<u>COMPLETED AFTRCC</u> <u>COORDINATION</u>

Rummel, Jeffrey

From:	wayne.morris@L-3com.com
Sent:	Tuesday, October 25, 2016 12:21 PM
То:	Rummel, Jeffrey
Cc:	dataentry@aftrcc.org; treasurer@aftrcc.org
Subject:	AFTRCC ICN 1613-16/6555 (BAE XT/Antenna Testing-DPG, UT)
Attachments:	FW: AFTRCC ICN 1613-16/6555 (BAE XT/Antenna Testing-DPG, UT) (UNCLASSIFIED)

Mr. Rummel. DoD Nellis AFC coordination is attached. You can remove it from the coordination to the FCC however, please ensure that your client (BAE) has a copy of the remarks and instruction for scheduling their activity due to other testing upcoming at this range to include weapons testing. It is critical that they follow the notification and scheduling remarks.

V/R Wayne

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. <u>Flight</u> <u>Test frequencies are shared and may require scheduling with other users.</u>

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: Morris, Wayne L @ AS - MID
Sent: Thursday, October 20, 2016 9:26 AM
To: 'JONES, BRYAN E GS-12 USAF ACC 99 CS/NAFC'
bryan.jones.33@us.af.mil>
Cc: 'DoD AFC/Nellis' <DoDAFC@us.af.mil>
Subject: AFTRCC ICN 1613-16/6555 (BAE XT/Antenna Testing-DPG, UT)

AFTRCC concurs with and requests DoD Nellis AFC concurrence/coordination on the following Experimental STA request.

Applicant:

BAE Systems 65 Spit Brook Rd., NHQ1-719 Nashua, NH 03061 POC: Jeff Rummel (Atty) (202-715-8479)

Frequencies: 2355.0-2395.0 MHz

Station Class: MOEB

Emission: NON

Power: 20 watts (ERP)

Location: Toole County, (Dugway Proving Grounds), UT (40-09-34N 112-57-59W)

MIRAD: 3.1 miles (5KM)

Dates: 2016-11-17 thru 2017-05-17

AFTRCC comments: non-interference basis to Flight Test telemetry. This request in direct support of US Army and their contract with BAE Systems. Customer: US Army contract POC Freddie Lee (443-861-2309).

Please reply via return email as to concurrence, non concurrence, scheduling, and additional remarks.

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

Rummel, Jeffrey

From:	DoD AFC/Nellis <dodafc@us.af.mil></dodafc@us.af.mil>
Sent:	Tuesday, October 25, 2016 12:01 PM
То:	wayne.morris@L-3com.com
Cc:	DoD AFC/Nellis; Straughan, Jason P CIV USARMY 106 SIG BDE (US); HOPSON, CLINTON
	J CIV USAF AFMC 75 ABW/SCOIF
Subject:	FW: AFTRCC ICN 1613-16/6555 (BAE XT/Antenna Testing-DPG, UT) (UNCLASSIFIED)

Mr. Morris,

NAFC CONCURS with a few notes from Dugway/Hill shown in the message below. They have tests they will conduct during this time frame and will schedule them in IFDS. I'm not sure if you have IFDS, but please coordinate with Mr. Straughan & Mr. Hopson for the exact dates that you may require. NAFC 588-16. Please let me know if you have any questions.

Thank you

V/R

Jason Tang, SrA, USAF Nevada DoD Area Frequency Coordinator 99CS/SCOTS DSN: 312-652-3392 COMM: 702-652-3392 NIPR: jason.tang.1@us.af.mil SIPR: jason.m.tang.mil@mail.smil.mil ORG: usaf.nellis.99-abw.mbx.dod-afc-org@mail.smil.mil

-----Original Message-----From: Straughan, Jason P CIV USARMY 106 SIG BDE (US) [mailto:jason.p.straughan.civ@mail.mil] Sent: Monday, October 24, 2016 2:23 PM To: HOPSON, CLINTON J CIV USAF AFMC 75 ABW/SCOIF <clinton.hopson.2@us.af.mil>; TANG, JASON M SrA USAF ACC 99 CS/SCOTS <jason.tang.1@us.af.mil> Cc: DoD AFC/Nellis <DoDAFC@us.af.mil>; PARSONS, LARRY L GS-12 USAF AFMC 96 CS/SCXF <larry.parsons.1@us.af.mil>; McDaniel, William Douglas (Doug) SR CTR USARMY PEO AVN (US) <william.d.mcdaniel55.ctr@mail.mil>; Gillum, Jennifer L CIV USARMY PEO AVN (US) <jennifer.l.gillum.civ@mail.mil> Subject: RE: AFTRCC ICN 1613-16/6555 (BAE XT/Antenna Testing-DPG, UT) (UNCLASSIFIED)

CLASSIFICATION: UNCLASSIFIED

DPG Concurs.

Once freq approvals are finalized test dates, times, and individual freqs will be scheduled in IFDS. Ops will be 5-6 days a week with a possible 7 days a week if schedule slips.

Cease Buzzer will be DPG Range Control.

At this time testing will generally begin in the afternoon (1500 or later) after daily operations that may have a conflict have been completed Operations will end around 0400 to 0600 the next morning. Testing operations will be NIB and stand down to any licensed operation.

POC for this operation is RIAC CTR Doug McDaniel and RIAC Director Jenny Gillum (Cc'd).

Jason Straughan

Lead LMR Radio Technician Spectrum Management Office (SMO) Business / Plans Division (BPD) Network Enterprise Center (NEC) Dugway Proving Ground

Office: 435-831-3411 DSN: 789

jason.straughan@us.army.mil jason.straughan@us.army.smil.mil

TO SUBMIT A WORK ORDER PLEASE CALL AESD HELPDESK: 1-866-335-ARMY (2769)

-----Original Message-----From: HOPSON, CLINTON J CIV USAF AFMC 75 ABW/SCOIF [mailto:clinton.hopson.2@us.af.mil] Sent: Monday, October 24, 2016 3:12 PM To: Tang, Jason M SrA USAF (US) <jason.tang.1@us.af.mil>; Straughan, Jason P CIV USARMY 106 SIG BDE (US) <jason.p.straughan.civ@mail.mil> Cc: DoD AFC/Nellis <DoDAFC@us.af.mil>; Parsons, Larry L CIV DISA (US) <larry.parsons.1@us.af.mil> Subject: RE: AFTRCC ICN 1613-16/6555 (BAE XT/Antenna Testing-DPG, UT)

HILL/UTTR nonconcurs with notes.

Test needs to be on specific dates and times. Test needs to be input into IFDS.

We(Eglin - Mr Parsons CCed on the email) currently have five proposals "IN-PROCESS" at NTIA in 2355-2395 MHz on the UTTR. AF 163214..AF 163219

Thanks Clint Hopson Hill AFB/Utah Test and Training Range(UTTR) Installation Spectrum Manager, 75 ABW/SCOIF Phone DSN:777-2015, Comm: 801-777-2015

-----Original Message-----From: TANG, JASON M SrA USAF ACC 99 CS/SCOTS Sent: Thursday, October 20, 2016 10:36 AM To: HOPSON, CLINTON J CIV USAF AFMC 75 ABW/SCOIF <clinton.hopson.2@us.af.mil>; Straughan, Jason P CIV USARMY 106 SIG BDE (US) <jason.p.straughan.civ@mail.mil> Cc: DoD AFC/Nellis <DoDAFC@us.af.mil> Subject: AFTRCC ICN 1613-16/6555 (BAE XT/Antenna Testing-DPG, UT)

ALCON,

NAFC Requests your coordination. Please provide your response by COB 24 OCT 2016.

Applicant: BAE Systems 65 Spit Brook Rd., NHQ1-719 Nashua, NH 03061 POC: Jeff Rummel (Atty) (202-715-8479) Frequencies: 2355.0-2395.0 MHz Station Class: MOEB Emission: N0N Power: 20 watts (ERP) Location: Toole County, (Dugway Proving Grounds), UT (40-09-34N 112-57-59W) MIRAD: 3.1 miles (5KM) Dates: 2016-11-17 thru 2017-05-17

Thank you

V/R

Jason Tang, SrA, USAF Nevada DoD Area Frequency Coordinator 99CS/SCOTS DSN: 312-652-3392 COMM: 702-652-3392 NIPR: jason.tang.1@us.af.mil SIPR: jason.m.tang.mil@mail.smil.mil ORG: usaf.nellis.99-abw.mbx.dod-afc-org@mail.smil.mil

CLASSIFICATION: UNCLASSIFIED