

FLIGHT OPERATIONS -SAFETY ASPECTS OF RE-ESTABLISHING OPERATIONS

SAFETY ASPECTS	RE-ESTABLISHING OPERATIONS			
	NAME OF OPERATOR:			
	S-SATISFACTORY, NS-NOT SATISFACTORY, NA-NOT APPLICABLE			
	S	NS	NA	REMARKS
1) Ensure staff available to operate growing schedule <ul style="list-style-type: none"> Possible prolonged staff loss due to sickness or other reasons Possible staff loss due financial situation 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2) Consider increased risk due to the potential for lack of currency <ul style="list-style-type: none"> Consider system capacity vs increased regulatory compliance load Simulator availabilities Medical certificates OPC – LPC Licence validities 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3) Consider skills, knowledge and qualification distribution across the route network	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4) Consider impact of interrupted initial and recurrent training	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5) Consider increased flight data monitoring to identify precursors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Ensure availability of adequately trained check flight crews	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pre-Flight</i>				
6) Consider increased attention to the accuracy and currency of NOTAMS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7) Consider evaluation of possible destinations and proactively risk assess and organize: Airport analysis and risk assessment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8) Consider relaxing turn-around times	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9) Consider applying for waivers if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10) Consider mitigations for insufficient flight training device capacity to maintain crew currency	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
11) Consider availability of medical examiners and potential impact on licensing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

12) Consider levels of experience when scheduling and pairing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
13) Ensure build-up of activity matches system capability e.g. training resources	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
14) Consider altering the limitations on crew if the currency or training is significantly deferred: <ul style="list-style-type: none"> • limit the number of aircraft types on which a pilot can act as PIC • reduction in crew day • higher weather minima • crew pairing • airport selection 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
15) Consider weight and balance issues due to unusual load factors <ul style="list-style-type: none"> • Cabin safety for passenger main decks • Consider emergency equipment for carrying cargo in passenger cabins 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
16) Consider Dangerous Goods Regulations and policy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
17) Ensure coordination between network planning, flight ops and maintenance when de-storing aircraft	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Flight</i>				
18) Consider the available air traffic service level	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
19) Consider the availability of en-route and destination diversions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
20) Consider risk analysis and processes for non-normal/non-routine operations, e.g. mixed passenger/cargo <ul style="list-style-type: none"> • Consider the validity of the following processes • Ensure limited crew exposure during turn around; consider limiting crew walk-arounds • Consider limiting access to aircraft by ground staff for non-essential activities • Consider availability of transport and hotels • Consider management and nature of ferry flights for aircraft positioning 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
21) Consider technical flight capability and availability	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

22) Ensure all software, firmware, navigation and terrain databases are up to date				
23) Consider validity of fuel statistics				
24) Ensure that all required ground services are available				
25) Ensure that the fuel service meets regulatory standards				
26) Ensure that the de-icing service meets regulatory standards				
General Remarks:				
Recommendations:				
Inspectors Name & Title				
Date & Signature				