

Phil Hoster

From: Phil Hoster
Sent: Monday, September 12, 2016 9:41 AM
To: 'wayne.morris@L-3com.com'; 'mikel.ryan.ctr@navy.mil'; 'paxrtpsched@navy.mil'
Cc: dataentry@aftrcc.org; treasurer@aftrcc.org
Subject: RE: AFTRCC ICN 1504-16/6458 (Persistent Systems USSOCOM Demo-Little Creek, VA)
Attachments: Addendum-AFTRC-TE164-LittleCreek.pdf

Gentlemen,

The frequency we requested is 2377MHz, the reference below cites 2370MHz. Please find attached the STOP BUZZER information.

Very respectfully,

Phil Hoster
Sales Engineer
Special Operations Vertical
Persistent Systems, LLC
Cell: +1 281 814 3574

-----Original Message-----

From: wayne.morris@L-3com.com [mailto:wayne.morris@L-3com.com]
Sent: Thursday, September 08, 2016 8:51 AM
To: Phil Hoster <phoster@persistentsystems.com>
Cc: dataentry@aftrcc.org; treasurer@aftrcc.org
Subject: AFTRCC ICN 1504-16/6458 (Persistent Systems USSOCOM Demo-Little Creek, VA)

PLEASE NOTE THAT PRE-SCHEDULING WITH DOD MIDLANT AFC IS REQUIRED PRIOR TO OPERATIONS. SEE DOD COMMENTS AND SCHEDULING INFORMATION IN TEST BELOW.

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

-----Original Message-----

From: Ryan, Mikel R CTR MIDLANTAFC ATR, 5.2.2.2.0 [mailto:mikel.ryan.ctr@navy.mil]
Sent: Thursday, September 08, 2016 6:19 AM
To: Morris, Wayne L @ AS - MID <https://urldefense.proofpoint.com/v2/url?u=http-3A__wayne.morris-40L-2D3com.com&d=DQIFAg&c=euGZstcaTDIlvimEN8b7jXrwqOf-v5A_CdpgnVfiiMM&r=5kDsX90W-YAJrQennKtjA-Qf2YrKxqL3f1mf17AzAJM&m=uL_yFYLfU70aeaXA70rALp0KSgunh21mxG2Mf7VUNYQ&s=nmN28q8t3YpWo5kYGhBH6eI2CwgOUAzFWX81JvzEBwY&e=>
Cc: MIDLANTAFC_PAXRIVER <midlantaafc_paxriver@navy.mil>; PAXR_RTPS Schedule <PAXRTPSSCHED.fct@navy.mil>; PAXR_RTPS Schedule <PAXRTPSSCHED.fct@navy.mil>
Subject: RE: AFTRCC ICN 1504-16/6458 (Persistent Systems USSOCOM Demo-Little Creek, VA)

Wayne,

Concur with request on a strict not-to-interfere basis to Flight Test Telemetry. All Persistent Systems USSOCOM Demo ground/flight tests around Little Creek VA (Frequency: 2370.0 MHz, Emission Designator: 20MOD1D, Power: 6 watts, Max Altitude: 10,000' AGL, MIRAD: 20 miles of 36-54-58N 76-11-12W, Dates: 2016-09-19 thru 2016-09-22, daylight hours) must be first approved/scheduled with the Regional Telemetry Scheduler at the Atlantic Test Range, Patuxent River MD: paxrtpssched@navy.mil). Have the test team provide an Ironclad/directly involved "STOP BUZZER" POC/email/phone number(s) we can immediately contact to shut down their test operations in the event they cause electromagnetic interference.

Ensure the requestor realizes that this frequency is dedicated to Government (DoD) and non-Government (AFTRCC) Flight Test Telemetry Operations in the entire US&P and, assuming the test results are encouraging/promising, any intent/ambitions to operationally utilize our band for these new functions will be rejected by the Flight Test Telemetry Community.

Very Respectfully,

Mr. Mikel R. Ryan

Contractor Support, Mid-Atlantic Area Frequency Coordination Office Code 5.2.2.2, Unit 4, Bldg. 2118
23013 Cedar Point Road

NAVAIRWARCENACDIV Patuxent River MD 20670-1183 USA TELEPHONE NUMBERS: 301-342-1532/1194/9549 FAX
NUMBER: 301-342-1200, DSN PREFIX: 342- EMAIL ADDRESS: mikel.ryan.ctr@navy.mil

-----Original Message-----

From: wayne.morris@L-3com.com [mailto:wayne.morris@L-3com.com]
Sent: Thursday, September 01, 2016 9:55 AM
To: Ryan, Mikel R CTR MIDLANTAFC ATR, 5.2.2.2.0
Cc: MIDLANTAFC_PAXRIVER
Subject: [Non-DoD Source] AFTRCC ICN 1504-16/6458 (Persistent Systems USSOCOM Demo-Little Creek, VA)

AFTRCC requests DoD MIDLANT concurrence/coordination on the following

STA request.

Applicant:

Persistent Systems, LLC

303 5th Ave., Ste. 306

New York, NY 10016

POC: Phil Hoster (281-814-3574)

Frequency: 2377.0 MHz

Station Class: MOEA

Emission: 20M0D1D

Power: 6 watts (Peak)

Little Creek, VA (36-54-58N 76-11-12W)

MIRAD: 20 miles (32KM)

Maximum Flight Altitude: 10,000 AGL

Dates: 2016-09-19 thru 2016-09-22 (daylight hours only)

AFTRCC comments:

AFTRCC database check confirms potential interference to the following

NAVAIR assignments at Ft. Story in support of USN Shore-Ship DF calibration:

N 103525 100HA1A Watts 90

N 103526 " "

N 103528 " "

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

Signed:
Wayne Morris

AFTRCC Telemetry Coordinator

903-457-6949