



SECRETARÍA DE COMUNICACIONES

Y

TRANSPORTES

Forma C. G.-1-A

"2015, Año del Generalísimo José María Morelos y Pavón"

SUBSECRETARÍA DE COMUNICACIONES
COORDINACIÓN DE ORGANISMOS
DESCENTRALIZADOS

2.103. ¹²⁶ /2015

México, Federal District, March 13, 2015.

Boeing Satellite Systems International, Inc.

P.O. Box 92919

Los Angeles, CA 90009-2919

Attn: **Gina Coleman**, Contract Manager for the MEXSAT Program.

Subject: Further Confirmation of Mexsat Spectrum for System Testing
MexSat Satellite System Contract
No. SCT-SC-AD-400-005/10

Reference: (a) Exhibit A, Spaced Based Network Statement of Work, Appendix 1 SCT MSS CFE-CFF-CFS Definition Document
(b) Telecomunicaciones de México's *Mexsat 1 Potenciales Escenarios De Banda L* Briefing, dated Agosto 2012

Dear Ms Coleman

This letter serves to provide Boeing Satellite Systems International, Inc. ("BSSI") with further confirmation that the spectrum BSSI shall use for Mexsat System testing shall be L-band 4.22MHz. This spectrum is provided to BSSI for use in connection with Mexsat System testing. It is provided in compliance with and fulfillment of the Ministry of Communications and Transportation's ("SCT") obligations under Exhibit A, *Spaced Based Network Statement of Work*, of the Mexsat Contract. See Appendix 1 SCT MSS CFE-CFF-CFS Definition Document, Section 8.0 In Orbit Test. SCT confirms that it has the rights to the 4.22MHz spectrum necessary to provide such spectrum to BSSI for use on the program.

SCT further acknowledges that Telecomunicaciones de México, SCT's technical operator for the Mexsat program, previously gave BSSI notice of the subject 4.22MHz spectrum in August 2012. At that time, Telecom provided BSSI with the *Mexsat 1 Potenciales Escenarios De Banda L* Briefing which specifically identified and confirmed that the 4.22MHz spectrum would be provided to BSSI for Mexsat System testing.

SCT understands and agrees that BSSI will use the provided 4.22MHz spectrum for Mexsat In-Orbit testing, Initial System Testing, System Handover activities, Final System Testing and Final System Acceptance activities. BSSI shall implement the subject frequency through transmissions from Mexico and the Exclusive Economic Zone. SCT further acknowledges that BSSI's test plans and procedures associated with these activities have been developed in reliance on the previous confirmation that the 4.22MHz spectrum will be made available to BSSI for the subject testing.



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SCT further acknowledges that BSSI may, at its discretion, seek additional temporary licenses from the United States Federal Communications Commission for potential use of additional frequencies for Mexsat System testing, as well as Enhanced Reference User Terminal activities. SCT understands that these temporary licenses may afford BSSI the right and opportunity to transmit from sites in California (e.g., El Segundo and San Diego). The use of a temporary license is acceptable to SCT to the extent that SCT is given prior notice of the approval and issuance of any such license.

Please let us know any comments or queries.

With nothing further at this moment, please receive kind regards.

Sincerely,

Coordinador de Organismos Descentralizados

Omar Charfén Tommasi