



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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WASHINGTON D.C. 20554

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Report No. SES-01883

Wednesday September 7, 2016

Satellite Communications Services re: Satellite Radio Applications Accepted For Filing

The applications listed herein have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. § 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

SES-ASG-20160830-00745 E E010234 Sure Shot Teleproductions, Inc.
Application for Consent to Assignment
Current Licensee: Sure Shot Teleproductions, Inc.
FROM: SURE SHOT TELEPRODUCTIONS, INC.
TO: Live Mobile Group LLC

No. of Station(s) listed: 11

SES-ASG-20160830-00751 E E030293 Pacific Lutheran University
Application for Consent to Assignment
Current Licensee: Pacific Lutheran University
FROM: PACIFIC LUTHERAN UNIVERSITY
TO: Friends of 88.5 FM

No. of Station(s) listed: 1

SES-LIC-20160713-00652 E E160134 Telesat Network Services, Inc.
Application for Authority
Class of Station: Fixed Earth Stations
Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 8209 Valley Pike, Fredrick, Middletown, VA
39 ° 1 ' 1.00 " N LAT. 78 ° 17 ' 28.80 " W LONG.

ANTENNA ID:	1	9.4 meters	ASC Signal	9.4
	18300.0000 - 18800.0000 MHz		112MG7D	Variable modulation with a maximum of 32 APSK and minimum of QPSK
	18300.0000 - 18800.0000 MHz		56M0G7D	Variable modulation with a maximum of 32 APSK and minimum of QPSK

18300.0000 - 18800.0000 MHz	500KG7D		Variable modulation with a maximum of 32 APSK and minimum of QPSK
19700.0000 - 20200.0000 MHz	112MG7D		Variable modulation with a maximum of 32 APSK and minimum of QPSK
19700.0000 - 20200.0000 MHz	56M0G7D		Variable modulation with a maximum of 32 APSK and minimum of QPSK
19700.0000 - 20200.0000 MHz	500KG7D		Variable modulation with a maximum of 32 APSK and minimum of QPSK
27600.0000 - 28600.0000 MHz	112MG7D	90.00 dBW	Variable modulation with a maximum of 32 APSK and minimum of QPSK
27600.0000 - 28600.0000 MHz	56M0G7D	87.00 dBW	Variable modulation with a maximum of 32 APSK and minimum of QPSK
27600.0000 - 28600.0000 MHz	500KG7D	66.50 dBW	Variable modulation with a maximum of 32 APSK and minimum of QPSK
29300.0000 - 30000.0000 MHz	112MG7D	90.00 dBW	Variable modulation with a maximum of 32 APSK and minimum of QPSK
29300.0000 - 30000.0000 MHz	56M0G7D	87.00 dBW	Variable modulation with a maximum of 32 APSK and minimum of QPSK
29300.0000 - 30000.0000 MHz	500KG7D	66.50 dBW	Variable modulation with a maximum of 32 APSK and minimum of QPSK

Points of Communication:

1 - TELSTAR 19V - (63 W.L.)

SES-MFS-20160831-00755 E E080064 NHK Japan Broadcasting Corporation

Modification

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

NHK Japan Broadcasting Corporation requests modification of its temporary-fixed earth station license to replace the point of communication Superbird C (S2639) satellite at the 144° E. L. orbital location with the Superbird C2 satellite at the 144° E.L. orbital location in the 14.0-14.5 GHz (space-to-Earth) frequency band.

SITE ID: AFD 120

LOCATION: VARIOUS

ANTENNA ID:	AFD-120	1.2 meters	Advent Communications	Flydrive 120
	14000.0000 - 14500.0000 MHz	35M8G7W	63.06 dBW	8PSK - VIDEO AND DATA
	14000.0000 - 14500.0000 MHz	26M9G7W	63.06 dBW	8PSK/QPSK - VIDEO AND DATA
	14000.0000 - 14500.0000 MHz	17M9G7W	63.06 dBW	8PSK/QPSK - VIDEO AND DATA

Points of Communication:

AFD 120 - PERMITTED LIST - ()

AFD 120 - SUPERBIRD B2 - (162 E.L.)

AFD 120 - Superbird C2 - (144 E.L.)

For more information concerning this Notice, contact the Satellite Division at 418-0719; TTY 1-888-835-5322.