No	Question	Y/N	State where this is documented (Detailed location reference required or evidence attached to the form). Other comments
	Programme	, Pavem	ents & Other Ground Surfaces
ADR.	OPS.C.005 / AMC1 ADR.OPS.C.005		
1	Has the aerodrome operator		
	established and implemented a		
	maintenance programme, including		
	preventative maintenance, to		
	maintain facilities in a condition		
	which does not impair the safety of		
	aeronautical operations?		
AMC	1 ADR.OPS.C.005 (a-f)		
	Does the scope of the maintenance		
	programme include:		
	(a) visual aids and other lighting		
	systems required for the safety		
	of aerodrome operations?		
	(b) power supply and other		
	electrical systems?		
	(c) pavements, other ground		
2	surfaces, and drainage		
	systems?		
	(d) fencing and other access		
	control devices?		
	(e) equipment and vehicles which		
	are necessary for the safety of		
	aerodrome operations?		
	f) buildings which are necessary		
	for the safety of operations?		
ADR.	OPS.C.010 (a, b) (1)		
	Has the aerodrome operator		
	established a system to inspect the		
3	surfaces of all movement areas,		
	adjacent areas and drainage to		
	regularly assess their condition with		

No	Question	Y/N	State where this is documented (Detailed location	
			reference required or evidence attached to the form).	
	the objective of avoiding and		Other comments	
	eliminating any loose objects /			
	debris that might cause damage to aircraft?			
A. B. 4. C.				
AIVIC	1 ADR.OPS.C.010 (a) Has the aerodrome operator			
	developed a system to maintain the			
4				
	surface of a paved runway so as to			
	provide good friction characteristics?			
	1 ADR.OPS.C.010 (b) Is there a process to ensure taxiways			
_	and aprons are kept clear of			
5	pollutants to the extent necessary to			
	enable aircraft to be taxied to and			
	from an operational runway?			
AMC	1 ADR.OPS.C.010 (c)			
	Is there a process to ensure that			
	drainage systems and storm water			
6	collection systems are periodically			
-	checked and, if necessary cleaned or			
	maintained, to ensure efficient			
	water run-off?			
AMC	1 ADR.OPS.C.010 (d)	1		
	Does the aerodrome operator			
	measure the runway surface friction			
	using a continuous friction			
7	measuring device using self-wetting			
	features, with the frequency of such			
	sufficient to determine the trend of			
	surface friction characteristics of the			
	runway?			
AMC	AMC1 ADR.OPS.C.010 (e)			

No	Question	Y/N	State where this is documented (Detailed location reference required or evidence attached to the form). Other comments
8	Is there a procedure in place to enable corrective maintenance actions to prevent the runway surface friction characteristics for either the entire runway, or a portion thereof, from falling below the minimum friction level specified		
	by the State?		
AMC	1 ADR.OPS.C.010 (f)		
	Has the aerodrome operator developed a procedure to report situations when the friction of a		
	significant portion of the runway is		
	found to be below the minimum		
9	friction level value? This should take		
	the form of promulgating it in a		
	NOTAM specifying which portion of		
	the runway is below the MFL and its		
	location on the runway, and take		
	immediate corrective action.		
	Visu	al Aids	and Electrical Systems
ADR.	OPS.C.015 / AMC1 ADR.OPS.C.015 (b)	1	
	Has the aerodrome operator		
	established and implemented a		
	system of corrective and		
	preventative maintenance of visual		
10	aids and electrical systems to ensure		
	lighting and marking systems		
	availability, reliability and		
	compliance as required for the		
	intended operations?		
AMC	1 ADR.OPS.C.015 (a)	1	
11	Do the procedures identify when a		
	light is deemed unserviceable (when		

No	Question	Y/N	State where this is documented (Detailed location reference required or evidence attached to the form). Other comments
	the main beam average is less than 50% of the value specified in the relevant CS)?		
ADR.	OPS.B.070 (a)(1)(2)	Aerodro	ome Works Safety
12	Has the aerodrome operator established procedures to ensure that aircraft safety is not affected by aerodrome works and works safety is not affected by aerodrome operational activities?		
AMC	1 ADR.OPS.B.070 (b)		
13	Are construction or maintenance works on the movement area, and works affecting aerodrome operations planned, established, implemented or approved by the aerodrome operator?		
AMC	1 ADR.OPS.B.070 (d)		
14	Has the aerodrome operator ensured that roles and responsibilities for operations and tasks associated with the reduction of runway length available and the WIP are clearly understood and complied with?		
AMC	1 ADR.OPS.B.070 (e)		
15	Is there a system in place to monitor the safety of the aerodrome and aircraft operations during aerodrome works such that timely		

No	Question	Y/N	State where this is documented (Detailed location reference required or evidence attached to the form). Other comments
	corrective action is taken when		
	necessary?		
AMC	1 ADR.OPS.070 (f) (1-3)		
16	 Has the aerodrome operator introduced a system to ensure the works site is returned to operational use in a safe and timely manner by ensuring: (a) the works site is cleared of personnel, vehicles and plant in a safety and timely manner; (b) the works-affected area is inspected for operational serviceability in accordance with the hand-back procedures; (c) relevant authorities or organisations are notified of the restoration of aerodrome serviceability in accordance with procedures. 		
		unway	Pavement Overlays
AMC	2 ADR.OPS.B.070 (a)(1)(2) Has the aerodrome operator		
17	 ensured, when a runway is to be returned temporarily to an operational status before resurfacing is complete, the longitudinal slope of the temporary ramp meets: a) 0.5 to 1.0% for overlays up to and including 5 cm in thickness; and 		

No	Question	Y/N	State where this is documented (Detailed location reference required or evidence attached to the form). Other comments
	 b) not more than 0.5% for overlays more than 5 cm in thickness 		
AMC	2 ADR.OPS.B.070 (b)	i	
18	Has the aerodrome operator ensured that a system is in place to ensure a centreline marking is installed before a runway is returned to a temporary operational status?		
AMC	2 ADR.OPS.B.070 (c)	ı	
19	Has the aerodrome operator ensured that the locations of any temporary thresholds are identified by a 3.6 m wide transverse stripe?		
		nd Ligh	ting of Unserviceable Areas
AMC	3 ADR.OPS.B.070 (a)(1)	Ì	
20	Has the aerodrome operator introduced a system to ensure that unserviceability markers are displayed whenever any portion of a taxiway, apron or holding bay is unfit for the movement of aircraft but it is still possible for aircraft to bypass the area safely?		
AMC	3 ADR.OPS.B.070 (c)	I	
21	Is there an assurance that the unserviceability markers and lights meet the specifications described in CS ADR.DSN.R.870?		

No	Question	Y/N	State where this is documented (Detailed location reference required or evidence attached to the form). Other comments
AMC	3 ADR.OPS.B.070 (a)(2)(3)		
22	Is there an assurance that unserviceability lights are used on a movement area used at night and that the markers and lights are placed at intervals sufficiently close so as to delineate the unserviceable area?		