

FLIGHT OPERATIONS -SAFETY ASPECTS OF REDUCED/CEASED OPERATIONS

SAFETY ASPECTS	REDUCED/CEASED OPERATIONS NAME OF OPERATOR:			
	S-SATISFACTORY, NS			-NOT SATISFACTORY, NA-NOT APPLICABLE
	S	NS	NA	REMARKS
1) Ensure staff available to operate reduced schedule or ad-hoc flights		Ш		
2) • Possible prolonged staff loss due to sickness				
3) Consider skills, knowledge and qualification distribution across the route network				
4) Consider increased flight data monitoring to identify precursors				
5) Consider impact of interrupted training (initial and recurrent)				
6) Consider use of enhanced crew complements to help maintain currency				
7) Consider management pressures on min fuel, etc.				
8) Consider crew currency and knowledge of available airfields				
9) Consider physiological requirements for crews at airports and on layovers (hotels, food, etc)				
10) Consider the fatigue risk boundaries				
11) Consider effects of increased pressure on the remaining crews to service the program as more crews isolate				
12) Ensure availability of adequately trained check flight crews				
Pre-Flight				
13) Consider increased attention to the accuracy and currency of NOTAMS				
14) Consider evaluation of possible destinations and proactively risk assess and organize: Airport analysis and risk assessment				
15) Consider creating semi-permanent crew pairings				
16) Consider the use of an out-and-back policy for flights to avoid stays at outstations where practicable				
17) Confirm timely availability of required regulatory approvals				
18) Consider applying for waivers if necessary				

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19) Consider SOPs for airlines that do not routinely operate cargo only				
20) Consider a process for carriage of engineers				
21) Consider mutual support to facilitate movement of cargo aircrews when passenger flight schedules are reduced				
22) Consider mitigations for insufficient flight training device capacity to maintain crew currency				
23) Consider weight and balance issues due to unusual load factors				
Cabin safety for passenger main decks				
 Consider emergency equipment for carrying cargo in passenger 				
cabins				
 Consider Dangerous Goods Regulations and policy 				
Flight		•	•	
24) Consider the available air traffic service level				
25) Consider the availability of en-route and destination diversions				
26) Consider risk analysis and processes for unusual operations, e.g. mixed passenger/cargo				
27) Consider limiting access to aircraft by ground staff for non-essential activities				
28) Consider availability of transport and hotels				
29) Consider raising crew awareness of last-minute changes to loads,				
e.g no shows, rebookings from other airlines				
30) Ensure limited crew exposure during turn around; consider				
limiting crew walk-arounds				
31) Ensure availability of maintenance at outstations	Ц		Щ	
32) Consider spare aircraft planning/availability for 'aircraft on ground' at outstation				
33) Ensure coordination between network planning, flight ops and				
maintenance when storing aircraft				
34) Consider management and nature of ferry flights to maintenance				
bases for aircraft storage				
35) Consider aircraft storage plan (short, medium, long-term).				

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Rolling short-term storage may breach AMM							
36) Ensure maintenance plan reflects expected flying rates							
37) Ensure that all required ground services are available							
38) Ensure that the fuel service meets regulatory standards							
39) Ensure that the de-icing service meets regulatory standards							
40) Ensure transport back to base for crew having delivered aircraft to maintenance bases for shutdowns							
41) Consider aircraft storage plan (short, medium, long-term). • Rolling short-term storage may breach AMM							
General Remarks:							
Recommendations:							
Inspectors Name & Title							
Date & Signature							