

From: oetech@fccsun27w.fcc.gov
To: [Anthony Serafini](#)
Subject: Coordination Request Complete for File Number: 0502-EX-PL-2014
Date: Tuesday, October 21, 2014 10:26:45 PM



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Office of Engineering and Technology

All coordination requests for file number 0502-EX-PL-2014 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 169789	66	Coordination Complete	2	N/A
NG 169790	66	Coordination Complete	2	N/A
NG 169791	66	Coordination Complete	2	N/A
NG 169792	66	Coordination Complete	2	N/A
NG 169793	66	Coordination Complete	2	N/A

Agreement Text:

NG Number	Notes	Agreement Text
NG 169789	N/A	\$\$ADD NG 169789 TYP01 N SEC01 05975 RVS01 05975 SER01 NG 169789 CLA01 U FRQ01 K9.900000 NET01 ELS01 IPD01 140722 DEC01 ACCEPT BUR01 FCC EXD01 191108 STC01 XT EMS01 0H00N0N PWR01 W50.00000 NTS01 E039 XSC01 NC XAL01 GOLDSBORO XRC01 20141876 XLA01 352204N XLG01 0775517W XCL01 WH 2XIF RSC01 NC RAL01 GOLDSBORO RLA01 352204N RLG01 0775517W REM01 *FRB,000009.900000,000010.100000 REM02 *AGN,AAR MOBILITY SYSTEMS REM03 *AGN,PWR IS ERP REM04 *FLN,0502-EX-PL-2014 REM05 *RAD,0010 SUP01 TESTING TO BE PERFORMED MEASURES THE SHIELDING EFFECTIVENESS OF EMI SUP02 SHIELDED SHELTERS AND THE SHIELDING EFFECTIVENESS OF TEST MATERIALS. SUP03 BROADCASTING A SIGNAL AT OR NEAR A DESIGNATED TEST FREQUENCY AND MEASURE SUP04 THE ATTENUATION OF THE SIGNAL AS IT PASSES THROUGH THE SHIELDING. ACL01 WH 2XIF

		DAT01 140708 LBO DATE: 07/08/2014 IRAC COMMENTS: APPROVED NTIA 08-04-2014 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01:._=>191108; NTS01:._=>E039; SCB COMMENTS: \$ IDKT: J1042071
NG 169790	N/A	\$\$ADD NG 169790 TYP01 N SEC01 05975 RVS01 05975 SER01 NG 169790 CLA01 U FRQ01 K149.000000 NET01 ELS01 IPD01 140722 DEC01 ACCEPT BUR01 FCC EXD01 191108 STC01 XT EMS01 0H00N0N PWR01 W50.00000 NTS01 E039 XSC01 NC XAL01 GOLDSBORO XRC01 20141876 XLA01 352204N XLG01 0775517W XCL01 WH 2XIF RSC01 NC RAL01 GOLDSBORO RLA01 352204N RLG01 0775517W REM01 *FRB,000149.000000,000151.000000 REM02 *AGN,AAR MOBILITY SYSTEMS REM03 *AGN,PWR IS ERP REM04 *FLN,0502-EX-PL-2014 REM05 *RAD,0010 SUP01 TESTING TO BE PERFORMED MEASURES THE SHIELDING EFFECTIVENESS OF EMI SUP02 SHIELDED SHELTERS AND THE SHIELDING EFFECTIVENESS OF TEST MATERIALS. SUP03 BROADCASTING A SIGNAL AT OR NEAR A DESIGNATED TEST FREQUENCY AND MEASURE SUP04 THE ATTENUATION OF THE SIGNAL AS IT PASSES THROUGH THE SHIELDING. ACL01 WH 2XIF DAT01 140708 LBO DATE: 07/08/2014 IRAC COMMENTS: APPROVED NTIA 08-04-2014 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01:._=>191108; NTS01:._=>E039; SCB COMMENTS: \$ IDKT: J1042073
		\$\$ADD NG 169791 TYP01 N SEC01 05975 RVS01 05975 SER01 NG 169791 CLA01 U FRQ01 K14900.000000 NET01 ELS01 IPD01 140722 DEC01 ACCEPT BUR01 FCC EXD01 191108 STC01 XT EMS01 0H00N0N PWR01 W50.00000 NTS01 E039 XSC01 NC XAL01 GOLDSBORO

NG 169791	N/A	XRC01 20141876 XLA01 352204N XLG01 0775517W XCL01 WH 2XIF RSC01 NC RAL01 GOLDSBORO RLA01 352204N RLG01 0775517W REM01 *FRB,014900.000000,015100.000000 REM02 *AGN,AAR MOBILITY SYSTEMS REM03 *AGN,PWR IS ERP REM04 *FLN,0502-EX-PL-2014 REM05 *RAD,0010 SUP01 TESTING TO BE PERFORMED MEASURES THE SHIELDING EFFECTIVENESS OF EMI SUP02 SHIELDED SHELTERS AND THE SHIELDING EFFECTIVENESS OF TEST MATERIALS. SUP03 BROADCASTING A SIGNAL AT OR NEAR A DESIGNATED TEST FREQUENCY AND MEASURE SUP04 THE ATTENUATION OF THE SIGNAL AS IT PASSES THROUGH THE SHIELDING. ACL01 WH 2XIF DAT01 140708 LBO DATE: 07/08/2014 IRAC COMMENTS: APPROVED NTIA 08-04-2014 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: _=>191108; NTS01: _=>E039; SCB COMMENTS: \$ IDKT: J1042088
NG 169792	N/A	\$\$ADD NG 169792 TYP01 N SEC01 05975 RVS01 05975 SER01 NG 169792 CLA01 U FRQ01 M399.900000 NET01 ELS01 IPD01 140722 DEC01 ACCEPT BUR01 FCC EXD01 191108 STC01 XT EMS01 0H00N0N PWR01 W20.00000 NTS01 E039 XSC01 NC XAL01 GOLDSBORO XRC01 20141876 XLA01 352204N XLG01 0775517W XCL01 WH 2XIF RSC01 NC RAL01 GOLDSBORO RLA01 352204N RLG01 0775517W REM01 *FRB,M00399.900000,M00406.000000 REM02 *AGN,AAR MOBILITY SYSTEMS REM03 *AGN,PWR IS ERP REM04 *FLN,0502-EX-PL-2014 REM05 *RAD,0010 SUP01 TESTING TO BE PERFORMED MEASURES THE SHIELDING EFFECTIVENESS OF EMI SUP02 SHIELDED SHELTERS AND THE SHIELDING EFFECTIVENESS OF TEST MATERIALS. SUP03 BROADCASTING A SIGNAL AT OR NEAR A DESIGNATED TEST FREQUENCY AND MEASURE SUP04 THE ATTENUATION OF THE SIGNAL AS IT PASSES THROUGH THE SHIELDING. ACL01 WH 2XIF DAT01 140708 LBO DATE: 07/08/2014 IRAC COMMENTS: APPROVED NTIA 08-04-2014 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: _=>191108; NTS01: _=>E039; SCB COMMENTS: \$ IDKT: J1042135

NG 169793	N/A	\$\$\$\$ADD NG 169793 TYP01 N SEC01 06028 RVS01 06028 SER01 NG 169793 CLA01 U FRQ01 M983.000000 NET01 ELS01 IPD01 141006 DEC01 ACCEPT BUR01 FCC EXD01 161031 STC01 XT EMS01 0H00N0N PWR01 W20.00000 NTS01 E039 XSC01 NC XAL01 GOLDSBORO XRC01 20141876 XLA01 352204N XLG01 0775517W XCL01 WH 2XIF XAD01 00GDIPOLE RSC01 NC RAL01 GOLDSBORO RLA01 352204N RLG01 0775517W REM01 *FRB,M00983.000000,M01004.000000 REM02 *FLN,0502-EX-PL-2014 REM03 *RAD,0009,0005NM REM04 *EQT,C,HEP HP8640B REM05 *EQR,C,HEP HP8562A,HP8590B REM06 *AGN,AAR MOBILITY SYSTEMS REM07 *AGN,PWR IS ERP REM08 *AGN,+FCC FLN,0502-EX-PL-2014 SUP01 TESTING TO BE PERFORMED MEASURES THE SHIELDING EFFECTIVENESS OF EMI SUP02 SHIELDED SHELTERS AND THE SHIELDING EFFECTIVENESS OF TEST MATERIALS. SUP03 BROADCASTING A SIGNAL AT OR NEAR A DESIGNATED TEST FREQUENCY AND MEASURE SUP04 THE ATTENUATION OF THE SIGNAL AS IT PASSES THROUGH THE SHIELDING. SUP05 TESTING IS GROUND LEVEL. NON-MODULATED SIGNAL TRANSMITTED IN VERTICAL OR SUP06 HORIZONTAL POLARIZATION. STOP BUZZER JOSEPH ESSEX, 231-779-6344, AAR SUP07 MOBILITY SYSTEMS. TESTING TO BE PERFORMED MEASURES THE SHIELDING SUP08 EFFECTIVENESS OF EMI SHIELDED SHELTERS AND THE SHIELDING EFFECTIVENESS SUP09 OF TEST MATERIALS. BROADCASTING A SIGNAL AT OR NEAR A DESIGNATED TEST SUP10 FREQUENCY AND MEASURE THE ATTENUATION OF THE SIGNAL AS IT PASSES THROUGH SUP11 THE SHIELDING. ACL01 WH 2XIF DAT01 140930 LBO DATE: 07/08/2014 IRAC COMMENTS: APPROVED NTIA 10-20-2014 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01:_=>161031; NTS01:_=>E039; XAD01:_=>00GDIPOLE; SCB COMMENTS: \$ IDKT: J1064893
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