

\$\$ADD NG T261098

TYP01 N

DAT01 260626

CLA01 U

FRQ01 M1360.0000

EXD01 280611

STC01 XT

EMS01 4M80Q3N

PWR01 W720.00000

XSC01 NY

XAL01 ROME

XLA01 431337N

XLG01 0752423W

XAD01 21GDIPOLEARRY 0023T

XAP01 V

XAZ01 ND

RSC01 NY

RAL01 ROME

RLA01 431337N

RLG01 0752423W

RAD01 21GDIPOLEARRY 0023T

RAP01 V

RAZ01 ND

BUR01 FCC

BIN01

REM01 *PRR,52K

REM02 *RAD,0003,0002NM,B

REM03 *EQT,C,SYA AN/TPQ-49,PD90

REM04 *EQR,C,SYA AN/TPQ-49

REM05 *NTS,M018,FAA ,260626,MSAN-JU,NG T261098

NTS01 P032

SUP01 PURPOSE OF THE REQUEST:THE PURPOSE OF OUR REQUEST IS CONTINUED TESTING O

SUP02 F THE AN/TPQ-49 RADAR AS PART OF A MULTI-LAYERED DETECT-AND-AVOID SOLUTI

SUP03 ON FOR THE NEW YORK UAS TEST SITE. THE AN/TPQ-49 RADAR WILL BE USED TO

SUP04 SUPPORT SITUATIONAL AWARENESS AT THE UAS TEST SITE. TUNING LIMITATIONS I

SUP05 S 1MHZ STEPS WITHIN TUNING RANGE. PROVIDE FOR SITUATIONAL AWARENESS FOR

SUP06 UAS TEST SITE. AVOID RADIATING (SECTOR BLANK) BETWEEN 19-69 DEG TN.