

From: [oetech](#)
To: [Hung Le](#)
Subject: Coordination Request Complete for File Number: 1074-EX-CN-2019
Date: Thursday, February 06, 2020 10:02:38 PM


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Office of Engineering and Technology

All coordination requests for file number 1074-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 236198	66	Coordination Complete	1	N/A
NG 236199	66	Coordination Complete	1	N/A
NG 236200	66	Coordination Complete	1	N/A
NG 236201	66	Coordination Complete	1	N/A

Agreement Text:

NG Number	Notes	Agreement Text
NG 236198	N/A	\$\$ADD NG 236198 TYP01 N SEC01 07312 RVS01 07312 SER01 NG 236198 CLA01 U FRQ01 M218.500000 NET01 ELS10 IPD01 200123 DEC01 ACCEPT BUR01 FCC EXD01 250523 STC01 XT EMS01 1M00W7D PWR01 W31.77000 XSC01 PA XAL01 MARSH HILL XRC01 20200158 XLA01 412821N XLG01 0770341W XCL01 WK 2XSQ RSC01 PA RAL01 MARSH HILL RLA01 412821N RLG01 0770341W REM01 *AGN,SENECA RESOURCES CORP. REM02 *AGN,PWR IS ERP REM03 *FLN,1074-EX-CN-2019 REM04 *RAD,0030 SUP01 AN EXPRIMENT TO USE NEW STANDARDS BASED WIRELESS

		TECHNOLOGY IN THE IVDS SUP02 BAND BETWEEN 218 AND 219 MHZ. THE GOAL IS TO DETERMINE THE EFFECTIVENESS SUP03 OF THESE LOWER BAND FREQUENCIES FOR SENECA'S CONNECTIVITY CHALLENGES IN SUP04 THE MARCELLUS. ACL01 WK 2XSQ DAT01 200123 LBO DATE: 01/23/2020 IRAC COMMENTS: APPROVED NTIA 02-05-2020 IDKT: J1578168
NG 236199	N/A	\$\$ADD NG 236199 TYP01 N SEC01 07312 RVS01 07312 SER01 NG 236199 CLA01 U FRQ01 M218.500000 NET01 ELS10 IPD01 200123 DEC01 ACCEPT BUR01 FCC EXD01 250523 STC01 XT EMS01 1M00W7D PWR01 W31.77000 XSC01 PA XAL01 PENFIELD XRC01 20200158 XLA01 410859N XLG01 0782750W XCL01 WK 2XSQ RSC01 PA RAL01 PENFIELD RLA01 410859N RLG01 0782750W REM01 *AGN,SENECA RESOURCES CORP. REM02 *AGN,PWR IS ERP REM03 *FLN,1074-EX-CN-2019 REM04 *RAD,0030 SUP01 AN EXPERIMENT TO USE NEW STANDARDS BASED WIRELESS TECHNOLOGY IN THE IVDS SUP02 BAND BETWEEN 218 AND 219 MHZ. THE GOAL IS TO DETERMINE THE EFFECTIVENESS SUP03 OF THESE LOWER BAND FREQUENCIES FOR SENECA'S CONNECTIVITY CHALLENGES IN SUP04 THE MARCELLUS. ACL01 WK 2XSQ DAT01 200123 LBO DATE: 01/23/2020 IRAC COMMENTS: APPROVED NTIA 02-05-2020 IDKT: J1578169
		\$\$ADD NG 236200 TYP01 N SEC01 07312 RVS01 07312 SER01 NG 236200 CLA01 U

NG 236200	N/A	FRQ01 M218.500000 NET01 ELS10 IPD01 200123 DEC01 ACCEPT BUR01 FCC EXD01 250523 STC01 XT EMS01 1M00W7D PWR01 W31.77000 XSC01 PA XAL01 PENFIELD XRC01 20200158 XLA01 410746N XLG01 0782709W XCL01 WK 2XSQ RSC01 PA RAL01 PENFIELD RLA01 410746N RLG01 0782709W REM01 *AGN,SENECA RESOURCES CORP. REM02 *AGN,PWR IS ERP REM03 *FLN,1074-EX-CN-2019 REM04 *RAD,0030 SUP01 AN EXPRIMENT TO USE NEW STANDARDS BASED WIRELESS TECHNOLOGY IN THE IVDS SUP02 BAND BETWEEN 218 AND 219 MHZ. THE GOAL IS TO DETERMINE THE EFFECTIVENESS SUP03 OF THESE LOWER BAND FREQUENCIES FOR SENECA'S CONNECTIVITY CHALLENGES IN SUP04 THE MARCELLUS. ACL01 WK 2XSQ DAT01 200123 LBO DATE: 01/23/2020 IRAC COMMENTS: APPROVED NTIA 02-05-2020 IDKT: J1578170
NG 236201	N/A	\$\$ADD NG 236201 TYP01 N SEC01 07312 RVS01 07312 SER01 NG 236201 CLA01 U FRQ01 M218.500000 NET01 ELS10 IPD01 200123 DEC01 ACCEPT BUR01 FCC EXD01 250523 STC01 XT EMS01 1M00W7D PWR01 W31.77000 XSC01 PA XAL01 PENFIELD XRC01 20200158 XLA01 410951N XLG01 0782716W XCL01 WK 2XSQ RSC01 PA RAL01 PENFIELD

	RLA01 410951N RLG01 0782716W REM01 *AGN,SENECA RESOURCES CORP. REM02 *AGN,PWR IS ERP REM03 *FLN,1074-EX-CN-2019 REM04 *RAD,0030 SUP01 AN EXPRIMENT TO USE NEW STANDARDS BASED WIRELESS TECHNOLOGY IN THE IVDS SUP02 BAND BETWEEN 218 AND 219 MHZ. THE GOAL IS TO DETERMINE THE EFFECTIVENESS SUP03 OF THESE LOWER BAND FREQUENCIES FOR SENECA'S CONNECTIVITY CHALLENGES IN SUP04 THE MARCELLUS. ACL01 WK 2XSQ DAT01 200123 LBO DATE: 01/23/2020 IRAC COMMENTS: APPROVED NTIA 02-05-2020 IDKT: J1578171
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