AIRFIELD NAME AND ICAO			November 23		OBAN		EGEO	Scotland
CALLSIGN (A/C	DIO)	Oban Information				118.055MHz		
CALLSIGN (ES/	TSIM)	EGE			O_I_TWR	Elev. 24ft.		
LOCATION			Lat N056.27.49.000			Long W000.05.24.000	QFE= QNH	
LOCATION GEOGRAPHIC			5nm NE Oban				DME OBA 110.550MHz	
CHART SOURCE			NATS	SPECI	PECIAL RULES; Local Air Ambulance, Police and Coastguard, Helios.			
METAR AIRPORT EGPF 12			9.575 PRIORITY Operations at all times OVER ALL OTHER A/C.					
NAV AIDS	NE	B; OBN 4	04kHz ALL A/C ARE TO REQUEST startup or STATE STARTED as appropriate					<mark>riate</mark>
RUNWAYS	Headings		Dimension		Surface	LOCAL HAZARDS; With Easterly winds, Possible Wind		
KUNWATS	01 / 19		1264m x 30m		Asphalt	shear and turbulence on departure and arrival.		
AIRSPACE	CLASS G		Transition level 300		3000ft	Airspace above is Class c @ FL195, LONDON FIR		
CIRCUITS	10	00ft QFE	01 LH; 19 RH, to the NW			NO FLY AREAS; Caravan site NORTH of A/F, and village		
REMARKS	Grassed areas suitable for use ONLY by 'TAIL DRAGGERS' - NOT NOSE wheeled A/C							
KEIVIAKKS	NORDO A/C MUST PPR (TEXT) BEFORE STARTUP FOR DEPARTURE.							
HELICOPTER	Approach from and Depart to the WEST ONLY. (report) 'STOPPED rotors' for refuel.							
OPERATIONS	DO NOT overfly the caravan site North of the Airport.							



REMARKS.
All Pilots, On
first call, report
parking position
(apron). - North;
South; West or
Grass.

The Taxiway loop, E to F, is access to fuel point as well as threshold 01.

NOTE;
With group
flights, the
controller will, if
able, use the E/F
loop to assemble
(stack) A/C for
minimum
delay/separation
for departures
from Runway 01
and also arrivals
on Runway 19.

When calling for Taxi, please state whether you can depart from the hold or will require to Back-track.



Do not request taxi or departure unless you are ready to do so.

GA should use West or North apron, Including hard grass area, North apron

ALL PILOTS: PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME.

NOT TO BE USED FOR REAL WORLD OPERATIONS