

FAS Detailed Record Report

FAS Detailed Record Report for NG192798

Application Information

Applicant Name: The Christian Broadcasting Network, Inc.

Source: IB SCB Received Date: Thu Apr 07 00:00:00 EDT 2016 Application No (FLN): SES-MOD-20151201-00882

LBO Contact: App Filed Date: Tue Dec 01 00:00:00 EST 2015 FCCM Tracking (XRC): 20160925
Jeanette.Spriggs

App Phone No: 757-226-5764 Applicant Email: Randy.morell@legal.cbn.or

Tech POC: Clifford M. Harrington, E Tech POC Phone: 202-663-8245 Tech POC Email: clifford.harrington@pills

Contract No: Num Records: 1 Flags: STA Inquiry false

General Record Information

Flags: Manual (Overwrite) N Critical N FOIA Exempt N Classification (CLA): Restricted U AAG N MAG N In GMF Y

Reminder: Already been approved by NASA. Wait for voting (05/11/16) Date: Completed: N

Serial Number (ID): NG192798 Routine (RTN): Status: Coordination Complete

Last Updated: 05/13/2016 GMF Expiration Date (EXD): SCB Assignee: mai.tran

Action Indicator: M LBO Expire Date : FAS Assessment:

Net Control (NET): New Expire Date:

Transmitter Information

Frequency (FRQ):13750 Area Indicator: Area Operation:

| Stat e XSC | TR Location XAL | Latitud e XAL | Longitud e XLG | Pola r XAP | Azimut h XAZ | Antenna Dimension XAD | Call Sign XCL |
|------------------|-----------------------|------------------|-------------------|------------------|-----------------|---------------------------|---------------------|
| VA | VIRGINIA BEACH | 364802 N | 0761130 W | S | V14 | 56G001B108/XXXXA00011H007 | E 97005 0 |

Frequency Bands (*FRB): 13750- 14000

Excluded Bands (*FBE):

Station Class/Emissions/Power

Satellite Power Density (SPD):-064

Station Class

Emissions

Power

STC1 TC

EMS1 36M00G7W

PWR1 15

Receiver Information

| State RSC | Rvr Location | RAI | Latitude RAL | Longitude RLG | Polar RAP | Azimuth RAZ | Antenna Dimension RAD | Call ACL | Control RCC |
|-----------|-------------------|-----|--------------|---------------|-----------|-------------|-----------------------|----------|-------------|
| R1E | SPC GEOSTATIONARY | | 000000N | 0150000W | S | EC | 01G001B | S293 | 3 |

Additional Record Information

Code (ICI):

List Serial Num (LSR):

Frequency Time (TME):

Coordination Notes

E039

S144

S917

Serial Replacement Serial Expiration

Remarks (REM/SUP/FAS)

REM1 *FRB,M13750.000000,M14000.000000

REM2 *AGN,CHRISTIAN BROADCASTING NETWORK,INC.

REM3 *FLN,SES-MOD-20151201-00882

FAS1 POC TRAN

Validation Messages

Record Attachments

| Title | File Name | Coord Type | User | Upload Date | Remove |
|-------|-----------|------------|------|-------------|--------|
|-------|-----------|------------|------|-------------|--------|

Record NTIA List

NTIA General Information

AUD: RVD: 160512 RYR: SEC: 06401
AAE: IPD: 160413 DEC: ACCEPT CDD:
DKT: J1215708 AOF: RAM Latest RVS: 06401
AUS:

| Vote Date | Vote Agency | RVS | Comment |
|---|--------------------|------------|---------------------------------|
| Fri Apr 15 00:00:00 A J EDT 2016 | | 06401 | |
| Mon Apr 18 00:00:00 A CG EDT 2016 | | 06401 | |
| Fri Apr 22 00:00:00 A FAA EDT 2016 | | 06401 | |
| Wed May 11 00:00:00 A NASA EDT 2016 | | 06401 | |
| Thu May 12 00:00:00 A N EDT 2016 | | 06401 | KEN |
| Wed Apr 13 00:00:00 A C EDT 2016 | | 06401 | NO AIDP INTERFERENCE IDENTIFIED |
| Wed Apr 13 00:00:00 A NS EDT 2016 | | 06401 | NO AIDP INTERFERENCE IDENTIFIED |

| | | | |
|--|------|-------|---------------------------------|
| Thu May 12 00:00:00 A EDT 2016 | NTIA | 06401 | AUTOMATIC APPROVAL PER 9.16.2 |
| Wed Apr 13 00:00:00 A EDT 2016 | BBG | 06401 | NO AIDP INTERFERENCE IDENTIFIED |
| Wed Apr 13 00:00:00 A EDT 2016 | DHS | 06401 | NO AIDP INTERFERENCE IDENTIFIED |
| Wed Apr 13 00:00:00 A EDT 2016 | DOE | 06401 | NO AIDP INTERFERENCE IDENTIFIED |
| Wed Apr 13 00:00:00 A EDT 2016 | NSF | 06401 | NO AIDP INTERFERENCE IDENTIFIED |
| Wed Apr 13 00:00:00 A EDT 2016 | TRAN | 06401 | NO AIDP INTERFERENCE IDENTIFIED |
| Wed Apr 13 00:00:00 A EDT 2016 | USPS | 06401 | NO AIDP INTERFERENCE IDENTIFIED |

NTIA Message/Change/Directive

OMG01 LFQ UFQ SVC DAL UNT SPR FNT ONT
 OMG02 M13750.000000 M14000.000000 RADLOCATION G PRI G59
 OMG03 RADLOCATION NG SEC
 OMG04 FIXED-SAT NG PRI US337 US356
 OMG05 STD-FREQ-SAT G NG SEC
 OMG06 STD-FREQ-SAT RESERVED FOR EARTH TO SPACE ONLY
 OMG07 M13750.000000 M14000.000000 SPCE-RESCH G NG SEC US337

OMG08 US357

MSG01 633 NOTE-ALLOCATION PROGRAM VERIFIED NOTE S144 REQUIRED.

Record Comment List

| Date | User | Comment | SCB Only |
|-------------|-------------|----------------|-----------------|
|-------------|-------------|----------------|-----------------|