

Gliding Federation of Australia Safety Management System Safety Occurrence Report Form



## ▼Title of Report

Insert brief sentence to describe the report.

## ▼Factual Information

**Person(s) Involved:** Indicate their involvement i.e. John Smith (pilot in command) or John Smith (passenger)

Name	Involvement

#### Date and Local Time of the occurrence:

Date:	1	/20	Time: (24 hr format)	
Dute.	1	720		

#### Club Name or Competition Name:

#### Location of occurrence:

Nature of the flight:					
Local	□ Training/Coaching	Cross Country	Competition	🗅 AEF	

### Occurrence Type – check any applicable:

Blow Over	Canopy Opened in Flight	Cartwheel		
Collided with Obstacle	Ground Handling	Ground Loop		
Heavy Landing	Mid-air Collision	Miss-rigged Aircraft		
Near Miss	□Overshoot	Prop Strike		
□ Stall/Spin	□ Undershoot	Wheel Up Landing		
Wire Strike	Airworthiness	Airspace Breach		
Other – describe (eg non-flying operations occurrences)				

#### Phase of Flight

Launch	In-flight	Landing
Outlanding	Ground operations	Thermalling
Other – describe		

## **▼**Weather Factors

#### Are weather or site factors relevant to this occurrence?

🗆 Yes 🛛 🗅 No

### (If Yes) Description of the weather:

Wind	Velocity (Kts)	Direction		
Cloud	Cover (1/8ths)	Туре	Base	
Other Relevant Weather Details				

## Takeoff or landing surface/condition:

# ▼Pilot Information

	Pilot 1	Pilot 2 (if applic.)	Other (if applic.)
Total hours			
Total launches			
Hours on type			
Launches on type			
Hours in last 12 months			
Hours in last 90 days			

## Additional information for pilot in command

GFA No		Date of last Annual Cheo	k Nationality
Highest Badge/Cert		/ /20	
Pilot Qualifications:			
Pre-solo Student	🗆 Pos	st-solo Student	Solo Pilot
GPC	Instructor - AEI		Instructor – L1
Instructor – L2	□ Instructor – L3		Independent Operator - L1
Independent Operator - L2	GA or RAA Qualification		

# ▼Aircraft Details:

Aircraft type:					
Glider Glider	Motor glider - self laund	cher	Motor glider - sustainer		
Glider tug	GA aircraft		□ Other		
Aircraft model:		Registrati	ion:		
Launch method:	□ Aero tow □ Winch	n/Auto	Self launch		
Maintenance releas	se expiry date:				

## Was there a second aircraft involved?

🗆 Yes 🛛 No	If yes:				
Aircraft type:					
Glider Glider	Motor glider - self laun	cher	D Motor gli	der - sustainer	
Glider tug	GA aircraft	GA aircraft			
Aircraft model:		Registrati	on:		
Launch method	: Aero tow Wincl	Aero tow Winch/Auto		unch	
Maintenance release expiry date:					

# ▼Details:

Describe what happened leading up to and during the occurrence. It is important that as many details as possible are included. Where possible, it is encouraged that exact times are used as a way to provide a sequence of events to your description. Attach more details if insufficient room.

#### Did any damage occur?

□ Yes □ No If Yes, Specify:

Did an ir	jury occur?				
🖵 No	🛛 Yes	If Yes, Exter	nt of Injury:		
		Minor	Serious	Fatal	
Specify:					

## ▼Has this Occurrence been reported to the ATSB?

🛛 Yes	🗖 No	Unsure	If YES, insert reference number:
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There are two types of occurrence that need to be reported to the ATSB, Immediately Reportable Matters and Routine
Reportable Matters. Check any of the boxes below to determine whether you need to submit a notification to the ATSB.
Immediately Reportable Matters:

- □ The death of, or serious injury to a person on board the aircraft in contact with the aircraft or anything attached to the aircraft or anything that has become detached from the aircraft.
- □ The death of or serious injury to a person who has been directly exposed to jet blast.
- $\Box$  The aircraft being missing.
- □ The aircraft suffering serious damage, or the existence of reasonable grounds for believing that the aircraft has been seriously damage.
- □ The aircraft being inaccessible and the existence of reasonable grounds for believing that the aircraft has been seriously damaged.
- Breakdown of separation standards, being a failure to maintain a recognised separation standard (vertical, lateral or longitudinal) between aircraft that are being provide with an air traffic service separation.

Immediately Report Matters must in the first instance, be notified to the ATSB by telephone (1800 011 034) or faxing your notification form to (02) 6274 6434. A written notification must also be submitted to the ATSB which is available from <a href="http://www.atsb.gov.au/mandatory/asair.aspx?printerFriendly=true">http://www.atsb.gov.au/mandatory/asair.aspx?printerFriendly=true</a>. If you cannot complete this notification, or require assistance please contact the ATSB on 1800 011 034.

#### **Routine Reportable Matters:**

- □ An injury, other than a serious injury, to a person on board the aircraft
- □ A flight crew member becoming incapacitated while operating an aircraft
- □ Airprox
- $\hfill\square$   $\hfill$  An occurrence in which flight into terrain is narrowly avoided
- □ The use of any procedure for overcoming an emergency
- An occurrence that results in difficulty controlling the aircraft, including any of the following; an aircraft system failure; a weather phenomenon; or operation outside the aircraft's approved flight envelope
- □ Fuel exhaustion
- □ The aircraft's supply of useable fuel becoming so low (whether or not as a result of fuel starvation) that the safety of the aircraft is compromised
- A collision with an animal, including a bird, on a licensed aerodrome

If the occurrence fulfills any of the criteria of a Routine Reportable Matter written notification on the ATSB form is required to be sent to the ATSB within 72 hours of the occurrence. On submission of this report to GFA a copy will be sent to ATSB.

# Ensure a copy of this report is either submitted electronically on IRIS via the GFA website, or provide a hard copy to the GFA office where it will be entered into IRIS.

Name of Person Making Report			
Signature			
Contact Details			
Email	Mobile	Land Line	