

## Our Wings Carry Your Dreams

# **Radio Calls - Circuits**

## **Contents**

Introduction	2
Start Clearance	2
Taxi Clearance	
Downwind Call – Touch and Go	
Downwind Call – Full Stop	
After Landing	
Other Calls	4

#### Introduction

When conducting circuits at a controlled aerodrome you will need to use and understand a specific set of radio calls. In a busy environment it is important that you listen carefully to the Controller and other aircraft so you can build a picture in your mind as to where all the other aircraft are.

#### **Start Clearance**

Obtain a start clearance

1.

At most controlled aerodromes, you must obtain a START clearance for circuits prior to starting up the aircraft. This is obtained by using the **Bankstown Ground** frequency on **119.90** 

You:	Bankstown Ground	
	Cherokee	
	at Taxiway H	
	Received (ATIS)	
	Request start clearance for Circuits	
Ground:	, Bankstown Ground	
	Start Approved	
You:	Start Approved	
	<del></del>	
Taxi Clea	arance	
1. Onc	e you've started up, you will need to then o	btain a taxi clearance before you can
1. Onc taxi		
1. Onc taxi	e you've started up, you will need to then o	Example 1
1. Onc taxi		Example 1  Ground: LXP, taxi A1, J, E to E run up
1. Ond taxi You:	e you've started up, you will need to then ol	Example 1  Ground: LXP, taxi A1, J, E to E run up bay, report ready in the bay.
1. Onc taxi	e you've started up, you will need to then old a common of the common of	Example 1  Ground: LXP, taxi A1, J, E to E run up bay, report ready in the bay.  Example 2
1. Ond taxi You:	e you've started up, you will need to then ol	Example 1  Ground: LXP, taxi A1, J, E to E run up bay, report ready in the bay.

2.	Ready in the run-up bay		
You:	————— Ready in the Run Up Bay		
Groun	Taxi to holding point (B2 / B5), Runway (11R / 29L)		
You:	Taxi to holding point (B2 / B5), Runway (11R / 29L) ————————————————————————————————————		
3.	Ready at the holding point, change to Bankstown Tower frequency 123.60		
You:	Bankstown Tower Cherokee Ready Runway (Left / Right) for Circuits		
Banks	wn Tower will come back to you with ONE instruction from below:		
Tower	<ol> <li>, hold position</li> <li>, Runway (Left / Right), Line Up</li> <li>, Runway (Left / Right), Cleared for Take Off</li> </ol>		
You:	<ol> <li>Holding position,</li> <li>Runway (Left / Right), Lining Up,</li> <li>Runway (Left / Right), Cleared for Take Off,</li> </ol>		
Dow	wind Call – Touch and Go		
for eit	ou are on downwind, you should make a downwind call to advise of your intentions er a TOUCH AND GO or a FULL STOP. This needs to be done on the <b>Bankstown Tower</b> cy <b>123.60.</b>		
Touch	nd Go		
You:	— — — Downwind Touch and Go		
Banks	own Tower will come back to you with ONE instruction from the below:		
Tower	<ol> <li></li> <li>, number (1 / 2 / 3), follow the aircraft on (downwind / base / final etc)</li> </ol>		
	3, Runway (Left / Right), cleared touch and go		
You:	<ol> <li>[Nothing]</li> <li></li> <li>Runway (Left / Right), cleared touch and go,</li> </ol>		

## **Downwind Call – Full Stop**

When you are on downwind, you should make a downwind call to advise of your intentions for either a TOUCH AND GO or a FULL STOP. This needs to be done on the **Bankstown Tower** frequency **123.60.** 

1. Full Sto	
You:	 Downwind Full Stop
Bankstown	ower will come back to you with ONE instruction from the below:
Tower:	<ol> <li></li> <li>, number (1 / 2 / 3), follow the aircraft on (downwind / base / final etc)</li> </ol>
	3, Runway (Left / Right), cleared to land
You:	<ol> <li>[Nothing]</li> <li></li> <li>Runway (Left / Right), cleared to land,</li> </ol>
After La	ding
	it the runway, you will need to make a taxi call to taxi back to parking. You wil taxi call on the <b>Bankstown Ground</b> frequency <b>119.90.</b>
You:	Bankstown Ground Cherokee On Request taxi to Taxiway H
Ground:	
	Taxi to Taxiway H/ Parking
You:	Taxi to Taxiway H/ Parking

#### **Other Calls**

Your instructor will brief you on other calls including:

- Going Around
- Glide Approach
- Stop and Go