

## **GENERAL OPERATOR DATA**

Operato	r Name				Addr	ess				
Chief Pilot					City					
Telepho	ne				Zip/P	ost Code	_			
Email					Coun	try				
Type of Operation		🗌 JAR OPS 🔄 FAA 🗌 Other		(if operating under FAA rules, state part)			Part 91 Part 135 Part 125			
UNITS (p	olease check as appropriate)	)								
Mass		🗌 Kilogran	าร	Pounds	Fuel			] Kilogra	ams	Pounds
AIRCRA	FT DATA									
Type of Aircraft (4 letter ICAO ID)					Maximum Zero Fuel Weight					
Engine T	ype and Variant				Maximum Takeoff Weight					
Aircraft I	Registration				Maximum Landing Weight					
Serial Nu	umber of Aircraft		Basic Operati			Operating Weight				
Maximu	m Flight Level				ETOPS Certification			] 60 [	120	] 180 🔲 N/A
AIRCRA	FT APPROACH CAPABILITIE	<b>S</b> (check the	highest ce	ertification for ai	rcraft/crew	)				
		I Approach		T III Approach		I A Approach 🛛 🗌 CAT III	B Appro	ach [	□ CAT III	C Approach
	IGHT PLAN, EQUIPMENT (									
strip. 1 EXAMP	show the equipment list as i The transponder mode shou LE: SWHGRY/S Ire how to do this step, simp d 3)	ld be entere	d after the	e / symbol.			_ /			
Legend	1:									
□ N	No COM/NAV/APCH equipment carried, or equipment is unserviceable				□ S	Standard COM/NAV/APCH equipment is carried & serviceable (i.e., VHF RTF, ADF, VOR and ILS)				
Legend 2	2.									
□ C □ D □ F □ G □ H	LORAN C DME ADF GPS HF Radio	□ I □ J □ K □ L □ M	Inertial M Data Lini MLS ILS Omega	Navigation k	□ 0 □ R □ T □ U □ V	VOR RNP TACAN UHF Radio VHF Radio		] W ] X ] Z	RVSM MNPS Other Ed	quipment
Legend	3.									
<ul> <li>N Nil; no SURV equipment</li> <li>A Transponder - Mode A (4 digits - 4,096 codes)</li> <li>C Transponder - Mode A (4 digits - 4,096 codes) &amp; Mode C</li> <li>X Transponder - Mode S without both aircraft identification &amp; pressure-altitude transmission</li> <li>P Transponder - Mode S with pressure-altitude transmission but no aircraft ID transmission</li> <li>I Transponder - Mode S with aircraft ID transmission but no pressure-altitude transmission</li> <li>S Transponder - Mode S with both pressure-altitude &amp; aircraft ID transmission.</li> <li>D ADS capability</li> </ul>										

	ERVICES T PLAN INFORMATION	Suite 701, Tung Hi	p Commercial Building No. 244-248 Des Voeux Road Central Hong Kong www.EVO-Jet.com		
Emergency Radio	□ U = UHF □ V = VHF □ E = ELBA	Emergency Radio	□ U = UHF □ V = VHF □ E = ELBA		
Type of Flight	<ul> <li>N = Non-scheduled</li> <li>S = Scheduled</li> <li>G = General Aviation</li> <li>M = Military</li> </ul>	Type of Flight	Type of Flight M = Non-scheduled S = Scheduled G = General Aviation M = Military		
Survival Equipment	<ul> <li>P = Polar</li> <li>M = Maritime</li> <li>D = Desert</li> <li>J = Jungle</li> </ul>	Survival Equipment	<ul> <li>□ P = Polar</li> <li>□ M = Maritime</li> <li>□ D = Desert</li> <li>□ J = Jungle</li> </ul>		
Life Jackets	□ L = Lighted □ F = Fluorescent □ U = UHF □ V = VHF	Life Jackets	□ L = Lighted □ F = Fluorescent □ U = UHF □ V = VHF		
Number of Dinghies		Aircraft Color			
Dinghy Capacity		SELCAL			
Dinghy Color					
FUEL INFORMATIO	N				
Contingency Fuel (state pounds or kgs)		Destination Approach Fuel			
Final Reserve Fuel	<ul> <li>10 Percent of Flight Time</li> <li>10 Percent of Fuel Burn</li> <li>5 Percent of Fuel Time</li> <li>5 Percent of Fuel Burn</li> </ul>				
Standard Taxi Fuel		_ Alternate Approach Fuel Minimum Alternate Runway _ Length (state in feet or meters	2)		
Minimum Alternate I	Fuel	Maximum Fuel Capacity			