

Leann Nguyen

From: oetech
Sent: Wednesday, January 3, 2024 9:49 PM
To: Leann Nguyen
Subject: Coordination Request Complete for File Number: 1932-EX-CN-2023



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Office of Engineering and Technology



All coordination requests for file number 1932-EX-CN-2023 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 273281	66	Coordination Complete	2	N/A

Agreement Text:

NG Number	Notes	Agreement Text
NG 273281	Per clearance - GPS re-radiators must operate in accordance with Section 8.3.28 of the NTIA Manual.power spectral density of the signal should be very well controlled behind the building.;	\$\$ADD NG 273281 TYP01 N SEC01 08210 RVS01 08210 SER01 NG 273281 CLA01 U FRQ01 M1575.420000 NET01 ELS05 IPD01 231218 DEC01 ACCEPT BUR01 FCC EXD01 260215 STC01 XT EMS01 2M04W7D PWR01 W0.00001 NTS01 S406 XSC01 AL XAL01 HUNTSVILLE XRC01 20232488 XLA01 344353N XLG01 0863932W XCL01 WO 2XLD RSC01 AL

RAL01 HUNTSVILLE
RLA01 344353N
RLG01 0863932W
REM01 *AGN,BLUEHALO LABS
REM02 *AGN,PWR IS ERP
REM03 *FLN,1932-EX-CN-2023
SUP01 EXPERIMENTAL RNNS TEST DEVICE FOR THE
PURPOSE OF TESTING STAND-ALONE GPS
SUP02 OR GPS RECEIVERS THAT ARE AN INTEGRAL
COMPONENT OF AN EQUIPMENT UNDER
SUP03 TEST. THE APPLICANT HAS SUBMITTED
CALCULATIONS TO PREDICT THAT THE
SUP04 INSTALLATION WILL BE AT OR BELOW THE LIMIT
SPECIFIED IN NTIA MANUAL
SUP05 SECTION 8.3.28. STOP BUZZER, LEVI SMOLIN 256-
334-9622. AREA OF POTENTIAL
SUP06 INTERFERENCE TO GPS RECEPTION UNDER THE
BLUEHALO COMPANY MUST POST A
SUP07 SIGN ON DOORS TO THE TESTING AREA STATING GPS
RE-RADIATOR IN USE AND
SUP08 YOUR GPS SIGNAL MAY BE IN ERROR. FOR INDOOR
USE ONLY. ACTUAL ERP IS 19.2
SUP09 PICOWATT.
ACL01 WO 2XLD
DAT01 231215
LBO DATE: 12/15/2023
IRAC COMMENTS: APPROVED NTIA 01-02-2024
DATA CHANGES: FCC=>NTIA CHANGES ARE
EXD01:260415=>260215;
SCB COMMENTS: Per clearance - GPS re-radiators must
operate in accordance with Section 8.3.28 of the NTIA
Manual.power spectral density of the signal should be very
well controlled behind the building.; \$
IDKT: J1914539