NEGARA BRUNEI DARUSSALAM

AIP SUPPLEMENT

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CHANGES AND ADDITIONAL INFORMATION IN AIP BRUNEI

i/ GEN 1.3 ENTRY, TRANSIT AND DEPARTURE OF PASSENGERS AND CREW ii/ WBSB AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1. INTRODUCTION

- 1.1 The purpose of this AIP Supplement is to notify the changes and additional information of the contents in AIP Brunei.
- 1.2 For clarification of the changes and additional of the pages is provided attached as page 2 to 3 of the AIP Supplement.

2. CANCELLATION

2.1 This AIP Supplement will remain current until its contents have been incorporated in AIP Brunei Darussalam.

The Changes and Additional Information of the contents in AIP Brunei are as follows:

i/ GEN 1.3 ENTRY, TRANSIT AND DEPARTURE OF PASSENGERS AND CREW

3. PUBLIC HEALTH REQUIREMENTS

- 3.1 Strict compliance with the provisions of the following health related legislation and regulations are maintained:
 - The International Health Regulations (2005) of World Health Organisation
 - Infectious Disease Act (Chapter 204), 2010 and
 - Infectious Disease and Quarantine Regulations, 2010.
- 3.2 The Pilot-in-Command of an aircraft landing at Brunei International Airport shall furnish the Airport Health Officer/staffs with one copy of the Passengers manifest and one copy of the General Declaration signed by the pilot-in-command.
- 3.3 Yellow Fever, Cholera, Plague, Severe Acute Respiratory Syndrome (SARS), Ebola fever and other infectious diseases of public health concern may be subject to the following preventive measures: -

3.3.1 YELLOW FEVER

A yellow fever vaccination certificate is required for travelers over one year of age coming from infected areas or has passed through partly or wholly endemic areas within the preceding 6 days. Failure to produce a vaccination certificate may cause the traveller to be denied entry or subject to medical inspection and/or medical surveillance.

3.3.2 CHOLERA, PLAGUE, SEVERE ACUTE RESPIRATORY SYNDROME (SARS), EBOLA FEVER AND OTHER INFECTIOUS DISEASES OF PUBLIC HEALTH CONCERN

Passengers arriving by air from Cholera, Plague, Severe Acute Respiratory Syndrome (SARS), Ebola fever and other infectious diseases of public health concern from affected areas may be subject to medical inspection and/or medical surveillance.

NOTE:

- 1) The validity period of international certificate of vaccination against yellow fever is 10 years, beginning 10 days after the date of vaccination or in the event of a revaccination within such period of ten years, from the date of that revaccination.
- 2) Brunei Darussalam is free from Malaria.

3.3.3 MEDICAL EXAMINATIONS

The Health Authority may, when necessary, medically examine any person before his departure or on arrival an international voyage.

3.3.4 **DISINSECTION**

All aircraft arriving in Brunei Darussalam are required to be disinsected before landing by any of the following means as recommended by World Health Organisation:

Places	Method	Application
Pre-flight	The spray applied before the passengers board the aircraft but not more than 1 hour before the doors are closed.	A 2% (20g/kg) permethrin cis:trans (25.75) formulation is currently recommended for this application.
Blocks away	Aerosol spraying of the passenger cabin after the doors have been locked following embarkation but before take-off.	An aerosol 2% (20g/kg) D-phenothrin and should be applied at a rate of 35g of formulation per 100m ³ .
Top of Descent	An inflight spraying carried out as the aircraft starts its descent to the arrival airport.	An aerosol 2% (20g/kg) D-phenothrin and should be applied at a rate of 35g of formulation per 100m³.
Residual Spraying	The regular application of a residual insecticide to internal surfaces of the aircraft, except in food preparation areas, at intervals based on the duration of effectiveness.	A permethrin cis:trans (25.75) formulation is currently recommended for this application.

Reference: WHO (2012), Guidelines for Testing the Efficacy of Insecticide Products Used In aircraft.

3.6 LANDING OF CORPSE OR HUMAN REMAINS

Corpse or human remains or bones shall be accompanied by a medical certificate or other satisfactory evidence showing the name of the deceased, the date and cause of death and means adopted to preserve the body.

ii/ WBSB AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

4	Type of landing forecast interval of	TAF 0006: 0612: 1218: and 1824:
	issuance	Takeoff Forecast available for schedule
		flights and Unscheduled flights (on request
		only).
7	Charts and other information available for	Surface Chart, SIG Wx Chart, Upper wind
	briefing or consultation	Chart, Satellite weather pictures, NWP
		Chart, Doppler Radar, MTSAT.
8	Supplementary equipment available for	Key Board Display System/
	providing information	AWOS/ISCS/SWIPER Wind Profiler/VPN
10	Additional information	Forecaster available as from 0000UTC to
	(limitation of services, etc.)	1600UTC and 2130UTC to 2400UTC.

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