

\$\$ADD NG T200950

TYP01 N

DAT01 201209

CLA01 U

FRQ01 M1370.0000

EXD01 221110

STC01 XC

EMS01 4M06D1D

PWR01 W5.50000

STC02 XC

EMS02 8M22D1D

PWR02 W5.50000

STC03 XC

EMS03 16M40D1D

PWR03 W5.50000

XSC01 AZ

XAL01 TUCSON

XLA01 320813N

XLG01 1105520W

XAD01 PATCH

XAZ01 ND

RSC01 AZ

RAL01 TUCSON

RLA01 320813N

RLG01 1105520W

RAD01 PATCH

RAZ01 ND

BUR01 FCC

BIN01 -

REM01 *FRB,M01370.000000,M01390.000000

REM02 *RAD,0001,0001NM,B

REM03 *EQT,C,PSY R1100

REM04 *EQR,C,PSY R1100

REM05 *AGN,FLL=000,FLT=004

REM06 *NTS,M018,FAA ,201209,TAHN,NG T200950

SUP01 PURPOSE OF THE REQUEST:=TESTING AND DEVELOPMENT OF UAV SYSTEM
FOR DOD CU

SUP02 STOMERS. THIS TESTING IS MOSTLY IN THE LAB, WITH OCCASIONAL OUTDOOR
ACT

SUP03 IVITIES AS NEEDED TO TEST PERFORMANCE. TIME OF USE VERY LIMITED. ;ADDI

SUP04 TIONAL COMMENTS:=APPLICATION SEEKS TO MOVE ONE SITE AND ADD A 1 KM

RADIU

SUP05 S TO ANOTHER. OPERATIONS PREVIOUSLY SUBMITTED FOR SUCCESSFUL
COORDINATI

SUP06 ON. NO OTHER CHANGES PROPOSED.;;

\$\$ADD NG T200951

TYP01 N

DAT01 201209

CLA01 U

FRQ01 M1370.0000

EXD01 221110

STC01 XC

EMS01 4M06D1D

PWR01 W5.50000

STC02 XC

EMS02 8M22D1D

PWR02 W5.50000

STC03 XC

EMS03 16M40D1D

PWR03 W5.50000

XSC01 AZ

XAL01 TUCSON

XLA01 320813N

XLG01 1105520W

XAD01 PATCH

XAZ01 ND

RSC01 AZ

RAL01 TUCSON

RLA01 320813N

RLG01 1105520W

RAD01 PATCH

RAZ01 ND

BUR01 FCC

BIN01 -

REM01 *FRB,M01370.000000,M01390.000000

REM02 *RAD,0001,0001NM,B

REM03 *EQT,C,PSY R1100

REM04 *EQR,C,PSY R1100

REM05 *AGN,FLL=000,FLT=004

REM06 *NTS,M018,FAA ,201209,TAHN,NG T200951

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\$\$ADD NG T200952

TYP01 N

DAT01 201209

CLA01 U

FRQ01 M1370.0000

EXD01 221110

STC01 XC

EMS01 4M06D1D

PWR01 W5.50000

STC02 XC

EMS02 8M22D1D

PWR02 W5.50000

STC03 XC

EMS03 16M40D1D

PWR03 W5.50000

XSC01 AZ

XAL01 TUCSON

XLA01 320615N

XLG01 1105711W

XAD01 PATCH

XAZ01 ND

RSC01 AZ

RAL01 TUCSON

RLA01 320615N

RLG01 1105711W

RAD01 PATCH

RAZ01 ND

BUR01 FCC

BIN01 -

REM01 *FRB,M01370.000000,M01390.000000

REM02 *RAD,0001,0001NM,B

REM03 *EQT,C,PSY R1100

REM04 *EQR,C,PSY R1100

REM05 *AGN,FLL=000,FLT=004

REM06 *NTS,M018,FAA ,201209,TAHN,NG T200952

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TYP01 N

DAT01 201209

CLA01 U

FRQ01 M1370.0000

EXD01 221110

STC01 XC

EMS01 4M06D1D

PWR01 W5.50000

STC02 XC

EMS02 8M22D1D

PWR02 W5.50000

STC03 XC

EMS03 16M40D1D

PWR03 W5.50000

XSC01 AZ

XAL01 TUCSON

XLA01 320615N

XLG01 1105711W

XAD01 PATCH

XAZ01 ND

RSC01 AZ

RAL01 TUCSON

RLA01 320615N

RLG01 1105711W

RAD01 PATCH

RAZ01 ND

BUR01 FCC

BIN01 -

REM01 *FRB,M01370.000000,M01390.000000

REM02 *RAD,0001,0001NM,B

REM03 *EQT,C,PSY R1100

REM04 *EQR,C,PSY R1100

REM05 *AGN,FLL=000,FLT=004

REM06 *NTS,M018,FAA ,201209,TAHN,NG T200953

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\$\$ADD NG T200954

TYP01 N

DAT01 201209

CLA01 U

FRQ01 M1370.0000

EXD01 221110

STC01 XC

EMS01 4M06D1D

PWR01 W5.50000

STC02 XC

EMS02 8M22D1D

PWR02 W5.50000

STC03 XC

EMS03 16M40D1D

PWR03 W5.50000

XSC01 AZ

XAL01 TUCSON

XLA01 320539N

XLG01 1104827W

XAD01 03GPATCH

XAZ01 ND

RSC01 AZ

RAL01 TUCSON

RLA01 320539N

RLG01 1104827W

RAD01 03GPATCH

RAZ01 ND

BUR01 FCC

BIN01 -

REM01 *FRB,M01370.000000,M01390.000000

REM02 *RAD,0001,0001NM,B

REM03 *EQT,C,PSY R1100

REM04 *EQR,C,PSY R1100

REM05 *AGN,FLL=000,FLT=004

REM06 *NTS,M018,FAA ,201209,TAHN,NG T200954

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\$\$ADD NG T200955

TYP01 N

DAT01 201209

CLA01 U

FRQ01 M1370.0000

EXD01 221110

STC01 XC

EMS01 4M06D1D

PWR01 W5.50000

STC02 XC

EMS02 8M22D1D

PWR02 W5.50000

STC03 XC

EMS03 16M40D1D

PWR03 W5.50000

XSC01 AZ

XAL01 TUCSON

XLA01 320539N

XLG01 1104827W

XAD01 03GPATCH

XAZ01 ND

RSC01 AZ

RAL01 TUCSON

RLA01 320539N

RLG01 1104827W

RAD01 03GPATCH

RAZ01 ND

BUR01 FCC

BIN01 -

REM01 *FRB,M01370.000000,M01390.000000

REM02 *RAD,0001,0001NM,B

REM03 *EQT,C,PSY R1100

REM04 *EQR,C,PSY R1100

REM05 *AGN,FLL=000,FLT=004

REM06 *NTS,M018,FAA ,201209,TAHN,NG T200955

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