LOA AUTHORIZING OPERATIONS IN SPECIAL AREAS OF OPERATION

This letter constitutes approval for the named aircraft to be operated in special areas of operation by the authorized operator or crew listed under Operator Information below. The aircraft will be operated under the conditions and limitations documented below and those documented during the authorization process. An Aviation Safety Inspector's signature is required in each block for which authorization is approved.

PLACE A CHECK FOR THE TYPE OF RVSM YOU ARE REQUESTING

North Atlantic Minimum Navigation
Performance Specifications airspace (MNPS) ____

Reduced Vertical Separation Minimums (RVSM) ____

Required Navigation Performance 10 (RNP-10)
In Oceanic/Remote areas ____

Other _____ ____
Specify

AIRCRAFT INFORMATION

ADD INFORMATION AT EACH LINE

Aircraft make and model _____

Aircraft N Number _____

Aircraft serial number _____

Aircraft color _____

*LONG RANGE NAVIGATION SYSTEMS

QTY/MANUFACTURER	MODEL NO.	TYPE OF EQUIPMENT

ADD INFORMATION IF APPLICABLE. CONTINUE ON REVERSE

***Applicable to NAT MNPS, RNP-10 and any other operations where such systems are required.**

OPERATIONS IN SPECIAL AREAS OF OPERATION -- Continued

*LONG RANGE COMMUNICATION SYSTEMS

QTY/MANUFACTURER	MODEL NO.	TYPE OF EQUIPMENT

ADD INFORMATION IF APPLICABLE. CONTINUE ON REVERSE

OTHER EQUIPMENT (If required for specific operations)

QTY/MANUFACTURER	MODEL NO.	TYPE OF EQUIPMENT

ADD INFORMATION IF APPLICABLE. CONTINUE ON REVERSE

AIRCRAFT LIMITATIONS

ADD INFORMATION IF APPLICABLE. CONTINUE ON REVERSE

OPERATOR INFORMATION

ADD INFORMATION AT EACH LINE

Aircraft base of operations (city, state, zip): _____

Name of aircraft owner/operator: _____

Crew training conducted by: _____

Print name of person responsible for crew operations or agent for service (must be a U.S. citizen): _____

Signature of person responsible for crew operations or agent for Service: LEAVE BLANK

Street address (cannot be a Post Office box): _____

City, State, Zip Code: _____

***Applicable to NAT MNPS, RNP-10 and any other operations where such systems are required.**