Failed or downgraded	equipment – effect on I	anding minima:						
FAILED OR DOWNGRADED EQUIPMENT (note 1)	EFFECT ON LANDING MINIMA							
	CAT III B (No DH)	CAT III B	CAT III A	CAT II	CATI	APV & NON PRECISION		
ILS Standby Transmitter		Not Allowed	·		No Effect			
ILS Standby Transmitter	Not Allowed	RVR 200m		No Effect				
Outer Marker		No effect if replac	ed by published e	equivalent position Not Applic				
Outer Marker	NPA wi effect u as FAF. cannot b (eg no availabl of desc precision					APV – not applicable NPA with FAF: no effect unless used as FAF. If the FAF cannot be identified (eg no method available for timing of descent), non- precision operations cannot be conducted		
Middle Marker			No effect	No effect No effect used				
Touchdown Zone RVR- Assessment System	At least one RVR value must be available on the aerodrome		v replaced with midpoint RVR if approved by No prodrome. RVR may be reported by human- observation.		o effect			
RVR Assessment Systems	At least one RVR value must be available on the aerodrome		bed with 2 or more one may be inope	RVR Assessment Units, rative	nt Units, No effect			
Anemometer for R/W in use	No effect if other ground source available.							
Ceilometer	No offect							

Table 6a

FAILED OR DOWNGRADED	EFFECT ON LANDING MINIMA						
EQUIPMENT	CAT III B (No DH)	CAT III B	CAT III A	CAT II	CAT I	APV & NON PRECISION	
Approach lights	Not allowed for operations with DH > 50 ft. Not allowed Minima as fo		or nil facilities				
Approach lights	No effect	Not allowed for ope 50		Not allowed	Minima as for NALS (Appendix 1 new to JAR OPS 1.430)		
Approach lights except the last 210 m		No effect		Not allowed		s for <mark>BALS</mark> to JAR OPS 1.430)	
Approach lights except the last 420 m						(Appendix 1 new to PS 1.430)	
Standby power for approach- lights		No effect				No effect	
Standby power for approach lights		No effect					
Edge lights	Day only; Night – not allowed						
Edge lights <mark>, threshold lights</mark> and runway end lights	No effe	ect	Day - No effect Night - Min RVR 550 m	Day - n	- no effect; Night – Not allowed		

FAILED OR DOWNGRADED EQUIPMENT	EFFECT ON LANDING MINIMA						
	CAT III B (No DH)	CAT III B	CAT III A	CAT II	CAT I	APV & NON PRECISION	

Centreline lights	Day - RVR 200m; Night - not allowed	Day - RVR 300 m Night - not allowed		Day - RVR 300 m Night - 550 m	No effect	
Centreline lights	Day - RVR 200m; Night - not allowed	Not allowed	Day - RVR 300 m Night – RVR 400 m	Day - RVR 350 m Night – RVR 550 m (400m with HUDLS or Auto-land)	No effect if F/D, HUDLS or auto-land otherwise RVR 750 m	No effect
Centreline lights spacing increased to 30 m	RVR 150 m		No effect			
Touch Down Zone lights	No effect	Day - RVR 200 m Night – RVR 300 m	Day - RVR 300 m Night – RVR 550m; <mark>350m_with HUDLS or</mark> <mark>auto-land</mark>		No effect if F/D, HUDLS or auto-land otherwise RVR 750 m	No effect
Taxiway light system	No effect -expect delays due to reduced movement rate					

- Note 1:Conditions applicable to Table 6a:
 (a) Multiple failures of runway lights other than indicated in Table 1B are not acceptable.
 (b) Deficiencies of approach and runway lights are treated separately.
 (c) Category II or III operations. A combination of deficiencies in runway lights and RVR assessment equipment is not allowed.
 (d) Failures other than ILS affect RVR only and not DH.