridium”), and General Dynamics Satellite Communications Service, LLC (“General Dynamics”) have completed coordination for the following earth stations in the 29.25-29.5 GHz band:

¹ See FCC Public Notice, *Satellite Communications Services Information, Re: Actions Taken*, Rpt. No. SES-01023 at 3-4 (Apr. 9, 2008) (granting Ka-band earth station license under call sign E070290); FCC Public Notice, *Satellite Communications Services Information, Re: Actions Taken*, Rpt. No. SES-01081 at 7-9; 17-19 (Oct. 29, 2008) (granting modification of Ka-band earth station license under call sign E070290).

Table 1 Earth Station Information			
FCC licensee	FCC Call Sign	Earth station name	Location
Iridium Satellite LLC	E960131	Tempe	Tempe, Maricopa, AZ
Iridium Constellation LLC	E960244	Chandler	Chandler, Maricopa, AZ
Iridium Satellite LLC	E050282	Fairbanks	Fairbanks, North Star Borough, AK
Iridium Constellation LLC	E960272 ¹	Sunset Beach	Sunset Beach, Hawaii
General Dynamics	E980049 ^{2,3}	Wahiawa	Wahiawa, Honolulu, HI
DBSD	E070290	NLV	North Las Vegas, Clark, NV

Notes:

1) The FCC-authorized uplink frequency band for this earth station is at 29.10 – 29.25 GHz, although the Iridium satellite constellation receives in the 29.1-29.3 GHz band.

2) Iridium has coordinated this earth station with DBSD, but General Dynamics is a signatory to the coordination agreement with respect to the operations of this earth station with the Iridium satellite constellation.

3) The FCC-authorized uplink frequency band is at 29.10 -29.25 GHz, although the Iridium satellite constellation receives in the 29.1-29.3 GHz band.

Please direct any questions regarding this submission to the undersigned.

Respectfully submitted,

/s/ Peter A. Corea

Peter A. Corea

cc: Robert Nelson (International Bureau)
 Karl Kensinger (International Bureau)
 Kathryn Medley (International Bureau)
 Donna Bethea Murphy (on behalf of Iridium and General Dynamics)