



International Civil Aviation Organization

NORTH AMERICAN, CENTRAL AMERICAN AND CARIBBEAN OFFICE

Thirtieth Eastern Caribbean Working Group Meeting (30 E/CAR WG)

Castries, Saint Lucia, 7-11 August 2006

30 E/CAR WG – IP/10

25/07/06

Agenda Item 4: Specific Air Navigation Activities and Developments
4.1 Aeronautical Information Services (AIS)

**STATUS OF IMPLEMENTATION OF THE AIS/MAP SYSTEMS IN ANGUILLA, BRITISH
VIRGIN ISLANDS AND MONTSERRAT**

(Presented by United Kingdom)

1. Introduction

1.1 The Appendix to this Information Paper presents relevant information on the status of implementation of the AIS/MAP systems in Anguilla, British Virgin Islands and Montserrat.

1.2 The Meeting is invited to note the information of this paper.

APPENDIX
STATUS OF IMPLEMENTATION OF THE E/CAR AIS/ MAP SYSTEMS

STATE/TERRITORY: ANGUILLA

No	Tasks	Start date	In process	Finalized	Difficulties encountered during the execution of the tasks
	1	2	3	4	5
1	Harmonization with the WGS 84 bordering points coordinates.		X		No information on progress.
2	Total Implementation of WGS 84.			X	Completed.
3	Implementation of a quality management system.				No QMS.
4	Implementation of the AIS Automation plan.			X	AIS is automated as far as Anguilla requires.
5	Updating of the deficiencies tables.		X		Will be done as soon as possible.

STATE/TERRITORY: BRITISH VIRGIN ISLANDS

No	/Tasks	Start date	In process	Finalized	Difficulties encountered during the execution of the tasks
	1	2	3	4	5
1	Harmonization with the WGS 84 bordering points coordinates.			X	No harmonization problems encountered
2	Total Implementation of WGS 84.			X	WGS-84 data complete.
	Implementation of a quality management system.				No QMS.
4	Implementation of the AIS Automation plan.				No Automation plan in place
5	Updating of the deficiencies tables.				No deficiencies table until changes in DCA structure completed

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STATE/TERRITORY: MONTSERRAT

No	/Tasks	Start date	In process	Finalized	Difficulties encountered during the execution of the tasks
	1	2	3	4	5
1	Harmonization with the WGS 84 bordering points coordinates.			X	No harmonization problems encountered.
2	Total Implementation of WGS 84.			X	Completed
3	Implementation of a quality management system.		X		Basic unit QMS does not adequately address AIS requirements
4	Implementation of the AIS Automation plan.			X	Fully automated to our requirements.
5	Updating of the deficiencies tables.		X		Will be completed by end 2006

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