

Anthony Serafini**From:** oetech@fcc.gov**Sent:** Wednesday, October 10, 2007 12:57 PM**To:** Anthony Serafini**Subject:** Coordination Request Complete for File Number: 0279-EX-PL-2006**Office of Engineering and Technology**

All coordination requests for file number 0279-EX-PL-2006 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 077186	66	Coordination Complete	2	N/A
NG 077187	66	Coordination Complete	2	N/A
NG 077188	66	Coordination Complete	2	N/A
NG 077189	66	Coordination Complete	2	N/A
NG 077190	66	Coordination Complete	2	N/A
NG 077191	66	Coordination Complete	2	N/A
NG 077192	66	Coordination Complete	2	N/A
NG 077193	66	Coordination Complete	2	N/A

Agreement Text:

NG Number	Notes	Agreement Text
NG 077186	N/A	\$\$ADD NG 077186 TYP01 N SEC01 04349 RVS01 04349 SER01 NG 077186 CLA01 U FRQ01 K25100.000000 IPD01 070924 DEC01 ACCEPT BUR01 FCC EXD01 130114 STC01 XT EMS01 500K00P0N PWR01 W40.00000 XSC01 DE XAL01 CAPE HENLOPEN XRC01 101911 XLA01 384800N XLG01 0750600W XCL01 WE 2XIV RSC01 DE RAL01 CAPE HENLOPEN

10/11/2007

		RLA01 384800N RLG01 0750600W REM01 *AGN,COLLEGE OF MARINE STUDIES, UNIVERSI REM02 *AGN,PWR IS ERP REM03 *FLN,0279-EX-PL-2006 REM04 *RAD,0005 SUP01 CODAR RADAR FOR STUDYING SURFACE CURRENTS ACL01 WE 2XIV DAT01 070914 ELB DATE: 09/14/2007 IRAC COMMENTS: APPROVED NTIA 10-09-2007 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: =>130114; RAL01:Cape Henlopen=>CAPE HENLOPEN; \$ IDKT: J0406498
NG 077187	N/A	\$\$ADD NG 077187 TYP01 N SEC01 04349 RVS01 04349 SER01 NG 077187 CLA01 U FRQ01 K25500.000000 IPD01 070924 DEC01 ACCEPT BUR01 FCC EXD01 130114 STC01 XT EMS01 500K00P0N PWR01 W40.00000 XSC01 DE XAL01 CAPE HENLOPEN XRC01 101911 XLA01 384800N XLG01 0750600W XCL01 WE 2XIV RSC01 DE RAL01 CAPE HENLOPEN RLA01 384800N RLG01 0750600W REM01 *AGN,COLLEGE OF MARINE STUDIES, UNIVERSI REM02 *AGN,PWR IS ERP REM03 *FLN,0279-EX-PL-2006 REM04 *RAD,0005 SUP01 CODAR RADAR FOR STUDYING SURFACE CURRENTS ACL01 WE 2XIV DAT01 070914 ELB DATE: 09/14/2007 IRAC COMMENTS: APPROVED NTIA 10-09-2007 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: =>130114; RAL01:Cape Henlopen=>CAPE HENLOPEN; \$ IDKT: J0406500
		\$\$ADD NG 077188 TYP01 N SEC01 04349 RVS01 04349 SER01 NG 077188 CLA01 U FRQ01 K25700.000000 IPD01 070924 DEC01 ACCEPT BUR01 FCC EXD01 130114

NG 077188	N/A	STC01 XT EMS01 500K00P0N PWR01 W40.00000 XSC01 DE XAL01 CAPE HENLOPEN XRC01 101911 XLA01 384800N XLG01 0750600W XCL01 WE 2XIV RSC01 DE RAL01 CAPE HENLOPEN RLA01 384800N RLG01 0750600W REM01 *AGN,COLLEGE OF MARINE STUDIES, UNIVERSI REM02 *AGN,PWR IS ERP REM03 *FLN,0279-EX-PL-2006 REM04 *RAD,0005 SUP01 CODAR RADAR FOR STUDYING SURFACE CURRENTS ACL01 WE 2XIV DAT01 070914 ELB DATE: 09/14/2007 IRAC COMMENTS: APPROVED NTIA 10-09-2007 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: =>130114; RAL01:Cape Henlopen=>CAPE HENLOPEN; \$ IDKT: J0406502
NG 077189	N/A	\$\$ADD NG 077189 TYP01 N SEC01 04349 RVS01 04349 SER01 NG 077189 CLA01 U FRQ01 K25900.000000 IPD01 070924 DEC01 ACCEPT BUR01 FCC EXD01 130114 STC01 XT EMS01 500K00P0N PWR01 W40.00000 XSC01 DE XAL01 CAPE HENLOPEN XRC01 101911 XLA01 384800N XLG01 0750600W XCL01 WE 2XIV RSC01 DE RAL01 CAPE HENLOPEN RLA01 384800N RLG01 0750600W REM01 *AGN,COLLEGE OF MARINE STUDIES, UNIVERSI REM02 *AGN,PWR IS ERP REM03 *FLN,0279-EX-PL-2006 REM04 *RAD,0005 SUP01 CODAR RADAR FOR STUDYING SURFACE CURRENTS ACL01 WE 2XIV DAT01 070914 ELB DATE: 09/14/2007 IRAC COMMENTS: APPROVED NTIA 10-09-2007 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: =>130114; RAL01:Cape Henlopen=>CAPE HENLOPEN; \$ IDKT: J0406504

NG 077190	N/A	\$\$ADD NG 077190 TYP01 N SEC01 04349 RVS01 04349 SER01 NG 077190 CLA01 U FRQ01 K25100.000000 IPD01 070924 DEC01 ACCEPT BUR01 FCC EXD01 130114 STC01 XT EMS01 500K00P0N PWR01 W40.00000 XSC01 NJ XAL01 CAPE MAY XRC01 101911 XLA01 385555N XLG01 0745732W XCL01 WE 2XIV RSC01 NJ RAL01 CAPE MAY RLA01 385555N RLG01 0745732W REM01 *AGN, COLLEGE OF MARINE STUDIES, UNIVERSI REM02 *AGN, PWR IS ERP REM03 *FLN, 0279-EX-PL-2006 REM04 *RAD, 0005 SUP01 CODAR RADAR FOR STUDYING SURFACE CURRENTS ACL01 WE 2XIV DAT01 070914 ELB DATE: 09/14/2007 IRAC COMMENTS: APPROVED NTIA 10-09-2007 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: =>130114; RAL01:Cape May=>CAPE MAY; \$ IDKT: J0406499
NG 077191	N/A	\$\$ADD NG 077191 TYP01 N SEC01 04349 RVS01 04349 SER01 NG 077191 CLA01 U FRQ01 K25500.000000 IPD01 070924 DEC01 ACCEPT BUR01 FCC EXD01 130114 STC01 XT EMS01 500K00P0N PWR01 W40.00000 XSC01 NJ XAL01 CAPE MAY XRC01 101911 XLA01 385555N XLG01 0745732W XCL01 WE 2XIV RSC01 NJ RAL01 CAPE MAY RLA01 385555N RLG01 0745732W REM01 *AGN, COLLEGE OF MARINE STUDIES, UNIVERSI

		REM02 *AGN,PWR IS ERP REM03 *FLN,0279-EX-PL-2006 REM04 *RAD,0005 SUP01 CODAR RADAR FOR STUDYING SURFACE CURRENTS ACL01 WE 2XIV DAT01 070914 ELB DATE: 09/14/2007 IRAC COMMENTS: APPROVED NTIA 10-09-2007 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: =>130114; RAL01:Cape May=>CAPE MAY; \$ IDKT: J0406501
NG 077192	N/A	\$\$ADD NG 077192 TYP01 N SEC01 04349 RVS01 04349 SER01 NG 077192 CLA01 U FRQ01 K25700.000000 IPD01 070924 DEC01 ACCEPT BUR01 FCC EXD01 130114 STC01 XT EMS01 500K00P0N PWR01 W40.00000 XSC01 NJ XAL01 CAPE MAY XRC01 101911 XLA01 385555N XLG01 0745732W XCL01 WE 2XIV RSC01 NJ RAL01 CAPE MAY RLA01 385555N RLG01 0745732W REM01 *AGN, COLLEGE OF MARINE STUDIES, UNIVERSI REM02 *AGN,PWR IS ERP REM03 *FLN,0279-EX-PL-2006 REM04 *RAD,0005 SUP01 CODAR RADAR FOR STUDYING SURFACE CURRENTS ACL01 WE 2XIV DAT01 070914 ELB DATE: 09/14/2007 IRAC COMMENTS: APPROVED NTIA 10-09-2007 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: =>130114; RAL01:Cape May=>CAPE MAY; \$ IDKT: J0406503
		\$\$ADD NG 077193 TYP01 N SEC01 04349 RVS01 04349 SER01 NG 077193 CLA01 U FRQ01 K25900.000000 IPD01 070924 DEC01 ACCEPT BUR01 FCC EXD01 130114 STC01 XT EMS01 500K00P0N PWR01 W40.00000

NG 077193	N/A	XSC01 NJ XAL01 CAPE MAY XRC01 101911 XLA01 385555N XLG01 0745732W XCL01 WE 2XIV RSC01 NJ RAL01 CAPE MAY RLA01 385555N RLG01 0745732W REM01 *AGN,COLLEGE OF MARINE STUDIES, UNIVERSI REM02 *AGN,PWR IS ERP REM03 *FLN,0279-EX-PL-2006 REM04 *RAD,0005 SUP01 CODAR RADAR FOR STUDYING SURFACE CURRENTS ACL01 WE 2XIV DAT01 070914 ELB DATE: 09/14/2007 IRAC COMMENTS: APPROVED NTIA 10-09-2007 DATA CHANGES: FCC=>NTIA CHANGES ARE EXD01: =>130114; RAL01:Cape May=>CAPE MAY; \$ IDKT: J0406505
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