FEDERAL COMMUNICATIONS COMMISSION
INTERNATIONAL BUREAU
WASHINGTON, D.C. 20554

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October 12, 2016

IN REPLY REFER TO:
800C2/SSS-97848

The Director
Radiocommunication Bureau
International Telecommunication Union
Place des Nations
CH-1211 Geneva 20, Switzerland

Reference: ITU Special Section No. API/A/11717/2819 dated 10 May 2016

Dear Sir:

The Administration of the United States is initiating the coordination procedures, pursuant to the provisions of Nos. 9.7 and 9.21 of the Radio Regulations, for the **USGOVSAT-4A (130W)** satellite network. The enclosed Appendix 4 information includes coordination data in electronic submission format for the frequency assignments, and the corresponding directions of transmissions, shown in the table below:

USGOVSAT-4A Network Frequency Assignments	Direction of Transmission
1807.764 and 1823.779 MHz	Earth-to-Space
2078.781 and 2097.198 MHz	Earth-to-Space
8150 MHz	Earth-to-Space
30.5 GHz	Earth-to-Space
2257.5 and 2277.5 MHz	Space-to-Earth
7500 MHz	Space-to-Earth
20.7 GHz	Space-to-Earth

The enclosed electronic SpaceCapture .mdb and GIMS .mdb files have been checked with SpaceVal software version 7.1.15 available from ITU website. There are no errors that need correcting. The GIMS .mdb file contains 41 graphical data files.

A signed copy of this letter is being sent to you by facsimile on this date. In addition, the SpaceCap and GIMS files are being e-mailed to the Bureau on this date. The Appendix 4 information on CD-ROM is also being airmailed to the Bureau.

Please send invoices for the cost recovery payment to the following address:

SMC/ENC (USAES531/53907, Account B)
Attn: Mr. Alex Kavetsky
483 N. Aviation Blvd
El Segundo, CA 90245-2808
310-653-1253

It is requested that you acknowledge receipt of this coordination request.

Sincerely,

Jerilyn Bayton

for Jose Albuquerque
Chief, Satellite Division
International Bureau

Enclosure: