

### AIR ACCIDENT / SERIOUS INCIDENT REPORT FORM

The following information is required for a BAAI investigation and will be treated in confidence unless required for the compilation of an accident report in accordance with ICAO Annex 13, Regulation (EU) No.996/2010 and Legal Notice 16 of 2013. Please return completed form to: **Chief Inspector of Air Accidents**, t +356 99382725 e [frank.d.zammit@gov.mt](mailto:frank.d.zammit@gov.mt) | [baai.gov.mt](http://baai.gov.mt)

1. AIRCRAFT	2. FLIGHT DETAILS										
<p><b>1.1 Aircraft Details</b>            Registration: _____ Build year: _____            Type &amp; Series: _____            Engine model: _____</p> <p><b>1.2 Weights (Kg <input type="checkbox"/> Lbs <input type="checkbox"/> ) &amp; CG</b>            Basic: _____ Max T/O: _____ Max Ldg: _____ CG: _____</p> <p><b>1.3 Checks</b>            C of A Category: _____ Date: _____            Last check type: _____ Date: _____            Total airframe hours: _____</p> <p><b>1.4 Maintenance Organisation</b>            Company: _____            Address: _____            _____            _____            Tel: _____ Fax: _____</p>	<p><b>2.1 The Flight</b>            Purpose of flight: _____            Departure airfield: _____            Departure time: _____ (UTC)            Planned destination: _____</p> <p><b>2.2 Loading ( use same units as in 1.2)</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;"><u>Load details:</u></td> <td style="text-align: center;"><u>Weight:</u></td> </tr> <tr> <td>No. of Crew: _____</td> <td>_____</td> </tr> <tr> <td>No. of Passengers: _____</td> <td>_____</td> </tr> <tr> <td>Fuel type: _____</td> <td>_____</td> </tr> <tr> <td style="text-align: right;">Baggage/Freight: _____</td> <td>_____</td> </tr> </table>	<u>Load details:</u>	<u>Weight:</u>	No. of Crew: _____	_____	No. of Passengers: _____	_____	Fuel type: _____	_____	Baggage/Freight: _____	_____
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No. of Crew: _____	_____										
No. of Passengers: _____	_____										
Fuel type: _____	_____										
Baggage/Freight: _____	_____										
3. OPERATOR											
Company: _____ Address: _____ _____ _____ Tel: _____ Fax: _____											
4. FLIGHT CREW											
<p><b>4.1 Commander</b>            Name: _____ D of Birth: _____            Licence Type &amp; No: _____            State of issue: _____            Limitations: _____</p> <p>Handling pilot: YES <input type="checkbox"/> NO <input type="checkbox"/></p> <p style="text-align: center;"><u>Date last renewed</u></p> <p>Instrument Rating: _____            IMC Rating: _____            Night Rating: _____            A/Instructor Rating: _____            Certificate of test / revalidation: _____</p> <p>Medical Certificate: (Class/Date) _____            Medical limitations: _____</p> <p>Total flying hours on type: _____            Total flying hours on type, PIC: _____            Total flying hours all types: _____            Total flying hours all types, PIC: _____            Total hours last 90 days: _____            Total hours last 28 days: _____            Total hours last 24 hours: _____</p> <p style="text-align: center;"><u>Public Transport flights only</u></p> <p>Duty period to time of occurrence: _____ hours            Rest period prior to duty: _____ hours</p>	<p><b>4.2 Second Pilot / Flight Engineer</b>            Name: _____ D of Birth: _____            Licence Type &amp; No: _____            State of issue: _____            Limitations: _____</p> <p>Handling pilot: YES <input type="checkbox"/> NO <input type="checkbox"/> F/E <input type="checkbox"/></p> <p style="text-align: center;"><u>Date last renewed</u></p> <p>Instrument Rating: _____            IMC Rating: _____            Night Rating: _____            A/Instructor Rating: _____            Certificate of test / revalidation: _____</p> <p>Medical Certificate: (Class/Date) _____            Medical limitations: _____</p> <p>Total flying hours on type: _____            Total flying hours on type, PIC: _____            Total flying hours all types: _____            Total flying hours all types, PIC: _____            Total hours last 90 days: _____            Total hours last 28 days: _____            Total hours last 24 hours: _____</p> <p style="text-align: center;"><u>Public Transport flights only</u></p> <p>Duty period to time of occurrence: _____ hours            Rest period prior to duty: _____ hours</p>										

**BUREAU OF AIR ACCIDENT INVESTIGATION**

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**AIR ACCIDENT REPORT FORM**

**5. WEATHER**

<u>Forecast Conditions</u>	<u>Actual Conditions</u>
Wind speed / direction: _____	_____
Visibility: _____	_____
Significant weather: _____	_____
Cloud: _____	_____
Tem / Dew point: _____	_____
Obtained from: _____	at: _____ QNH: _____ QFE: _____

**6. AIRFIELD DETAILS**

Airfield name: _____	Runway used: _____
Type of : departure <input type="checkbox"/> / approach <input type="checkbox"/> : _____	Runway surface: _____
Navigation aids used: _____	Surface condition: Wet <input type="checkbox"/> Damp <input type="checkbox"/> Dry <input type="checkbox"/>
Radio communication with: _____	on frequency: _____ MHz

**7. SURVIVAL DETAILS**

<b>7.1 Fuselage damage</b>				
<u>Cockpit area</u>				<u>Relevant details</u>
Severe <input type="checkbox"/>	Moderate <input type="checkbox"/>	Minor <input type="checkbox"/>	None <input type="checkbox"/>	_____
_____				_____
<u>Cabin area</u>				
Severe <input type="checkbox"/>	Moderate <input type="checkbox"/>	Minor <input type="checkbox"/>	None <input type="checkbox"/>	_____
_____				_____
<b>7.2 Seats &amp; Harness</b>				
Type of harness:	<u>No. Used</u>	<u>No. Failed</u>		<u>Relevant details</u>
	Crew Pax	Crew Pax		
Lap and diagonal:	<input type="text"/>	<input type="text"/>	<input type="text"/>	_____
Lap only:	<input type="text"/>	<input type="text"/>	<input type="text"/>	_____
How many seats failed:	<input type="text"/>	<input type="text"/>		_____
<b>7.3 Survival equipment failures</b>				
<u>Items which failed</u>				<u>Relevant details</u>
_____				_____
_____				_____
<b>7.4 Evacuation</b>				
Exit(s) used by crew: _____	Which emergency services attended: _____			
Exit(s) used by passengers: _____	Other assistance provided: _____			
<b>7.5 Comment on survival issues</b>				
_____				
_____				
_____				
_____				







