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June 14, 2023

VIA ELS
Marlene H. Dortch
Secretary
Federal Communications Commission
45 L Street, NE
Washington, DC 20554

Re: HawkEye 360, Inc.
ELS File No. 0790-EX-CN-2023

Dear Ms. Dortch:

HawkEye 360, Inc. ("HE360"), through its counsel, submits this letter supplementing the above-referenced pending application. HE360 has received concurrence from the Federal Aviation Administration ("FAA") regarding use of the 330 MHz frequency (Serial Number NG T230592). HE360 has attached as Exhibit 1 to this letter a copy of the concurrence card provided by the FAA.

As HE360 provided in its letter dated June 9, 2023, HE360 has also received FAA concurrence for its use of the 1160 MHz frequency. HE360 is not requesting to transmit on any other frequencies requiring coordination with the FAA.

/s/Tony Lin

Tony Lin
Counsel to HawkEye 360, Inc.

Exhibit 1
FAA Concurrence Card

\$\$ADD NG T230592
TYP01 N
DAT01 230614
CLA01 U
FRQ01 M330.0000
EXD01 240630
STC01 XT
EMS01 2M00G1D
PWR01 W.00016
STC02 XT
EMS02 2K00N0N
PWR02 W.00016
STC03 XT
EMS03 2K00N0N
PWR03 W.00016
XSC01 VA
XAL01 HERNDON
XLA01 385747N
XLG01 0772241W
XAZ01 ND
RSC01 VA
RAL01 HERNDON
RLA01 385747N
RLG01 0772241W
RAZ01 ND
BUR01 FCC
BIN01
REM01 *RAD,0002,0001NM
REM02 *NTS,M018,FAA ,230614,DHUGHES,NG T230592
SUP01 HAWKEYE 360, INC. SEEKS AUTHORIZATION TO CONDUCT ON-THE-
GROUND CONTROLLE
SUP02 D TESTING IN A LAB TO ENSURE VALIDITY AND RELIABILITY OF
RF SYSTEMS, INC
SUP03 LUDING RF RECEIVE SENSORS IN THE RELEVANT FAA IDENTIFIED
FREQUENCY BAND.
SUP04 USE OF THE FAA IDENTIFIED FREQUENCY IS NECESSARY TO TEST
THE FUNCTIONA
SUP05 LITY OF THE RF RECEIVE SENSOR BEFORE IT IS PLACED ON
SPACECRAFT AND DEPL
SUP06 OYED. THE TRANSMITTER IS COMMERCIAL OFF-THE-SHELF
EQUIPMENT THAT WILL OP
SUP07 ERATE INDOORS AND AT LOW POWER.