

## Sunshine Coast - ATIS

### ATIS

As you approach the VFR approach point, make sure that you listen to the ATIS through the VOR or on 119.8

### Inbound Call

Sunshine coast tower [\_\_Aircraft Rego\_\_] Inbound Details.

### State Your Position & Request

[\_\_Aircraft Type & Rego\_\_] [\_\_Your Location\_\_] [\_\_Altitude\_\_]

Inbound Touch & Go / Full Stop / Information [\_\_ATIS\_\_].

**OR**

### Sunshine Coast - Transit

Sunshine Coast Tower, [\_\_Rego\_\_] with transit.

### Sunshine Coast - Request Transit

[\_\_Rego & Aircraft Type\_\_], [\_\_Your Location\_\_], [\_\_Altitude\_\_] for

[\_\_Destination\_\_] with Information [\_\_ATIS\_\_], request transit.

## Check Point

[\_\_Aircraft Rego\_\_] Point Cartwright.

OR

[\_\_Aircraft Rego\_\_] Downwind runway [\_\_\_\_\_].

OR

[\_\_Aircraft Rego\_\_] Base runway [\_\_\_\_\_].

OR

[\_\_Aircraft Rego\_\_] abeam field [\_\_\_\_\_].

## Write down response

## Outbound Request - (Refer to Instructor)

Outbound Request [\_\_\_ Location to Travel \_\_\_] via [\_\_\_ Feature \_\_\_]  
[\_\_\_ Altitude \_\_\_] over water / south departure [\_\_\_ Aircraft Rego \_\_\_].

## Ground

Sunshine coast ground [\_\_\_ Aircraft Rego \_\_\_] at GA Parking for  
[\_\_\_ Location to Travel \_\_\_] [\_\_\_ No. of Passengers \_\_\_] information  
[\_\_\_ ATIS \_\_\_] request taxi & airway clearance.

Write down response - (It will be fast don't be afraid to ask for clarification)

## Holding Point

[\_\_Aircraft Rego\_\_] Holding Point [\_\_Location on Ground\_\_],  
Runway [\_\_Runway\_\_], Ready.

## Cleared for Takeoff

Cleared for Take off, runway [\_\_\_\_], track over land / track over water / fly  
heading [\_\_Heading Number\_\_].

## Additional Instructions

## Flight Above 2000FT - Outbound Call

Sunshine Coast Tower,[\_\_Aircraft Rego\_\_], at [\_\_Altitude\_\_] climbing to  
[\_\_Altitude\_\_] , heading [\_\_Heading Number\_\_].

## Additional Instructions

## Clearing the Zone

[\_\_Aircraft Rego\_\_], clear of the zone, thank you for your help.

Track to [\_\_Location\_\_] at [\_\_Altitude\_\_] [\_\_Aircraft Rego\_\_].

OR

Track to [\_\_Location\_\_] at [\_\_Altitude\_\_], report at Point Cartwright [\_\_Aircraft Rego\_\_].

OR

Track to [\_\_Location\_\_] at [\_\_Altitude\_\_], report downwind / base /  
abeam field [\_\_Runway\_\_] [\_\_Aircraft Rego\_\_].

# Sunshine Coast

Archerfield

## Inbound Call

Archer Tower, [Aircraft Rego], [Type of Aircraft]  
abeam [Location i.e. TV Towers], [Altitude],  
with information [ATIS].

## Additional Instructions

## Ground Call

Archer Ground, [Aircraft Rego], [Type of Aircraft]  
[Location i.e. Southern Apron] for departure ,  
[Direction of Travel], with information [ATIS],  
[No. of Passengers], request taxi.

## Departure - Holding Point

Archer Ground, [Aircraft Rego], Ready [Location], Departure  
[Direction of Path].



## Circuits - Uncontrolled Aerodrome

[\_\_Location \_\_] traffic ,[\_\_Aircraft Rego \_\_] , Radio Check.

## Taxi Intentions

[\_\_Location \_\_], Traffic [\_\_Aircraft Rego \_\_] Taxing to runway [\_\_\_\_] for  
Circuit Training / a northern departure / a southern departure / a western  
departure / the training Area, [\_\_Location \_\_].

## Pre-Takeoff Procedure

If the performance during the takeoff roll doesn't meet these parameters I will close the throttle and apply brakes as needed to stop safely on the runway.

Should I have an engine failure shortly after rotation and sufficient runway remain I will close the throttle and apply flap as needed to land back on the runway.

Should insufficient runway remain I will pick a point to land 30 degrees either side of the nose.

## Pre-Takeoff Checklists - Lights, Camera, Action

### Entering the Runway

[\_\_Location \_\_], Traffic [\_\_Aircraft Rego \_\_] entering and lining up /  
backtracking runway, [\_\_Location \_\_].

### Rolling

[\_\_Location \_\_], Traffic [\_\_Aircraft Rego \_\_] rolling  
runway, [\_\_\_\_], [\_\_Location \_\_].

## Crosswind

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_] [\_\_Aircraft Type\_\_] cross wind runway, [\_\_\_\_], [\_\_Location\_\_].

## Downwind

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_] [\_\_Aircraft Type\_\_] downwind runway, [\_\_\_\_], [\_\_Location\_\_].

## Base - Required Call

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_] [\_\_Aircraft Type\_\_] base runway, [\_\_\_\_], for fullstop / touch & go [\_\_Location\_\_].

## Final

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_] final runway, [\_\_\_\_], for fullstop / touch & go [\_\_Location\_\_].

## Going Around

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_] going around runway, [\_\_\_\_], [\_\_Location\_\_].

## Vacating the Runway

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_] has vacated all active runways, [\_\_Location\_\_].

# Inbound Calls

## Non Controlled Aerodrome

# Circuits

## 10NM Radio Call

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_], One Zero Nautical Miles  
abeam / over [\_\_Location\_\_], [\_\_Altitude\_\_]

inbound / overflying airfield, time [\_\_ETA in Minutes\_\_], [\_\_Location\_\_].

## 05NM Radio Call

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_], Five Nautical Miles  
abeam / over [\_\_Location\_\_], [\_\_Altitude\_\_]

inbound / overflying airfield, time [\_\_ETA in Minutes\_\_], [\_\_Location\_\_].

## Join Circuit

[\_\_Location\_\_], Traffic [\_\_Aircraft Rego\_\_], joining  
crosswind / downwind / mid-field downwind / base / final, [\_\_Location\_\_].

\* Please refer to your instructor on proper procedures in joining at your aerodrome.