

\$\$ADD NG T261084

TYP01 N

DAT01 260630

CLA01 U

FRQ01 M5141.5000

EXD01 261010

STC01 XT

EMS01 1M50G2D

PWR01 W.00050

XSC01 ND

XAL01 EMERADO

XLA01 475055N

XLG01 0972051W

XAD01 03GMONOPOLE

XAP01 V

XAZ01 ND

RSC01 ND

RAL01 EMERADO

RLA01 475055N

RLG01 0972051W

RAD01 03GMONOPOLE

RAP01 V

RAZ01 ND

BUR01 FCC

BIN01

REM01 *PRR,1

REM02 *RAD,0002,0001NM,T

REM03 *EQT,U, ,PD2M

REM04 *AGN,SEE SUP FOR ELABORATION OF EQT

REM05 *AGN,FLL=0,FLT=2.3

REM06 *NTS,M018,FAA ,260630,MEBATE,NG T261084

SUP01 PURPOSE OF THE REQUEST:1) TESTING A SYSTEM THAT WOULD BE MOUNTED ON MULT

SUP02 IPLE DRONES TO PROVIDE DRONE-TO-DRONE COOPERATIVE AWARENESS. UAS WOULD C

SUP03 OMMUNICATE POSITON 2) TESTING WOULD BE THE FIRST TWO WEEKS OF OCTOBER AT

SUP04 GORMAN FIELD, A UAS TEST SITE SOUTH OF KRDR GRAND FORKS;ADDITIONAL COMM

SUP05 ENTS:POINT OF CONTACT, PAUL SNYDER DIRECTOR OF UAS PROGRAM @ UNIVERSITY

SUP06 OF NORTH DAKOTA. PAUL.SNYDER@UND.EDU , 701 777 7813;;