

AFTRCC ICN 1367-14/5165 AFTRCC STA 0666-EX-ST-2014 Colorado
RF Event Tour of Colorado

This email is your AFTRCC coordination.

This coordination includes this header information, DOD Area Frequency Coordinator comments and AFTRCC comments. These messages must not be separated.

This coordination is advisory only and not binding on the FCC. Applicants are advised that this coordination does not constitute a judgment that the frequency(ies) is best suited for the applicant's purpose nor that the frequency(ies) is exclusive to the applicant. Flight Test frequencies are shared and may require scheduling with other users.

In return for AFTRCC's processing of the applicant's coordination request, the applicant agrees to release and hold harmless AFTRCC, its officers, directors, agents, members, and representatives from any claims, losses or expenses that may arise from the use of the frequency.

This coordination is not an authorization to transmit. A copy of this coordination must accompany application to the FCC.

Signed:
Wayne Morris
AFTRCC Telemetry Coordinator
903-457-6949

From: Sanchez, Luis G (Guillo) CIV USARMY (US) [<mailto:luis.g.sanchez10.civ@mail.mil>]
Sent: Tuesday, July 29, 2014 10:35 AM
To: Morris, Wayne L @ ISG - MID
Cc: Sanchez, Edwin (Ed) CIV USARMY HQDA CIO G-6 (US)
Subject: RE: AFTRCC ICN 1367-14/5165 (BSI STA/Tour of Colorado-Multiple Locations, CO.)
(UNCLASSIFIED)

Classification: UNCLASSIFIED
Caveats: FOUO//AFTRCC

AFMO CONCUR WITH AFTRCC ICN 1367-14/5165 (BSI STA/Tour of Colorado-Multiple Locations, CO.). COORDINATION NUMBER AFM0140469//GUILLO-LUIS.G.SANCHEZ10.CIV@MAIL.MIL-210-221-0454//

C024 Comments: DoD database check shows no conflicting DoD assignments within 50 mile radius.

V/R

Guillo

Office:

COM: 210-221-0454

DSN: 312-471-0454

From: wayne.morris@L-3com.com [<mailto:wayne.morris@L-3com.com>]

Sent: Tuesday, July 29, 2014 10:12 AM

To: Luis.Sanchez@us.army.mil

Cc: Sanchez, Edwin (Ed) CIV USARMY HQDA CIO G-6 (US)

Subject: AFTRCC ICN 1367-14/5165 (BSI STA/Tour of Colorado-Multiple Locations, CO.)

AFTRCC concurs with and requests DOD AFMO-US&P concurrence/coordination on the following STA request as detailed below.

Applicant:

Broadcast Sports Inc.

7455 Race Road

Hanover, MD. 21076

POC: David Musil (410-564-2600)

Frequencies: (MHz) 1440.0/1450.0/1460.0/1470.0/1480.0/1490.0/
1500.0/1510.0/1520.0/2365.0/2375.0/2385.0

Station Class(es): MOEA (1440-1520 MHz)
MOEB (2365-2385 MHz)

Emission: 10M0D7W

Power: .250 watts (250mW ERP)

Location(s):

Stage 1: Start/Stop - Aspen, CO (39-11-24N 106-48-54W)

MIRAD: 8 miles (12.9 KM)

Date: 2014-08-18

Max operating altitude (MOEA) 4000,AGL

Stage 2: Start-Aspen, CO (39-11-24N 106-48-54W)

Stop-Crested Butte, CO (38-53-24N 106-56-46W)

MIRAD: 25 miles (40.2 KM)

Date: 2014-08-19

Max operating altitude (MOEA) 4000,AGL

Stage 3: Start-Gunnison, CO (38-32-37N 106-56-22W)
Stop-Monarch Mountain, CO (38-32-20N 106-18-10W)

MIRAD: 35 miles (56.3 KM)

Date: 2014-08-20

Max operating altitude (MOEA) 4000,AGL

Stage 4: Start-Colorado Springs, CO (38-47-29N 104-50-55W)
Stop-Colorado Springs, CO (38-50-04N 104-49-31W)

MIRAD: 3 miles (4.8 KM)

Date: 2014-08-21

Max operating altitude (MOEA) 4000,AGL

Stage 5: Start-Woodland Park, CO (38-59-37N 105-03-25W)
Stop-Breckenridge, CO (39-28-55N 106-02-20W)

MIRAD: 40 miles (64.3 KM)

Date: 2014-08-22

Max operating altitude (MOEA) 4000,AGL

Stage 6: Start-Vail, CO (39-38-25N 106-22-27W)
Stop-Vail, CO (39-35-32N 106-14-36W)

MIRAD: 5 miles (8.0 KM)

Date: 2014-08-23

Max operating altitude (MOEA) 4000,AGL

Stage 7: Start-Boulder, CO (40-01-09N 105-16-45W)
Stop-Denver, CO (39-44-17N 104-59-15W)

MIRAD: 20 miles (32 KM)

Date: 2014-08-24

Max operating altitude (MOEA) 4000,AGL

AFTRCC comments: non interference basis to Flight Test telemetry.
Ground mobile(s)/MOEB will transmit signal to orbiting aircraft (MOEA)
whom will relay signal back to ground central receiver.

Please reply via return email as to concurrence, non concurrence, scheduling,
or other comments.

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

903-457-6949

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