	ETOPS ALTERNATE AIRPORT DATA SHEET	AIP AirportData Email comm.
Airport Name:	TAHITI FAA'A	
Airport Location:	17°33'24"S 149°36'41"W	
IATA Code:	PPT	
ICAO Code:	NTAA	

Airport Information			
Aircraft Types:			
Runway length(m):	RWY 04 = LDA 2935; RWY 22 = LDA 3185		
Runway PCN:	57 F/B/W/T		
Tower frequency(MHz)	TAHITI Tower 118.100		
RFFS ICAO Category	CAT9		
·			

Airport Main POC					
	Name	Hours	Phone	Email	
Airport Authority	AEROPORT DE TAHITI	H24	+689 4086 6130	pce@tahiti-aeroport.pf	
Airport Manager	Jean Michel Ratron	N/A	+689 4086 6060	adt@tahiti-aeroport.pf	
Terminal - Passenger Capacity	AEROPORT DE TAHITI	n/o	n/o	CDQ@tahiti-aeroport.pf	
Flight Service Station		H24	+689 4086 1150/51		
Weather Source	OfficeTAHITI FAA'A NTAA	H24	+689 4080 3334	dirpf-previ-pp@meteo.fr	
Immigration		H24	n/o		
Customs		H24	+689 4086 6003	faaa-bse-cdu@douane.finances.gouv.fr	

Fueling Company					
	Name	Hours	Phone	Cell	Email
Company	SOMSTAT BP	OR	+689 4080 3236	+689 785057	operations.somstat@mai l.pf
			+689 8931 4335 +689 8931		
Main POC	n/o	n/o	4334	direx-som	stat@mail.pf
Fuel Type	Jet A-1	Notes:			
Into Plane Method (Truck/Hydrant)	YES				
Fuel Storage Capacity(cubic meter	16000 liters				

Ground Handling Company					
	Name	Hours	Phone	Cell	Email
	ExpandAIR TAHITI -				
Company	COMMERCIAL	H24	+689 4086 4211	+689 8772 1819	ops.ei@airtahiti.pf
Main POC	Ulric Allard	N/A	+689 4086 4209	N/A	ulric.allard@airtahiti.pf
Secondary POC	n/o	n/o	n/o		

Ground Support Equipment				
	# of Units	Aircraft Type(s)		
Jetway	4	all		
Air Stairs	8	all		
Air Start	1	B767, A330, A350		
GPU TLD 28V/115V-400Hz	2	all		
Container Loader	5	all		
Belt Loader	4	all		
De-icing Truck Information	N/A	N/A		
Tow bars(if required)	1	B777		
Tow bars(if required)	1	B767		
Tow bars(if required)	1	A330		
Tow bars(if required)	1	A350		
Tow tractor (TMX450)	2	all		

NOTES: Air Starter not available for B777!

	ETOPS ALTERNATE AIRPORT DATA SHEET	AIP AirportData Email comm.
Airport Name:	SIR SEEWOOSAGUR RAMGOOLAM INTERNATIONAL AIRPORT	
Airport Location:	20°25′48" S 057°40′59" E	
IATA Code:	MRU	
ICAO Code:	FIMP	

	Airport Information			
Aircraft Types:	4-F, A380			
Runway length(m):	RWY 14 = TODA 3340m; RWY 32 = TODA 3190m			
Runway PCN:	98/F/B/W/T			
Terminal capacity(pax)	4 milions pax			
Tower frequency(MHz)	Mauritius Tower 118,1 MHz			
RFFS ICAO Category	CAT 10			

		Airport Main POC			
	Name	Hours	Phone		Email
		MON-FRI: 0445-1200			
Airport Authority	Airports of Mauritius Co. Ltd (AML		+230 603 6000	airporti	nfo@aml.aero
Airport Manager	Mr Romesh Bhoyroo		+230 603 6000		n/o
Terminal - Passenger Capacity	Najah Soogah		'+230 603 8000		info@atol.aero
Flight Service Station	Aeronautical Information Service	но	+230 603 2000, 603 2053		ais@govmu.org
Weather Source	Meteorological Services	H24	+230 686 1031, +230 637 3638		meteo@intnet.mu
Immigration	Passport and Immigration Officer	НО	+230 2109312-19		piomain@govmu.org
Customs		НО			

		Fueling Company			
	Name	Hours	Phone	Cell	Email
Company	BP VIA VIVO ENERGY	H24	+230 206 1234		
					Jennifer.Fauvrelle@vivoe
Main POC	Jennifer Fauvrelle	N/A			nergy.com
Fuel Type	Jet A-1	Notes:Jet A1, Turbo Oil	2380, ASTO 390, Skydrol 500	)B	
Into Plane Method (Truck/Hydrant)					
Fuel Storage Capacity(cubic meter					

Ground Handling Company					
	Name	Hours	Phone	Cell	Email
Company	AIR MAURITIUS	OR (H24)	+230 603 3038		MRUKZMK@airmauritius. com
Main POC	Anand Moheeputh	N/A	+230 603 3151		<u>DutyManagers@airmauri</u> <u>tius.com</u>
Company 2	Ground2Air	H24	+230 603 5900		management@ground2ai r.mu

	Ground Support Equipment			
	# of Units	Aircraft Type(s)		
Jetway		all		
Air Stairs	6	all		
Air Start		all		
GPU	4	all		
Container Loader	11	all		
Belt Loader	8	all		
De-icing Truck Information	N/A	N/A		
Electric tractor	15	all		

NOTES:

	ETOPS ALTERNATE AIRPORT DATA SHEET	AIP AirportData Email comm.
Airport Name:	CASSIDY INTERNATIONAL	
Airport Location:	1°59' 11.66" N 157°21' 06.89" W	
IATA Code:	PLCH	
ICAO Code:	CXI	

	Airport Information
Aircraft Types:	4-C
Runway length(m):	RWY 08/26 = LDA 2103 m
Runway PCN:	045/F/B/X/T
Tower frequency(MHz)	Christmas Flight Service 118.1 MHz
RFFS ICAO Category	CAT 6

		Airport Main POC		
	Name	Hours	Phone	Email
Airport Authority	Kiribati Director of CA	HJ	+686 26469	kiribatidca@gmail.com
Airport Manager	Mrs Kitaea Kiaieta	HJ	+686 26003	kitaea.airportmanager@gmail.com
Flight Service Station			+686 26469	n/o
		6 hours synopse,		
Weather Source	Tarawa (Betio)	hourly on request	+686 26459	n/o
Immigration				n/o
Customs		Ava	ilable without restriction	_

		Fueling Company			
	Name	Hours	Phone	Cell	Email
Company	n/o				
Main POC			jmb3134@gmail.com		
Fuel Type		Notes:			
Into Plane Method (Truck/Hydrant)		1			
Fuel Storage Capacity(cubic meter		1			

		<b>Ground Handling Com</b>	pany		
	Name	Hours	Phone	Cell	Email
Company	n/o				
Main POC					
Secondary POC					

		Ground Support Equip	
	# of Units	Aircraft Type(s)	
Jetway	-	only medium size jets	
Air Stairs	-	only medium size jets	
Air Start	N/A	N/A	
GPU	-	only medium size jets	
Container Loader	-	only medium size jets	
Belt Loader	-	only medium size jets	
De-icing Truck Information	N/A	N/A	
Tow bars(if required)	-		
Tow bars(if required)	-	only medium size jets	
Tow bars(if required)	-	— only medium size jets	
Tow bars(if required)	-		

NOTES: NO NIGHT OPERATIONS!... ONLY FUEL AND GO - NO GSE TO HANDLE THE AIRCRAFT.

	ETOPS ALTERNATE AIRPORT DATA SHEET	AIP AirportData Email comm.
Airport Name:	L. F. Wade International Airport	
Airport Location:	32° 21′ 50.55" N 064°40′ 43.33" W	
IATA Code:	BDA	
ICAO Code:	TXKF	

	Airport Information
Aircraft types	4E, critical a/c: B747, B777
Runway length(m):	RWY 12 = LDA 2782 m ; RWY 30 = LDA 2958 m
Runway PCN:	PCN 80/F/A/W/U
Tower frequency(MHz)	Bermuda Tower 118.1 MHz
RFFS ICAO Category	Category 9 (0700 – 2300 (local time))
Remarks:	Critical aircraft A380 - emergency only

		Airport Main POC			
	Name	Hours	Phone	Other contact	Email
Airport Authority	Bermuda Airport Authority	0500 - 0000 (local time); Monday through Friday	+1 441 242 2004		ais@airportauthority.bm
Airport Manager	Aaron Adderley		+1 441 293 2470		info@skyport.bm
Flight Service Station					
Weather Source	Bermuda Weather Service	0700-2300 local time.	+1 441 293 5067		contact@weather.bm
Immigration	Chief Immigration Officer	0700-2300 local time.	+1 441 293 2542	www.gov.bm/department/i mmigration	
Customs	Collector of Customs	1030 – 2300 (local time); officer on call after hours for emergency	+1 441 293 4020 ; +1 441 293 2424		

		Fueling Company			
	Name	Hours	Phone	Cell	Email
		0600 - 2300 (local time); on call after			
Company 1	Cedar Aviation Services Ltd.	hours	+1 441 293 1333		N/A
		0600 – 2300 (local time); on call after			brian.mccormick@menziesaviati
Company 2	Menzies Aviation Bermuda Ltd.	hours	+1 972 210 5821		on.com
Fuel Type	Jet A-1	Notes: AVGAS not available, Oil nil	•	•	
Into Plane Method (Truck/Hydrant)	Y/Y				
Fuel Storage Capacity(cubic meters					

		Ground Handling Company			
	Name	Hours	Phone	Other contact	Email
Company	Bermuda Skyport Corporation		+1 441 444 4444	www.bermudaairport.com	
Company 2	MENZIES AVIATION BERMUDA LTD	OR (NO H24!)	+1 972 210 5821		brian.mccormick@menziesaviati on.com
Company 2 - main POC	Brian McCormick	N/A	+1 441 505 0460		

		Ground Support Equipment
	# of Units	Aircraft Type(s)
Jetway	n/o	n/o
Air Stairs	n/o	n/o
Air Start	n/o	n/o
GPU	n/o	n/o
Container Loader	n/o	n/o
Belt Loader	n/o	n/o
De-icing Truck Information	n/o	n/o
Tow bars(if required)	n/o	n/o
Tow bars(if required)	n/o	n/o
Tow bars(if required)	n/o	n/o
Tow bars(if required)	n/o	n/o

	AIP AirportData Email comm.				
Airport Name: Guam Antonio B. Won Pat International Airport					
Airport Location:	rt Location: 13°29' 2.2224" N 144° 47' 49.6576" E				
IATA Code:	GUM				
ICAO Code:	Code: PGUM				

Airport Information				
Aircraft Types: 4E, critical aircraft B747-800 - see restrictions for taxiing				
Runway length(m):	24R/06L = LDA 3662 m, 24L/06R = LDA 2747 m			
Runway PCN:	N: 69 F/B/X/U			
Tower frequency(MHz)	AGANA Tower 118.1			
RFFS ICAO Category	Class 1 / Index E			
Status	civil			

Airport Main POC						
	Name	Hours	Phone	Cell	Email	
Airport Authority						
Airport Manager	John M. Quinata		+1 671 646 0300	N/O	john.quinata@guamairpo rt.net	
Terminal - Passenger Capacity	Juan Reyes		+1 671 642 4450	N/O	juan.reves@guamairport. net	
Flight Service Station	Guam Center/ATC		+1 671 473 1210	N/O	groundoperations@guam flightservice.com	
Weather Source	N/O	N/O	N/O	N/O		
Immigration			+1 671 642 7611	N/O	rcrenshaw@guam.net	
Customs	CUSTOMS GA LRA		+1 671 642 8071	N/O	rcrenshaw@guam.net	

Fueling Company							
	Name	Hours	Phone	Cell	Email		
Company	Menzies	Mo-Fri 8:00-17:00L	+1 671 642 5249	N/A	rodney.paet@asig.com		
Main POC	Rodney Paet	OR (No H24!)	+1 671 642 2980	N/A	rodney.paet@asig.com		
Fuel Type	JET A-1	Notes: AVGAS available	, density 6.55				
Into Plane Method (Truck/Hydrant)							
Fuel Storage Capacity(cubic meters							

Ground Handling Company							
Name Hours Phone Cell Email							
	Guam Fight Service				groundoperations@guam		
Company	Inc	H24	+1 671 473 7662	+1 671 688 3127	flightservice.com		
Main POC	Mary Jane Nichols	N/A	N/A	+1 671 788 7847	N/A		
Secondary POC	Ray Cranshaw	N/A	N/A	+1 671 688 7662	rcrenshaw@guam.net		

		Ground Support Equipme
	# of Units	Aircraft Type(s)
Jetway	n/o	n/o
Air Stairs	n/o	n/o
Air Start	n/o	n/o
GPU	n/o	n/o
Container Loader	n/o	n/o
Belt Loader	n/o	n/o
De-icing Truck Information	n/o	n/o
Tow bars(if required)	n/o	n/o
Tow bars(if required)	n/o	n/o
Tow bars(if required)	n/o	n/o
Tow bars(if required)	n/o	n/o

	ETOPS ALTERNATE AIRPORT DATA SHEET	AIP AirportData Email comm.		
Airport Name:	Saint Helena Airport			
Airport Location:	15° 57.5' \$ 005° 38.8' W			
IATA Code:	HLE			
ICAO Code:	FHSH			

Airport Information			
Aircraft Types:	CAT C ADR		
Runway length(m):	19 TODA = 2775 m ; 01 TODA = 2425 m		
Runway PCN:	52/R/BW/T		
Tower frequency(MHz)	ST. HELENA TOWER 118.2		
RFFS ICAO Category	CAT 7 when sheduled traffic, CAT 3 when no traffic planned		
Remarks:	Strictly PPR: not certified for night ons		

Airport Main POC					
	Name	Hours	Phone	Cell	Email
Airport Authority	Gwyneth Howell	MON-FRI: 0800 - 1600	+290 25175		gwyneth.howell@sthelenaai
All port Authority	Gwyrieur nowell	MON-FRI. 0800 - 1800	+290 25175		rport.aero operations@sthelenaairport.
Airport Manager	Gerald Yon	MON-FRI: 0800 - 1600	+290 25180	+290 63722	<u>aero</u>
Terminal - Passenger Capacity					
Flight Service Station	Tower		+290 22182		satco@sthelenaairport.aero
		TUE-THU: 0800 - 1600			
		FRI: 1200 - 1600		+44 (0) 1392	
Weather Source		SAT: 0400 - 1700	+29022253	886666	
Immigration					
					sarah.botting@sainthelena.
Customs			+290 22287		gov.sh_

Fueling Company							
	Name	Hours	Phone	Cell	Email		
Company	Penspen LTD		+44 800 032 820		j.tebbs@penspen.com		
Main POC							
Fuel Type	JET-A1	Notes: Avgas not available,					
Into Plane Method (Truck/Hydrant)	yes						
Fuel Storage Capacity(cubic meters							

Ground Handling Company						
	Name	Hours	Phone	Cell	Email	
Company	n/o		+290 25175		operations@sthelenaairp ort.aero	
Main POC						
Secondary POC						

	Ground Support Eq				
	# of Units	Aircraft Type(s)			
Jetway	n/o	n/o			
Air Stairs	n/o	n/o			
Air Start	n/o	n/o			
GPU	n/o	n/o			
Container Loader	n/o	n/o			
Belt Loader	n/o	n/o			
De-icing Truck Information	n/o	n/o			
Tow bars(if required)	n/o	n/o			
Tow bars(if required)	n/o	n/o			
Tow bars(if required)	n/o	n/o			
Tow bars(if required)	n/o	n/o			

NOTES: CAUTION FOR WIND, n/o not observed

ETOPS ALTERNATE AIRPORT DATA SHEET				
Airport Name:	Wake Island Airfield			
Airport Location:	N 19° 16.9′ E 166° 38.2′			
IATA Code:	PWAK			
ICAO Code:	AWK			

Airport Information				
Aircraft Types:	max C-5			
Runway length(m):	RWY 10/28 = 3000 m			
Runway PCN:	075/F/A/W/T			
Tower frequency(MHz)	Wake Operations 128.0 MHz			
RFFS ICAO Category	Cat 7 / Index C			

Airport Main POC						
	Name	Hours	Phone	Cell	Email	
Airport Authority	USAF	Tu-Sa 0800-1600L	+1 808 424 2101	n/o	baseops@wakeisland.net	
Airport Manager	WILLIAM K LUIKART	n/o	+ 1 808 424 2101	n/o	baseops@wakeisland.net	
Flight Service Station		Tu-Sa 0800-1600L	n/o	n/o	n/o	
Weather Source			+1 808 449 8332	n/o	n/o	
Immigration	n/o	n/o	n/o	n/o	n/o	
Customs	N/A	N/A	N/A		N/A	

	Fueling Company				
	Name	Hours	Phone	Cell	Email
Company	n/o				
Main POC					
Fuel Type		Notes:			
Into Plane Method (Truck/Hydrant)					
Fuel Storage Capacity(cubic meter	•				

Ground Handling Company					
	Name	Hours	Phone	Cell	Email
Company	n/o				
Main POC					
Secondary POC					

ment

		Ground Support Equip
	# of Units	Aircraft Type(s)
Jetway		
Air Stairs		
Air Start		
GPU		
Container Loader		
Belt Loader		
De-icing Truck Information		
Tow bars(if required)		

ETOPS ALTERNATE AIRPORT DATA SHEET				
Airport Name:	Wideawake			
Airport Location:	07°58.2"S 014°23.6"W			
IATA Code:	ASI			
ICAO Code:	FHAW			

Airport Information				
Aircraft Types:	n/o			
Runway length(m):	3054 m			
Runway PCN:	0031FAWT			
Tower frequency(MHz)				
RFFS ICAO Category				

Airport Main POC						
	Name	Hours	Phone	Email		
Airport Authority		M-F 0730-1700L, Sa 0730-1200L	n/o	<u>bfsai-</u> ASCOperations@mod.uk		
Airport Manager	Airport Comander	n/o	+247 3315	n/o		
Terminal - Passenger Capacity		n/o	n/o	n/o		
Flight Service Station		n/o	n/o	n/o		
Weather Source		n/o	n/o	n/o		
Immigration		n/o	n/o	n/o		
Customs		n/o	n/o	n/o		

Fueling Company				
	Name	Hours	Phone	Email
Company	n/o			
Main POC				
Fuel Type		Notes:		
Into Plane Method (Truck/Hydrant)				
Fuel Storage Capacity(cubic meter				

Ground Handling Company					
	Name	Hours	Phone	Email	
Company	n/o				
Main POC					
Secondary POC					

Ground Support Equipment					
	# of Units	Aircraft Type(s)			
Jetway					
Air Stairs					
Air Start					
GPU					
Container Loader					
Belt Loader					
De-icing Truck Information					
Tow bars(if required)					
Tow bars(if required)					
Tow bars(if required)					
Tow bars(if required)					