

VOLCANIC ACTIVITY REPORT

Air-reports are critically important in assessing the hazards which volcanic ash cloud presents to aircraft operations

Operator:	A/C Identification Number: (as indicated on flight plan)	
Pilot-in-Command:		
Departure Airport:	Date:	Time (UTC):
Arrival Airport:	Date:	Time (UTC):
Addressee:	AIREP Special:	

Items 1–8 are to be reported immediately to the ATS unit that you are in contact with.

1) A/C Identification:	3) Time:
2) Position:	4) Flight Level or Altitude:
5) Volcanic Activity Observed at: (position or bearing, estimated level of ash cloud and distance from aircraft)	
6) Air Temperature:	7) Spot Wind:
8) Supplementary Information:	
SO2 detected Yes <input type="checkbox"/> No <input type="checkbox"/>	Other: (Brief description of activity especially vertical and lateral extent of ash cloud and, where possible, horizontal movement, rate of growth, etc.)
Ash encountered Yes <input type="checkbox"/> No <input type="checkbox"/>	

After landing complete items 9–16 then fax form to: (Fax number to be provided by the Meteorological Department based on local arrangements between the Meteorological authority and the Operator concerned)

9) Density of Ash Cloud:	<input type="checkbox"/> Wispy	<input type="checkbox"/> Moderate dense	<input type="checkbox"/> Very dense
10) Color of Ash Cloud:	<input type="checkbox"/> White	<input type="checkbox"/> Light Grey	<input type="checkbox"/> Dark Grey
	<input type="checkbox"/> Black	<input type="checkbox"/> Other _____	
11) Eruption:	<input type="checkbox"/> Continuous	<input type="checkbox"/> Intermittent	<input type="checkbox"/> Not Visible
12) Position of Activity:	<input type="checkbox"/> Summit	<input type="checkbox"/> Side	<input type="checkbox"/> Single
	<input type="checkbox"/> Multiple	<input type="checkbox"/> Not Observed	
13) Other Observed Features of Eruption:	<input type="checkbox"/> Lightning	<input type="checkbox"/> Glow	<input type="checkbox"/> Large Rocks
	<input type="checkbox"/> Ash Fallout	<input type="checkbox"/> Mushroom Cloud	<input type="checkbox"/> All
14) Effect on Aircraft:	<input type="checkbox"/> Communication	<input type="checkbox"/> Navigation Systems	<input type="checkbox"/> Engines
	<input type="checkbox"/> Pilot Static	<input type="checkbox"/> Windscreen	<input type="checkbox"/> Windows
15) Other Effects:	<input type="checkbox"/> Turbulence	<input type="checkbox"/> St. Elmo's Fire	<input type="checkbox"/> Other Fumes
16) Other Information (Any information considered useful):			
Reported by:	Title:	Date:	

This form, when completed, should be fax or email to: **Fax: (965) 24765796 OR Email: safetv@dgca.gov.kw ; mor-asd@dgca.gov.kw**