

Aero Club Dauphiné Aviation English Master Class Session 6

James Crowley and the ACD FCL055 team

http://crowley-coutaz.fr/jlc/FCL055

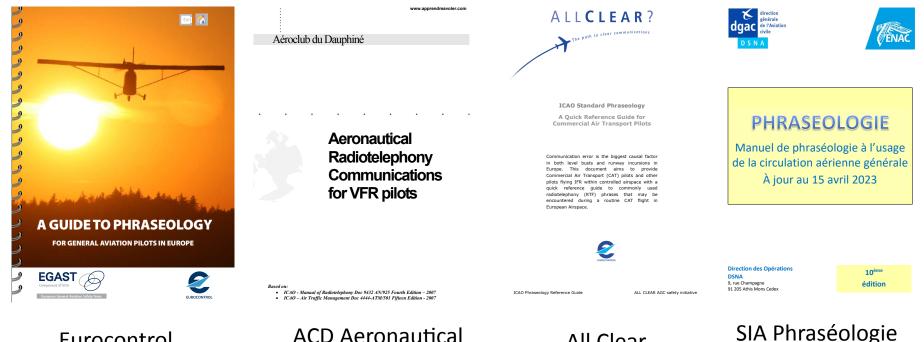
Session Planning (*aspirational*)



9 November The FCL055 Rating, Course structure, Presentation of Participants, Information Resources, Sample Practice Flight

- 16 November Flight Crews, ATC Overview, Numbers, ATIS Structure, Sample Flight Briefing.
- 23 November Flight Briefings by Crews 1 to 7
- 30 November Flight Briefings Crews 8 and 9, Taxi and Departure Clearances, Sample departure and Taxi Script
- 07 December Taxi Scripts crews 1 to 6
- 14 December Taxi Scripts Crews 7, 8, and 9, Flying the Pattern, Sample Script.
- 21 December Pattern Practice, Cross Country Phraseology, Sample Enroute scripts.
- 28 December 28 December ?
- 04 January Enroute Scripts, Air spaces and airways, Sample Arrival briefing
- 11 January Arrival Briefings, Landing, Refueling and Taxi to Parking.
- 18 January Arrival Radio Practice, Weather Charts, Inflight Emergencies
- 25 January Inflight Emergency Practice, ATIS practice.
- 01 February Class Debriefings, FCL 055 VFR test preparation.

Sources for VFR Phraseology



Eurocontrol A Guide to Phraseology ACD Aeronautical Radiotelephony Communications for VFR (J.-Y. Larnaudie)

All Clear ICAO Standard Phraseology

Frequencies: Decimal vs Point

121.0 "one two one decimal zero"

In Europe (ICAO) we say "Decimal". In the US (FAA) we say "point".

From the US FAA-AIM: When a radio frequency contains a decimal point, the decimal point is spoken as "POINT." ...ICAO procedures require the decimal point be spoken as "DECIMAL." The FAA will honor such usage by military aircraft and all other aircraft required to use ICAO procedures.

Exact Read-back of "Clear to Land" and "Clear to Take-Off" ?

From Albert Scius: I have asked question to my certifying body and this is the final answer

From SERA.8015 Air Traffic Control clearances

(1) The flight crew shall read back to the air traffic controller safety-related parts of ATC clearances and instructions which are transmitted by voice. The following items shall always be read back:

(i) ATC route clearances; (as used in flight plans)

(ii) clearances and instructions to enter, land on, take off from, hold short of, cross, taxi and backtrack on any runway; and

(iii) runway-in-use, altimeter settings, SSR codes, newly assigned communication channels, level instructions, heading and speed instructions; and

(iv)Transition levels, whether issued by the controller or contained in ATIS broadcasts.

(2) Other clearances or instructions, including conditional clearances and taxi instructions, shall be read back or acknowledged in a manner to clearly indicate that they have been understood and will be complied with.

(3) The controller shall listen to the read-back to ascertain that the clearance or instruction has been correctly acknowledged by the flight crew and shall take immediate action to correct any discrepancies revealed by the read-back.

Exact Read-back of "Clear to Land" and "Clear to Take-Off"

The FCL 055 VFR exam and rating are based on the EASA/ICAO standards. These standards authorize the use of "Clear to take off" or "Clear to land" by the pilot. (SERA 8015, NPA 2021-05; CRD 2021-05; SERA 14035; decision 2022-020-r) Knowledge of operational procedures is not tested in FCL055 language tests. What is evaluated is the ability to have a clear communication between the Pilot and the Controller.

In summary: During the FCL 055 Test if the words 'clear to land" or "clear to take off " are used during the test this is not consider as a fault. If the read back of a take off or land clearance includes words such as "Landing ... or "Taking off..." this will not be consider as a fault either and will not impact the rating.

The recommendation of my certifying body is to keep things simple so everybody can understand who is authorized to do what.



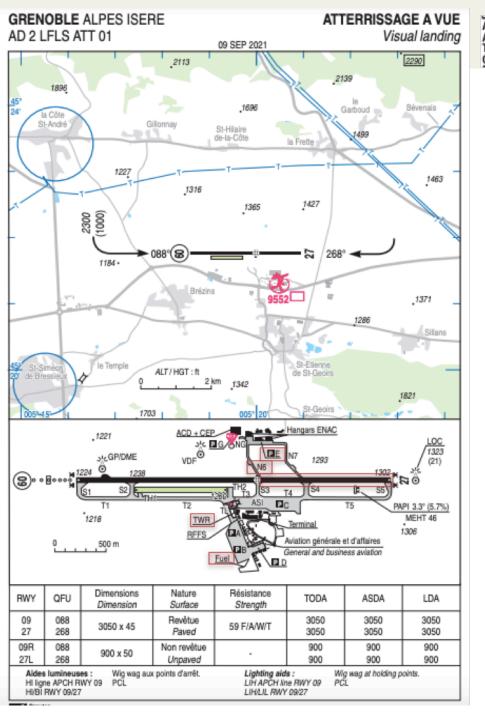
ACD MasterClass Flight Crews

Crew	Names	Aircraft	Туре	Departure	Destination
1	Gabriel Faivre, Jean-Laurent Philippe	F-HGPC	DR455	LFLG	LIMZ
2	Christian Charrier Johan Malaquin	F-HGPC	DR435	LFAC	EGSU
3	Francois Zanier, Frederic Dumas	F-GNXT	DR455	LFLS	LSZA
4	Jean-Louis Monin, Roman Dieuguillot	F-GSRE	DR460	LFLS	LSGL
5	Thomas Calmant, François-Karim Laben	F-HBFO	DR435	LFLS	LSGE
6	Jean-Yves Larnaudie, Alejandro López	F-HGPC	DR455	LFLS	LIPZ
7	Augustin Chatain	F-GNXT	DR455	LFLS	LSGS
8	Sebastien Roy, Alexis Mermet	F-HGPC	DR455	LFLG	LIMZ
9	Sebastien Monges, Simon Lang	F-HGPC	DR455	LELL	LFLG

Crew 7: LFLS to LSGS with F-GNXT

Augustin Chatain





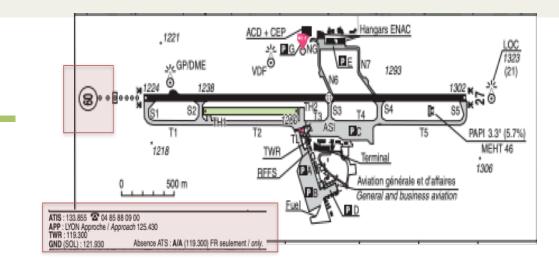
ATIS : 133.855 🖀 04 85 88 09 00						
APP : LYON Approche / Approach 125.430						
TWR: 119.300						
GND (SOL) : 121.930	Absence ATS : A/A (119.300) FR seulement / only.					

TODA FROM INTERSECTION N6 >1000m

Procédure particulière:					
L'attention des pilotes est attirée sur le fait que					
dans les limites communes avec la CTR Grenoble,					
la TMA 3 Lyon de classe C a pour plancher 2800 ft					
AMSL/1000 ft ASFC lorsque les CTR sont					
désactivées.					
Danger					

Route au seuil 27,

Departure from LFLS - On ground VFR/IFR Airport with ATIS, Ground and Tower



- Pilot: Grenoble Ground, Robin F-GNXT good morning.
- Ground: Robin F-GNXT pass your message
- Pilot: Robin F-GNXT, DR400 2 POB from apron E request Taxi for VFR Departure from intersection N6 to LSGS Sion via NE 3300 ft with information A.
- Ground: Robin F-GNXT, runway 09 in use, Squawk 1234 taxi to holding point N6 and report ready for departure on Tower frequency 119.300.
- Pilot: Runway 09, Squawk 1234, Taxi to holding point N6 and report ready for departure on Tower frequency 119.300, Robin F-GNXT.
- Pilot: Grenoble Tower, Robin F-GNXT Good Morning, at N6 ready for intersection departure from N6 Runway 09.
- Tower: Robin F-GNXT Good morning, from N6 line-up R 09, wind calm, clear for Take Off, report NE.
- Pilot: From N6 Line-up R 09, cleared for Takeoff, will report NE.

Departure from LFLS - Airborne VFR/IFR Airport with ATIS, Ground and Tower



- Pilot: Grenoble Tower, Robin F-GNXT at NE 3300ft
- Tower: Robin F-GNXT Squawk 7000 or with Chambery Info 123.700 leave the frequency, good-day.
- Pilot: With Chambery 123.700, thank you have a good day.
- Pilot: Chambery Info, Robin F-GNXT Good day.

Chambery: Robin F-GNXT pass your message.

Pilot: Robin F-GNXT, DR400 2POB, VFR departure from LFLS to LSGS Sion, now overhead Lac de Paladru, 3300ft, next route point LFKA Albertville, for the Information Service.

Chambery: Robin F-GNXT, QNH 1016, Squawk 1234. no traffic on your route.

Pilot: QNH 1016, Squawk 1234 for Robin F-GNXT.

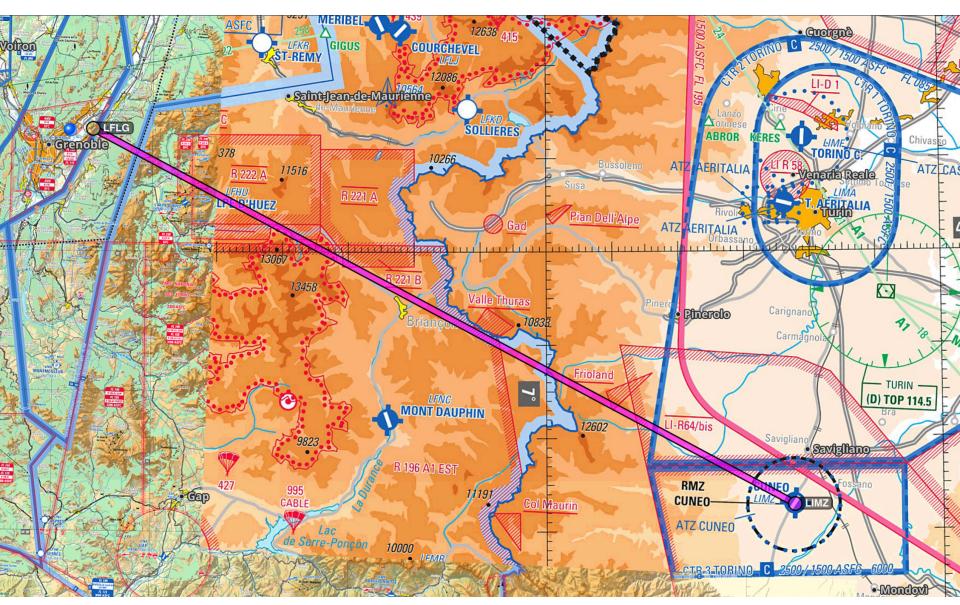
Chambery: Robin F-GNXT îs identified 3300ft East of Lac de Paladru.

- Pilot: Identified Robin F-GNXT Thank you.
- Pilot: Chambery Information from Robin F-GNXT, initially climbing 7000ft QNH 1016 to stay below TMA 10 Lyon. Any glider activity at Challes-Les-Eaux LFLE? Chambery: Robin F-GNXT copy. No gliding activity reported at LFLE.

Pilot: Thank you Robin F-GNXT.

Crew 8: LFLG to LIMZ with F-HGPC

Sebastien Roy, Alexis Mermet



Departure

[?]VAC

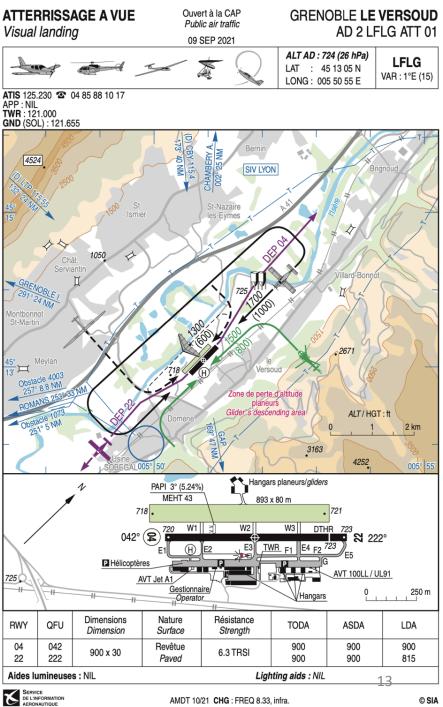
- ✓ AD reserved for radio-equipped ACFT
- ✓ Taxiing prohibited except on RWY and TWY.
- ✓ Noise abatement procedure : TKOF must start from RWY ends.
 - □ TKOF RWY 04 : at RWY end climb MAG 036° report over silos passing the Isere river (1 NM) then come back heading 042°.
 - □ TKOF RWY 22 : climb MAG 242° until overflying the road (0.5 NM) then follow MAG 222°.
- ✓ Outside ATS SKED : radio monitoring , A/A on 121.000 MHz.
- ✓ SW & NE points not visible on the VAC

?RWY

- ✓ Preferred QFU : 042°
- Outside ATS SKED : ~
 - Simultaneous TKOF QFU 222° prohibited. TKOF grass RWY reserved for home-based ACFT.

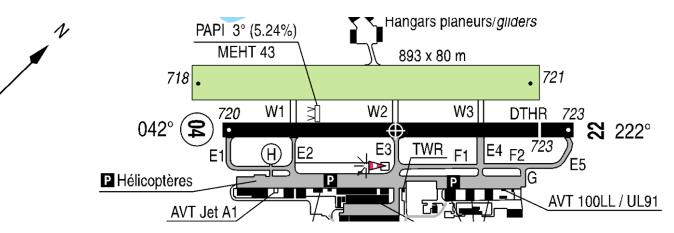
? Taxi

- ✓ 04: Parking Club, taxi via E1
- ✓ 22: Parking Club, taxi F1 F2 E5



Departure from LFLG

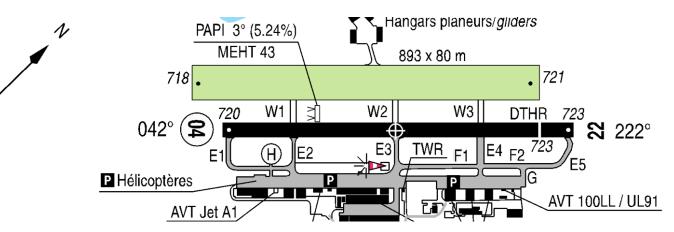
Busy VFR Airport with ATIS, Ground and Tower



- **Pilot**: Le Versoud Ground, Robin F-HGPC. Good Morning
- **Ground**: Robin F-HGPC, Le Versoud Ground. Pass your message
- **Pilot**: Robin F-HGPC on the apron, 2 POB, request taxi for VFR departure to Cuneo LIMZ with flight plan with information Bravo
- **Ground**: F-PC Taxi to Holding Point E1 Runway 04 contact tower when ready on 121.0
- **Pilot**: Taxiing to Holding Point E1 Runway 04, will contact tower when ready on 121.0, Robin F-PC

Departure from LFLG

Busy VFR Airport with ATIS, Ground and Tower



- **Pilot**: Le Versoud Tower, Robin F-HGPC on 121.0 at Holding Point E1. Ready for Departure Runway 04.
- **Tower**: F-PC, Line up Runway 04, wind calm, Cleared for takeoff, report leaving frequency
- **Pilot**: Lining up runway 04 and Taking off, will report when leaving frequency, Robin F-HGPC.

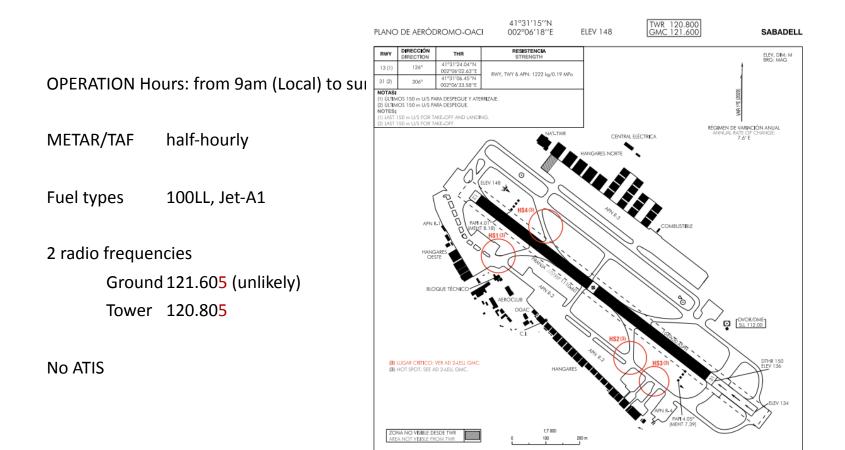
Crew 9: LELL to LFLG with F-HGPC

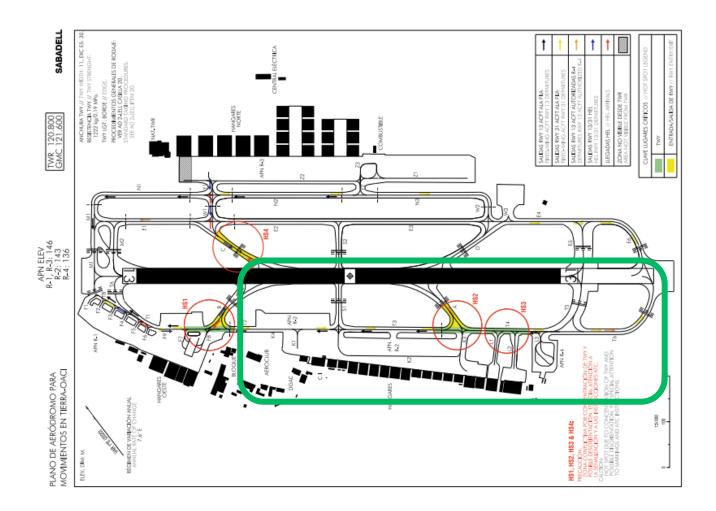
Sebastien Monges, Simon Lang

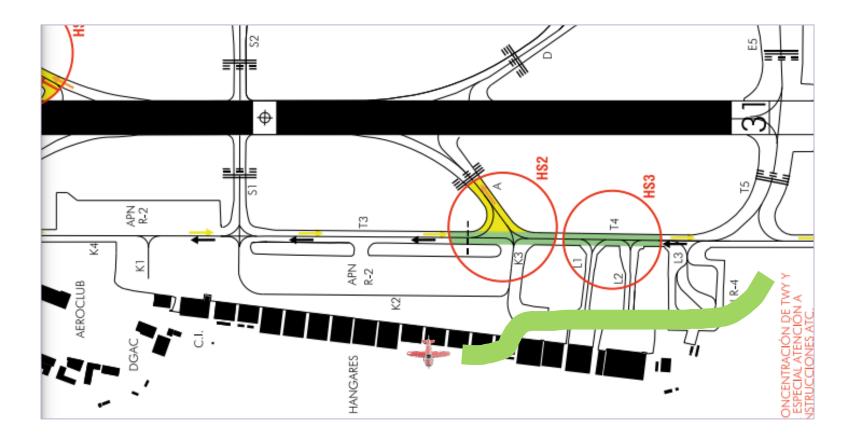




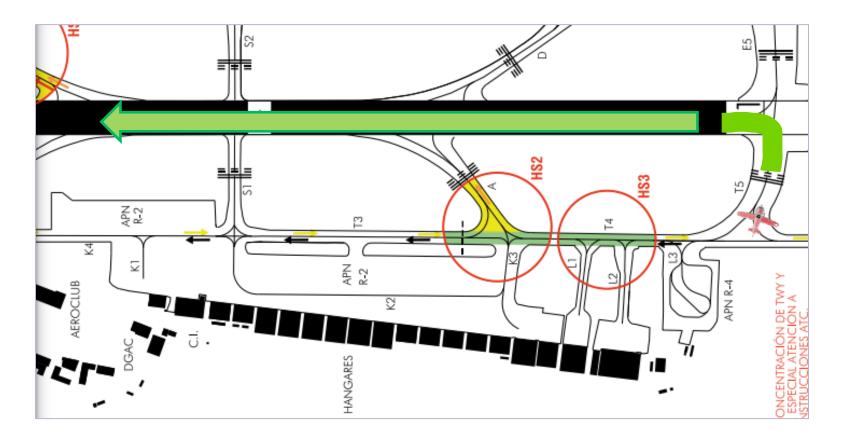
DEPARTURE FROM LELL







- Pilot: Sabadell Ground, F-HGPC, good day
- Ground: F-HGPC, Sabadell Ground, go ahead
- Pilot: Robin DR401 F-HGPC, at R2,VFR to LFLG, North departure, ready to Taxi
- Ground: F-PC, taxi to Holding Point RWY31 via T4, T5, QNH 1013, Wind 290 10kts, SQUAWK 7073, contact tower on 120.805 and report ready
- Pilot: Taxiing to Holding Point RWY31 via T4, T5, QNH 1013, SQUAWK 7073 and reporting ready Robin F-PC



- Pilot: Sabadell Tower, F-HGPC, good day
- Tower: F-HGPC, Sabadell Tower, go ahead
- Pilot: Robin F-PC, holding point T5 RWY31, ready for departure
- Tower: F-PC, line up and wait RWY31
- Pilot: Lining up and waiting RWY31, Robin F-PC

- Tower: F-HGPC, Wind 290 10kts, cleared to take-off, RWY31
- Pilot: Taking-off RWY31, Robin F-PC



Tower:F-HGPC, monitor Barcelona, 131.125Pilot:Monitor Barcelona, 131.125, Robin F-HGPC

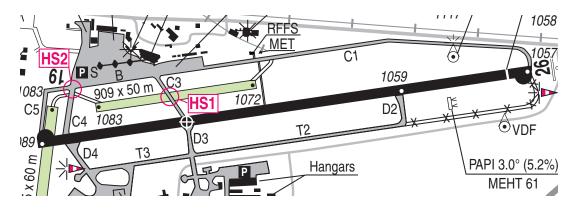


Aviation English Participants

No.	Name	
1	Gabriel Faivre	
2	Sebastien Roy	
3	Alexis Mermet	
4	Jean Laurent Philippe	
5	Francois Zanier	
6	Jean-Louis Monin	
7	Thomas Calmant	
8	Johan Malaquin	
9	Sebastien Monges	
10	Roman Dieuguillot	

No.	Name	
11	Simon Lang	
12	Frederic Dumas	
13	François-Karim Laben	
14	Christian Charrier	
15	Jean-Yves Larnaudie	
16	Alejandro López	

Taxi Instructions: Unfamiliar



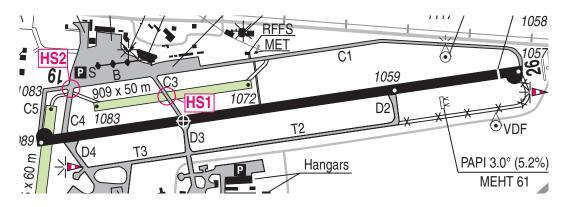
The term "unfamiliar" can be used to inform ATS that you are not familiar with the taxiways and may not be able to receive abbreviated, complex or fast-paced information. The ATS unit will offer you direct or uncomplicated routing and to pay attention your safety.

Example:

- **Pilot**: Clermont Ground, Robin F-GTPT, on Sierra apron with information Hotel, Unfamiliar with Airport. Request taxi to Runway 08 for VFR departure to Grenoble.
- **Ground**: Robin FGTPT, Clermont Ground, Right turn on taxiway B, taxi to intersection C4.
- **Pilot**: Right turn on taxiway B, taxi to intersection C4, Robin F-PT

(Note that intersection C4 is a clearance limit)

Taxi Instructions: Progressive Taxi



If you are unfamiliar with an airport or unsure of your position, you may request Progressive Taxi. The controller will divide your taxi route into manageable sections and issue you instructions for each section

- **Pilot:** Clermont Ground, Runway 26 vacated at D2, unfamiliar with airport, request progressive taxi to terminal, Robin F-GTPT
- **Ground**: Robin F-PT, Clermont Ground, Progressive Taxi to Terminal, turn right on taxiway T2 and taxi to intersection D3.
- **Pilot:** Right on taxiway T2 and taxi to intersection D3, F-PT

Departure Instructions (from Nav Canada VFR Phraseology)

ATC may issue specific departure instructions. This is NOT a take-off clearance. Example

- **ATC**: (aircraft call sign) (instruction)
- **Pilot**: (instructions) (aircraft call sign)

- **Pilot:** Clermont Tower, Robin F-GTPT, holding short of runway 08 at C4, ready for departure.
- **Tower**: Robin F-PT, After departure, fly Runway heading, climb 2500 feet and contact Clermont approach on 122.225.
- **Pilot**: After departure, Fly runway heading, climb 2500 feet and contact Clermont approach on 122.225, Robin F-PT

Takeoff

(from Nav Canada VFR Phraseology)

To take off from a controlled runway, you must be issued a clearance containing the words **CLEARED FOR TAKEOFF**.

Ensure you are holding short of the appropriate runway and are ready to take off before contacting ATC. When you receive your take-off clearance, it is good practice to repeat the runway number in your read back. (See also p8 and p12 of ICAO manual)

- **Aircraft**: (ATC unit call sign) (aircraft call sign) HOLDING SHORT RUNWAY (runway number, ready for departure)
- **ATC**: (aircraft call sign) CLEARED FOR TAKEOFF RUNWAY (runway number)

- **Pilot**: Clermont Tower, F-GTPT Holding short of Runway 08 at C4, Ready for departure
- **Tower:** Robin F-PT wind 150, 3 kts Cleared for takeoff runway 08
- **Pilot**: Cleared for Takeoff runway 08, F-PT

Immediate Takeoff

(from Nav Canada VFR Phraseology)

Tower may ask if you are able to perform an immediate departure. This means that because of other traffic, no extra time can be spent on the runway. You must taxi onto the runway and take off with no delay. If you are unable to do this, say "unable", remain holding short, and the tower will issue you a standard take-off clearance when able.

- **Pilot**: Clermont Tower, F-GTPT Holding short of Runway 08 at C4, Ready for departure
- **Tower**: F-PT, are you able an immediate departure?
- **Pilot**: Affirm, Robin F-PT
- **Tower**: Robin F-PT wind 150 3 kts, **Cleared for immediate takeoff** runway 08
- Pilot: Cleared for immediate takeoff runway 08, F-PT

Readback of Clearances (EuroControl Guide, p7 and p17)

Items to be Read back

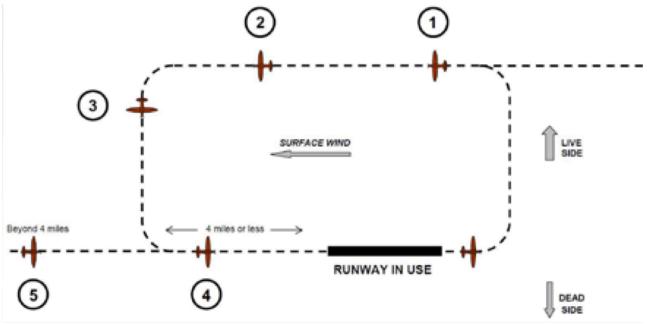
Messages containing the following must be read back:

- ATC route clearance
- Clearances/instructions to enter,
 land on, take-off from, hold short of,
 cross or backtrack any runway
- Runway in use
- Altimeter settings

SSR codes

- Level or heading instructions
- Speed instructions
- Transition levels

EuroControl: Guide to Phraseology



Left-Hand Circuit

Position 1: Aircraft reports on 'Downwind' leg.

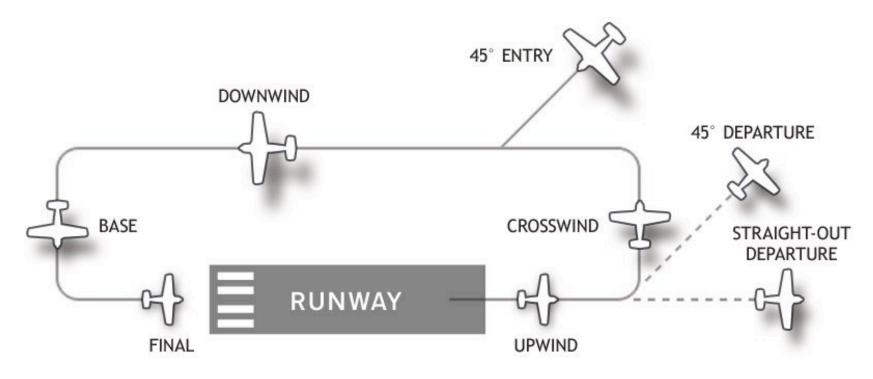
Position 2: Aircraft reports '*Late downwind'* if it is on the downwind leg, has been unable to report '*Downwind*' and has passed the downwind end of the runway.

Position 3: Aircraft reports 'Base' leg (if required).

Position 4: Aircraft reports 'Final'. Clearance to land issued here.

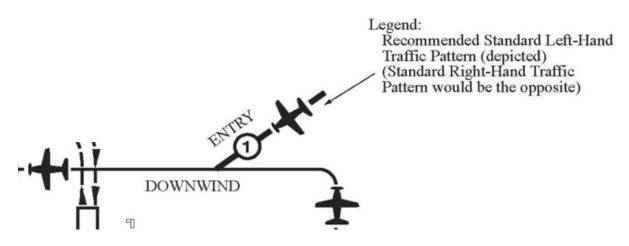
Position 5: Pilot reports '*Long final*' (between 8 and 4 miles) when aircraft is on a straight in approach.

Basic Aerodrome Pattern (US and Canada)



The traffic pattern is divided into legs which form a rectangle. Legs define a phase of flight associated with takeoff, landing, or closed pattern touch and go operations, entry and departure.

Arrival and Entry in US and Canada

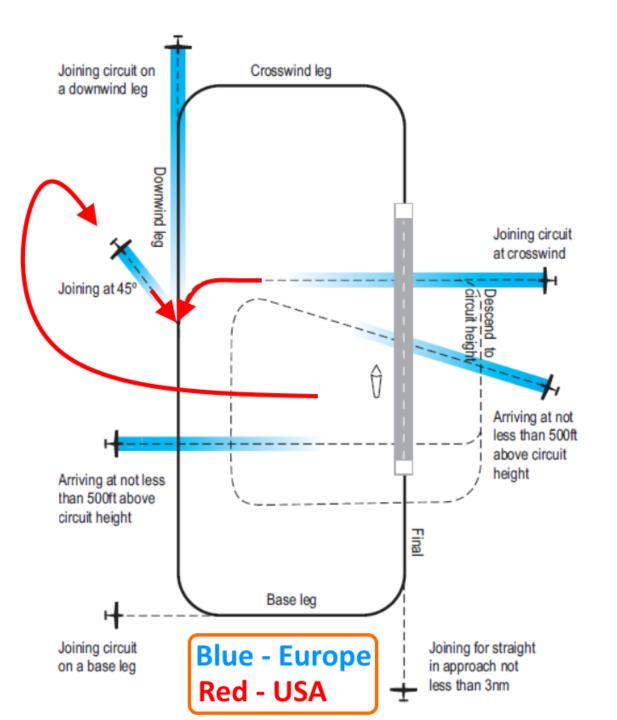


In **Canada** and the **US**, arriving pilots are encouraged to enter the pattern downwind at 45 degrees.

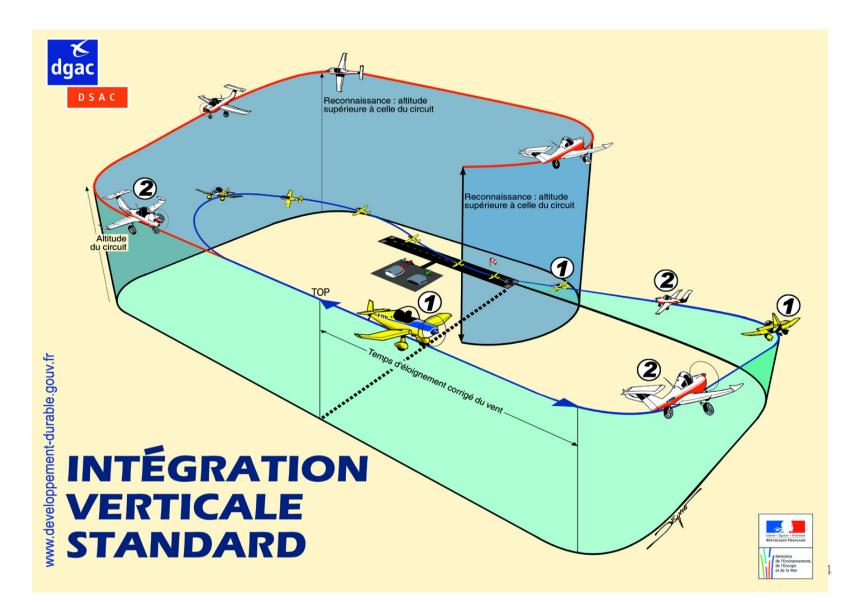
In France, pilots should enter the downwind leg from overhead or straight in.

Pilots may choose to execute a straight-in approach to final. Pilots on a straight-in approach must not disrupt the flow of arriving and departing traffic.

Pilots operating in the traffic pattern should be alert for aircraft executing a downwind entry or a straight-in approach.

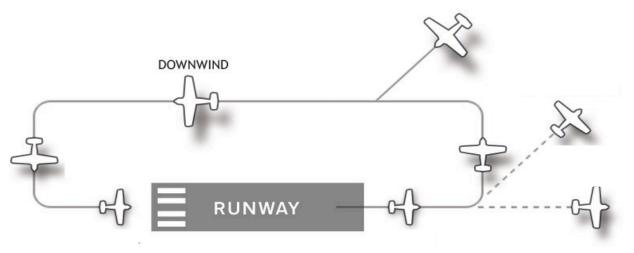


Arrival and Entry – NonControlled Airfield



Basic Circuit Pattern Reporting

(from Nav Canada VFR Phraseology)



If entering circuit directly after takeoff, report your position on downwind

Pilot: (aircraft call sign) DOWNWIND (intention)

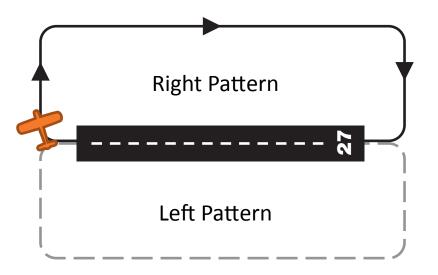
Example:

Pilot: Robin F-PT Downwind runway 04 for a touch-and-go

Tower: F-PT number 2 report final

Pilot: Number 2, will report final Robin F-PT

Basic Aerodrome Pattern: Left or Right Pattern



The visual circuit direction may be a left hand or a right hand pattern, determined by direction of turns.

By default, patterns are flown with Left turns.

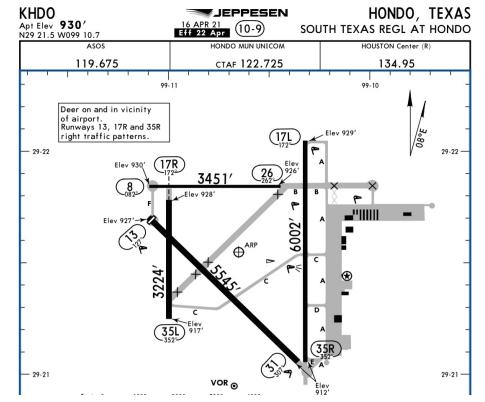
If you are flying a right hand pattern you must include this in your transmissions.

Pilot: Right downwind Runway 27 for landing, Robin F-GTPT

Tower: F-PT, Number 2, traffic on final, report Final Runway 27, Grenoble Tower

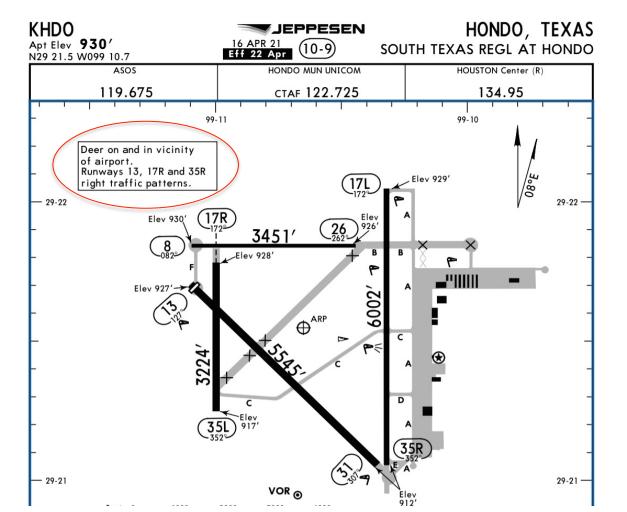
Basic Aerodrome Pattern: Parallel Runways

Some aerodromes have parallel runways. These have the same numerical designator but they are distinguished by adding the word 'left' or 'right' after the number, e.g. 'Runway 27 left' and 'Runway 27 right'. At aerodromes with parallel runways you should take extra care and ensure you use the correct runway.

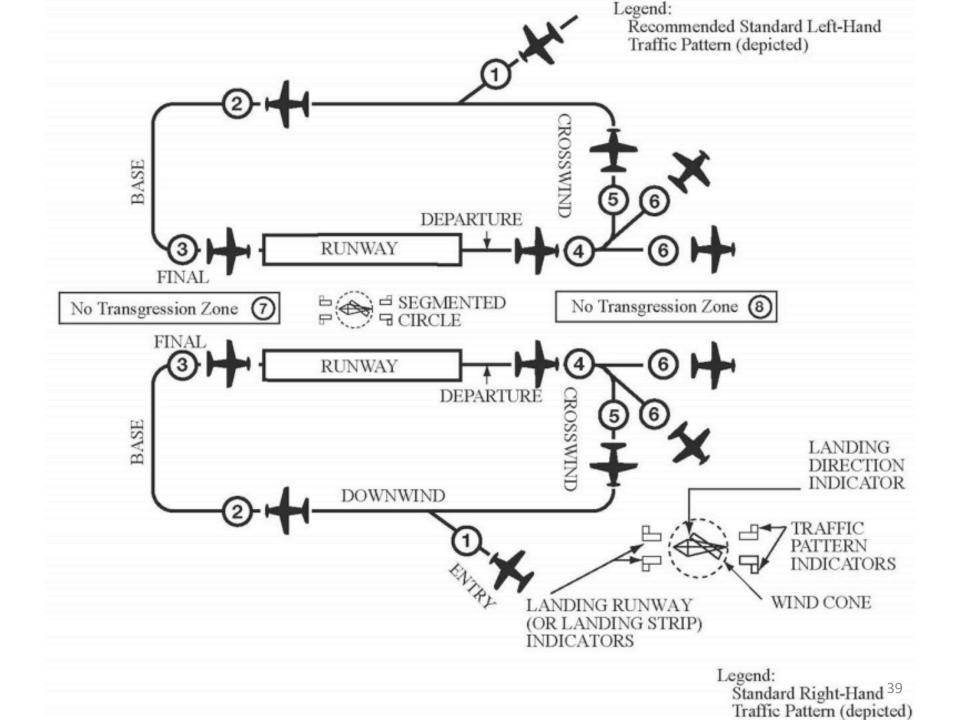


Aerodrome Pattern: Left or Right Pattern?

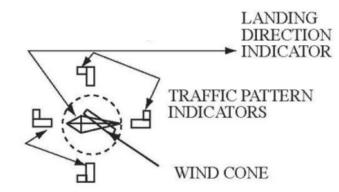
When planning a flight always check the circuit directions at your destination aerodrome.



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Segmented Circle Airport Marker System



Airfields may have a **Segmented Circle Airport Marker System**, composed of a:

Segmented Circle used to mark the center of a landing area;

Wind Direction Indicator, typically a wind cone;

Landing Direction Indicator to show the direction for landings and takeoffs;

Traffic Pattern Indicator: A pair of L-shaped indicators to indicate the direction of the traffic pattern.

Basic Circuit Pattern: Landing Clearance

(from Nav Canada VFR Phraseology)

A landing clearance provides authorization to land. However, the decision on whether to land or pull up and go around is yours.

If you initiate an Go-around (overshoot or rejected landing), advise ATC as soon as safely able. Once issued a landing clearance, you may land the aircraft on the designated runway and exit to an appropriate taxiway.

You must have a clearance to backtrack a runway.

You must have a clearance to cross an active runway during taxi.

ATC: (aircraft call sign) (traffic/hazard/obstacle information if necessary) (landing and exit instructions) (wind) CLEARED (land/touch-and-go/etc.) RUNWAY (runway number)

Aircraft: CLEARED (land/touch-and-go/etc.) RUNWAY (runway number)

(or "Landing (touch-and-going) RUNWAY (runway number)")

Landing Clearance Format

(from Nav Canada VFR Phraseology)

A landing clearance provides authorization to land.

ATC: (aircraft call sign) (traffic/hazard/obstacle information if necessary) (landing and exit instructions) (wind) CLEARED (to land/ for touch-and-go/ etc.) RUNWAY (runway number)

Aircraft: CLEARED (to land/ for touch-and-go/etc.) RUNWAY (runway number)

Example:

Tower: Robin F-PT, wind 030 at 5 knots, Cleared to land runway 09

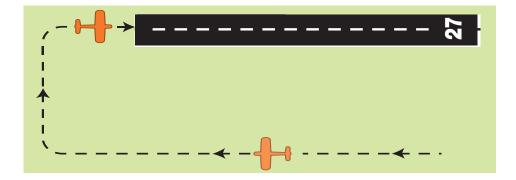
Pilot: Cleared to Land Runway 09, F-PT

Or

Pilot: Landing Runway 09, F-PT

Cleared for the Option

(from Nav Canada VFR Phraseology)



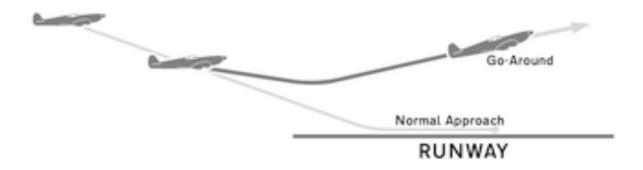
You may request a variety of options for the final leg and touchdown portion of your circuit. These options include: touch-and-go, low approach, missed approach, stop-and-go, full stop landing, simulated rejected takeoff, reduced power takeoff or simulated engine failure. This request should be made as part of your downwind call. If the circuit or airport is busy, you may not be issued clearance for the option.

Example:

Pilot : Robin F-PT, Right downwind Runway 09, request the option

Tower: Robin F-PT, Number one, cleared for the option Runway 09

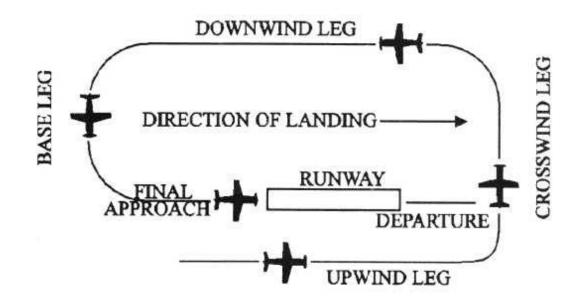
Basic Aerodrome Pattern: Go-Around



Go-Around: Pilot abandons the approach and rejoins the circuit. A go-around may be conducted due to ATC instruction, occupied runway, unstable approach or improper trajectory. (from Nav Canada) : On Go-around, unless otherwise advised by

ATC, a VFR aircraft or an aircraft conducting visual approach should overfly the runway while climbing to traffic pattern altitude and enter the traffic pattern via the crosswind leg. (in France we use a sidestep to the right)

Basic Aerodrome Pattern: Upwind Leg



Upwind: A flight path parallel to the landing runway in the landing direction

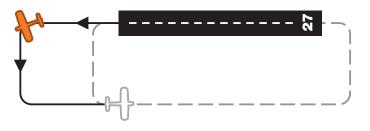
The upwind leg is separate and distinct from the departure leg and often used to reference the flight path flown after takeoff (or a touch and go), or as part of a Go Around

ATC Circuit Instructions

(from Nav Canada VFR Phraseology)

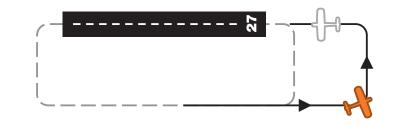
Turn crosswind to follow traffic

Do not turn crosswind until you are in a position to follow traffic on downwind



Extend downwind to follow traffic on final

Continue on the downwind leg so that you can turn base to follow traffic



Continue downwind, I will advise base turn

Continue on the downwind until instructed to turn base

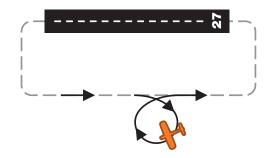


ATC Circuit Instructions

(from Nav Canada VFR Phraseology)

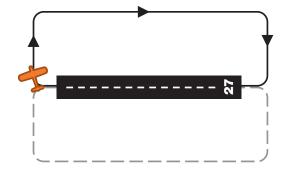
Do a right hand 360

Perform a three hundred and sixty degree turn to the right and rejoin the circuit



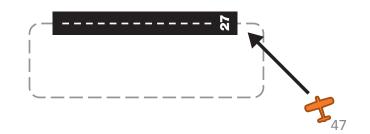
Make the next circuit right hand

Change from a left to a right hand circuit



Direct to threshold

From your current position, fly in a straight line to the threshold of the specified runway



ATC Circuit Instructions

(from Nav Canada VFR Phraseology)



If you are given an instruction that includes NOW, comply immediately as long as you are safely able. If you are unable, inform ATC.

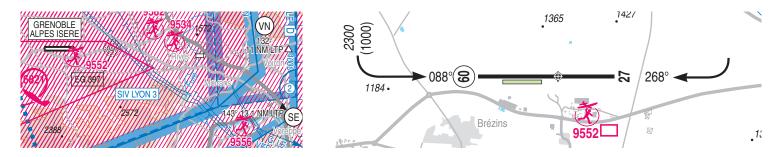
ATC: (Aircraft) (ATC), (instruction) NOW

Example:

- **Tower**: Robin F-PT, turn left base runway 27 NOW you are number one Cleared for the option
- **Pilot**: Left base runway 27 NOW , Cleared for the option, F-PT

Arrival and Entry

(from Nav Canada VFR Phraseology)



Pilot: (ATC unit call sign) (aircraft call sign) (position) (altitude) (intentions)Tower: (aircraft call sign), (ATC unit call sign), Report (position) (runway)

Example:

- **Pilot**: Grenoble Tower, Robin F-GTPT
- Tower: Robin F-PT, Grenoble Tower
- **Pilot**: Grenoble Tower, Robin F-GTPT, VFR flight plan from Le Versoud, approaching SE 2500 for landing, with information Bravo
- **Tower**: Robin F-PT, Grenoble Tower, Report right downwind runway 09
- **Pilot**: Will Report right downwind runway 09, Robin F-PT

Traffic Advisory

(from Nav Canada VFR Phraseology)

While flying VFR you are responsible for looking for traffic around you. In controlled airspace, if workload permits, ATC may advise you of traffic and provide separation; however, this does not relieve you of the responsibility to look for traffic as well.

Use the phrase LOOKING FOR TRAFFIC if you do not see the traffic. Use the phrase TRAFFIC IN SIGHT only if you see the traffic.

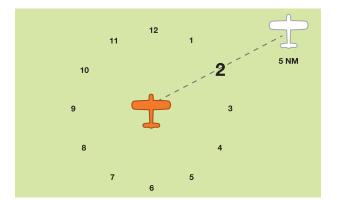
If you lose sight of traffic, inform ATS.

ATC: (aircraft call sign) TRAFFIC (position based on 12hr clock, direction, altitude, aircraft type)

Aircraft: LOOKING FOR TRAFFIC/TRAFFIC IN SIGHT (aircraft call sign)

Traffic Advisory

(from Nav Canada VFR Phraseology)



ATC: (aircraft call sign) TRAFFIC (position based on 12hr clock, direction, altitude, aircraft type) **Aircraft:** LOOKING FOR TRAFFIC/TRAFFIC IN SIGHT (aircraft call sign)

Example:

- **Tower**: F-PT, TRAFFIC two o'clock, four miles, Southbound bound Cessna, same altitude.
- **Pilot**: Looking for traffic, Robin F-PT
- Pilot: Traffic in sight, Robin F-PT

For Next Time

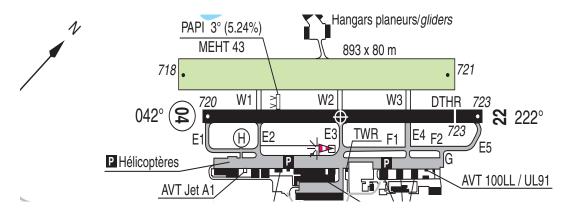
Prepare a script for closed circuit patterns at your departure airfield.

A script for startup, taxi, take-off and closed circuit touch-andgo's at your departure airfield.

Example Script for Closed Traffic at LFLG

DGAC guidelines for readback but using "will" for conditional actions

LFLG – Closed Traffic

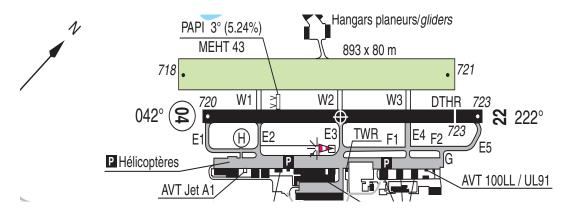


Pilot: Le Versoud Ground, Robin F-GTPT. Good Morning

Ground: F-GTPT, Le Versoud Ground. Pass your message

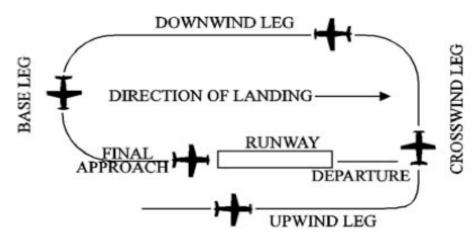
- **Pilot**: Robin F-GTPT on the apron, 2 PoB, request taxi to Runway 04 for closed traffic with information Bravo
- **Ground**: F-PT Taxi to Holding Point E1. Contact Tower when ready on 121.0
- **Pilot**: Taxiing to Holding Point E1, will contact Tower when ready on 121.0, Robin F-PT

LFLG – Closed Traffic



- **Pilot**: Le Versoud Tower, Robin F-GTPT Holding Point E1 Runway 04. Closed traffic. Ready for Departure.
- Tower:F-PT, Le Versoud Tower. Closed traffic approved, Runway 04Cleared for takeoff, wind calm, report downwind Runway 04abeam the tower
- Pilot:Taking off Runway 04 . Will report downwind Runway 04abeam the tower. Robin F-PT

LFLG – Closed traffic

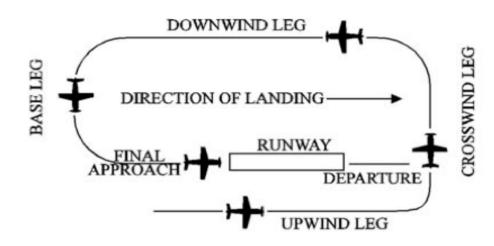


- **Pilot**: Robin F-PT downwind Runway 04 for a touch-and-go.
- Tower: F-PT, Number 3, Report end of downwind
- **Pilot**: Number 3, will report end of downwind, Robin F-PT
- **Pilot**: Robin F-PT end of downwind

...

- **Tower**: F-PT, number 2, landing aircraft on short final, report final.
- **Pilot**: Number 2, Number 1 in sight, will report final, Robin F-PT

LFLG – Closed traffic



- **Pilot**: Robin F-PT Final Runway 04 for a touch-and-go.
- **Tower**: F-PT, Cleared for touch-and-go Runway 04. Report downwind Runway 04. Le Versoud Tower.
- **Pilot**: Touch-an-Go, Runway 04. Will report downwind Runway 04. Robin F-PT.

Session Planning (*aspirational*)



9 November The FCL055 Rating, Course structure, Presentation of Participants, Information Resources, Sample Practice Flight

- 16 November Flight Crews, ATC Overview, Numbers, ATIS Structure, Sample Flight Briefing.
- 23 November Flight Briefings by Crews 1 to 7
- 30 November Flight Briefings Crews 8 and 9, Taxi and Departure Clearances, Sample departure and Taxi Script
- 07 December Taxi Scripts crews 1 to 6

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- 14 December Taxi Scripts Crews 7, 8, and 9, Flying the Pattern, Sample Script.
- 21 December Pattern Practice, Cross Country Phraseology, Sample Enroute scripts.
- 28 December
- 04 January Enroute Scripts, Air spaces and airways, Sample Arrival briefing
- 11 January Arrival Briefings, Landing, Refueling and Taxi to Parking.
- 18 January Arrival Radio Practice, Weather Charts, Inflight Emergencies
- 25 January Inflight Emergency Practice, ATIS practice.
- 01 February Class Debriefings, FCL 055 VFR test preparation.