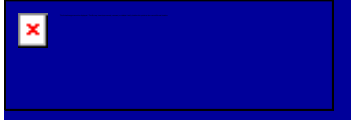


Nimesh Sangani

From: oetech@fccsun27w.fcc.gov
Sent: Friday, August 23, 2019 9:00 PM
To: Nimesh Sangani
Subject: Coordination Request Complete for File Number: 0548-EX-CN-2019

Follow Up Flag: Follow up
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Office of Engineering and Technology

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All coordination requests for file number 0548-EX-CN-2019 have been given final status by OFACS. The FAS charge for this filing has now been closed.

Coordination Results:

NG Number	Status Code	Status Description	Condition Code	SCB Comments
NG 230847	66	Coordination Complete	1	N/A

Agreement Text:

NG Number	Notes	Agreement Text
NG 230847	N/A	\$\$ADD NG 230847 TYP01 N SEC01 07202 RVS01 07202 SER01 NG 230847 CLA01 U FRQ01 M9200.000000 NET01 ELS18 IPD01 190809 DEC01 ACCEPT BUR01 FCC EXD01 241207 STC01 XT EMS01 800M00Q3N PWR01 M1.55000 NTS01 E039 XSC01 MA XAL01 BOSTON XRC01 20160691 XLA01 422146N

XLG01 0710023W
XCL01 WK 2XKB
RSC01 MA
RAL01 BOSTON
RLA01 422146N
RLG01 0710023W
REM01 *FRB,M09200.000000,M10200.000000
REM02 *AGN,SYS TECHNOLOGY RESEARCH
REM03 *AGN,PWR IS ERP
REM04 *FLN,0548-EX-CN-2019
REM05 *NTS,M014,0100,AGL
REM06 *RAD,0112
SUP01 AIRCRAFT WILL BE OUTFITTED WITH SERVAL SYSTEMS. AIRCRAFT ALTITUDE WILL
SUP02 BE CONSTRAINED TO LESS THAN 10,000 FEET. SERVAL IS AN EXPERIMENTAL
SUP03 X-BAND SYNTHETIC APERTURE RADAR AND GROUND MOVING TARGET INDICATOR
SUP04 AIRBORNE RADAR SYSTEM. TO HELP CALIBRATE THE RADAR, THE APPLICANT WILL
SUP05 DEPLOY ONE MOVING TARGET SIMULATOR AT VARIOUS POSITIONS ON THE GROUND.
SUP06 THE APPLICANT HAS A LICENSE (CALL SIGN WJ2XXY SEE FLN 0935-EX-CN-2019)
SUP07 UNDER A GOVERNMENT CONTRACT. IN THIS NEW EXPERIMENTAL, THE APPLICANT
SUP08 WISHES TO GET A LICENSE THAT IS INDEPENDENT OF THE GOVERNMENT CONTRACT
SUP09 SO THAT THEY CAN PURSUE AIRBORNE TESTING INDEPENDENTLY RATHER THAN
SUP10 THROUGH THEIR AFRL CONTRACT.
ACL01 WK 2XKB
DAT01 190807
LBO DATE: 08/07/2019
IRAC COMMENTS: APPROVED NTIA 08-22-2019
DATA CHANGES: REFER SCB COMMENTS
SCB COMMENTS: \$
IDKT: J1532103