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Международная
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منظمة الطيران
المدني الدولي

国际民用
航空组织

Ref.: LT 2/7.2.113/SA411

23 de junio de 2009

To: Mr. Pierre Dubois, Directeur Regional a.i. de l'Aviation Civile aux Antilles et en Guyane
cc: Mr. Philippe Guivarc'h, Chef du Service de la Navigation Aérienne Antilles-Guyane
Mr. Zulficar Mohamed, Director General a.i., Guyana Civil Aviation Authority
Mr. John Veira, Director, Civil Aviation, Suriname

cc: Mr. Dominique Dago, Chef du Service Meteorologique de Guyane
cc: Mrs. Bhaleka Seulall, Chief Hydrometeorological Officer (ag), Guyana
cc: Mr. Cornelis R. Becker, Director, Meteorological Service

Mr. Carlos Casaccia, Director, WMO Regional Office, the Americas
Mr. Peter Cerdá, Director, Safety, Operations & Infrastructure, The Americas & Atlantic, IATA
Sr. Mauricio Morán, Director, Safety, Operations & Infrastructure, IATA LATAM/CAR
Mrs. Carole Couchman, Regional Officer, IFALPA
Cap. Alejandro López Camelo, IFALPA SAM/South
Cap. Carlos Akl, IFALPA SAM/North

Subject: Approval of Proposal for amendment of the ICAO CAR/SAM Air Navigation Plan (Doc 8733), Volume I, Basic ANP (Serial No. SAM 09/1-MET)

Dear Sir,

I have the honour to inform you that the President, on behalf of the Council, approved on 17 June 2009, the attached proposal for amendment of the ICAO CAR/SAM Air Navigation Plan (Doc 8733), Volume I, Basic ANP, Serial No. SAM 09/1-MET.

The material concerned will be implemented as soon as practicable.

The approved amendment will be incorporated in the next consolidated amendment to be issued to the CAR/SAM Air Navigation Plan.

In addition, please be informed that the referred amendment has been placed at ICAO SAM Office website: www.lima.icao.int, under eDocuments, MET, State Letters.

Accept, Sir, the assurances of my highest consideration.



Jose Miguel Ceppi
Regional Director
South American Office
Lima

Att.

Part VI

METEOROLOGY (MET)

Basic ANP

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WORLD AREA FORECAST SYSTEM (WAFS) (FASID Tables MET 5, MET 6 and MET 7)

27. FASID Table MET 5 sets out the CAR/SAM Regions requirements for WAFS forecasts to be provided by WAFC Washington.
[WAFSOPSG, Conclusion 1/2]

28. FASID Table MET 6 sets out the responsibilities of WAFCs London and Washington for the production of WAFS forecasts. For back-up purposes, each WAFC should have the capability to produce WAFS forecasts for all the required areas of coverage.
[WAFSOPSG, Conclusion 1/2]

29. WAFS ~~products~~ forecasts should be disseminated by WAFC Washington using the international satellite communications system (ISCS1) covering the reception area shown in FASID Chart CNS [4].
[WAFSOPSG, Conclusion 2/24/2]

30. Each State should make the necessary arrangements to receive and make full operational use of WAFS ~~products~~ forecasts disseminated by WAFC Washington. FASID Table MET 7 lists the authorized users of the ISCS1 satellite broadcast in the CAR/SAM Regions and location of the operational VSATs.
[WAFSOPSG, Conclusion 4/24/2]