

AD 2. AERODROMES

TRPG AD 2.1 AERODROME LOCATION INDICATOR AND NAME

TRPG – GERALD’S/GERALD’S Airport (MONTSERRAT)

TRPG AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP coordinates and site at AD	Lat : 16 47 29N Long : 062 11 36W Site : Midway of RWY on CL
2	Direction and distance from (city)	1.5KM (0.8NM) SE of Little Bay
3	Elevation/Reference temperature	168M (550ft) 30°C
4	MAG VAR/Annual change	14°W (Jul 2005)/5°W
5	AD Administration, address, telephone, telefax, telex, AFS	Gerald’s Airport Gerald’s P.O. Box 344 Montserrat Tel : (664) 491-6218 Telefax : (664) 491-7688 AFS : TRPGYDYX
6	Types of traffic permitted (IFR/VFR)	VFR
7	Remarks	Night operations restricted to emergencies only

TRPG AD 2.3 OPERATIONAL HOURS

1	Airport Administration	1200-2000 UTC
2	Customs and Immigration	1000-2200 UTC
3	Health and Sanitation	1000-2200 UTC
4	AIS Briefing Office	1000-2200 UTC
5	ATS Reporting Office (ARO)	1000-2200 UTC
6	MET Briefing Office	1000-2200 UTC
7	ATS	1000-2200 UTC
8	Fuelling	NIL
9	Handling	1000-2200 UTC
10	Security	H24
11	Remarks	NIL

TRPG AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo-handling facilities	By arrangement with operator
2	Fuel/Oil types	NIL
3	Fuelling facilities/capacity	NIL
4	Hangar Space for visiting aircraft	NIL
5	Repair facilities for visiting aircraft	NIL
5	ASH	NIL
6	Remarks	NIL

TRPG AD 2.5 PASSENGER FACILITIES

1	Hotels	Within 0.5KM with 18Rooms
2	Restaurants	In vicinity
3	Transportation	Taxis & vehicle rental
4	Medical facilities	Hospital within 0.5 KM
5	Bank and Post Office	Within 1.7 KM
6	Tourist Office	Within 1.7 KM
7	Remarks	NIL

TRPG AD 2.6 RESCUE AND FIRE FIGHTING SERVICES

1	Airport category for fire fighting	Category 3
2	Rescue equipment	One (1) Mercedes Benz (Category 3 equipped)
3	Capability for removal of disabled aircraft	Arrangement with Private firms or Montserrat Port Authority
4	Remarks	NIL

TRPG AD 2.7 SEASONAL AVAILABILITY – CLEARING

1	Types of clearing equipment	Sweeper available in the event of ash fall
2	Clearance priorities	Not Applicable
3	Remarks	NIL

TRPG AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATION DATA

1	Apron/ stands surface and strength	Surface : Asphalt Strength: 7/F/B/Y/T ACFT Stand # 1: 164732.58N 0621136.72W ELEV / 550FT ACFT Stand #2: 164732.58N 0621138.12W ELEV / 549FT
2	Taxiway width, surface and designation	Width : 10.5 M Surface : Asphalt Strength : 7/F/B/Y/T Designation: Taxiway A (only taxiway with single holding point) Holding pt: 164729.93N 0621135.49W Elevation: 548FT
3	ACL location and elevation	Location : NIL Elevation : NIL
4	VOR/INS checkpoints/ ELEV	VOR : NIL INS : NIL
5	Remarks	NIL

TRPG AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID,TWY guide lines and visual docking/parking guidance system of aircraft stands	Guideline to Two(2) aircraft stands
2	Markings Lights (LGT)	RWY:- Designation, Centerline, End, Displaced threshold TWY:- Centerline, Lead-in Lines, RWY holding position 34M from RWY centerline. RWY:- THR, Edge, End TWY:- Edge
3	Stop Bars	NIL
4	Remarks	NIL

TRPG AD 2.10 AERODROME OBSTACLES

In approach/TKOF areas			In circling area and at AD		Remarks
1			2		3
RWY Area affected	Obstacle type Elevation Marking/LGT	Coordinates	Obstacle type Elevation Marking/LGT	coordinates	NO OBSTACLES
a	b	c	a	b	

TRPG AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	Gerald's AD Meteorological Office & VC Bird International Meteorological Office
2	Hours of service Met Office outside hours	1000-2200 UTC
3	Office responsible for TAF preparation Periods of validity	V.C. Bird International Meteorological Office
4	Type of landing forecast Interval of issuance	24Hrs validation period 1200 & 1800UTC
5	Briefing/consultation provided	P, T
6	Flight documentation Language(s) used	English
7	Charts and other information available for briefing or consultation	Self Briefing
8	Supplementary equipment available for providing information	Internet
9	ATS units provided with information	Gerald's TWR
10	Additional information (limitation of service, etc.)	Briefings limited to Meteorological Observations at AD with forecast service from V C Bird Meteorological Office

TRPG AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designator RWY NR	TRUE & MAG BRG	Dimensions of RWY (M)	Strength (PCN) and surface of RWY and SWY	THR coordinates/ RWY end coordinates	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
10	090 ⁰ GEO/ 104 ⁰ MAG	553 X 18	PCN 7/F/B/Y/T Asphalt	164728.81N 0621145.35W	167.5M (550FT)
28	270 ⁰ GEO/ 284 ⁰ MAG	553 X 18	PCN 7/F/B/Y/T Asphalt	164728.83N 0621127.11W	167.5M (550FT)
Slope of RWY-SWY	SWY dimensions (M)	CWY dimensions (M)	Strips dimension (M)	OFZ	Remarks
7	8	9	10	11	12
10 0%	NIL	70	600 X 60	NIL	NIL
28 0%	NIL	277		NIL	NIL

TRPG AD 2.13 DECLARED DISTANCES

RWY designator	TORA (m)	ASDA (m)	TODA (m)	LDA (m)	Remarks
1	2	3	4	5	6
10	553	553	623	540	THR DISP 30 M
28	553	553	830	540	THR DISP 30 M

TRPG AD 2.14 APPROACH AND RUNWAY LIGHTING

RWY designator	APCH LGT Type LEN INTST	THR LGT Colour WBAR	VASIS (MEHT) PAPI	TDZ, LGT LEN	RWY Centreline LGT, Length, spacing, colour, INTST	RWY edge LGT LEN, spacing colour INTST	RWY End LGT colour WBAR	SWY LGT LEN (M) colour	Remarks
1	2	3	4	5	6	7	8	9	10
10	NIL	Green	APAPI 3 ⁰ 5 setting	NIL	NIL	596M White 5 setting	Red	NIL	NIL
28	NIL	Green	APAPI 3 ⁰ 5 setting	NIL	NIL		Red	NIL	NIL

TRPG 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	ABN BCN location and characteristics Hours of operation	Roof of ATC Control Tower ALTN G AND W. Range 20NM
2	LDI location and LGT Anemometer location and LGT	LDI:- NIL ANEMOMETER: 16 47 30.80N 062 11 41.74W
3	TWY edge and centreline lighting	EDGE: BLUE (3 settings) CENTRELINE: NIL
4	Secondary power supply/switch-over time	10 S
5	Remarks	NIL

TRPG AD 2.16 HELICOPTER LANDING AREA

1	Coordinates TLOF or THR of FATO	NIL
2	TLOF and/or FATO elevation M/FT	NIL
3	TLOF and FATO area dimensions, surface, strength, marking	NIL
4	True and MAG BRG of FATO	NIL
5	Declared distances available	NIL
6	APP and FATO lighting	NIL
7	Remarks	Apron used for helicopter Touchdown. Helicopter Parking Area Location: 164732.57N 0621135.49W Elevation: 549FT

TRPG AD 2.17ATS AIRSPACE

1	Designation and lateral limits	GERALD'S ATZ A circle of 5NM Centered on ARP (164729N0621136W)
2	Vertical limits	SFC to 4500ft
3	Airspace Classification	CLASS D
4	ATS unit call sign Language(s)	Gerald's Tower English
5	Transition altitude	4500ft
6	Remarks	NIL

TRPG AD 2.18 ATS COMMUNICATION FACILITIES

Service Designation	Call sign	Frequency	Hours of Operation	Remarks
1	2	3	4	5
TWR	Gerald's TWR	118.8MHz	1000-2200 UTC	NIL
Emergency	Gerald's TWR	121.5MHz	1000-2200 UTC	NIL
GND	Gerald's GND	121.9MHz	1000-2200 UTC	NIL

TRPG AD 2.19 RADIO NAVIGATION AND LANDING AIDS

Type of aid, CAT of ILS/MLS	ID	Frequency	Hours of operation	Site of transmitting antenna coordinates	Elevation of DME transmitting antenna	Remarks
1	2	3	4	5	6	7
NDB	MON	215KHz	H24	16 47 34N 062 11 35W	-	Locator only

TRPG AD 2.20 LOCAL TRAFFIC REGULATIONS

1. Airport Regulations

1.1 *Airport Regulations/Restrictions*

1. Night flights for emergencies and training for emergency flights only.
2. Flights over Hospital restricted.
3. Operators must consult the appropriate ATS Authority to ensure aircraft meet performance requirements of the AD.
4. For arriving aircraft : All engines must be shut down prior to the deplaning of any passenger.
5. For departing aircraft : No engine shall be started until all passengers have boarded the aircraft.

TRPG AD 2.21 NOISE ABATEMENT PROCEDURES

NIL

TRPG AD 2.22 FLIGHT PROCEDURES

NIL

TRPG AD 2.23 ADDITIONAL INFORMATION

Periodic bird concentrations in the vicinity of the aerodrome.

TRPG AD 2.24 CHARTS RELATED TO AERODROME

1. List of Charts

- 1. Aerodrome/Heliport Chart AD2.6-1-11
- 2. Aerodrome Obstacle Survey Chart AD2.6-1-17.1
- 3. Aerodrome Obstacle Survey Chart (enlarged) AD2.6-1-17.2

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TRPG AERODROME CHART - ICAO

TO BE DEVELOPED

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TRPG OBSTACLE SURVEY CHART

TO BE DEVELOPED

TRPG OBSTACLE SURVEY CHART (ENLARGED)

TO BE DEVELOPED