

	<p style="text-align: center;">TANZANIA CIVIL AVIATION AUTHORITY SAFETY REGULATION AERODROMES AND GROUND AIDS</p>	Revision: 1
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Aerodrome Name _____ Aerodrome Code _____ Date _____

Runway Surface Type _____ Length _____ (m) Instr RWY CAT _____

*Reference: Civil Aviation (Aerodromes) Regulations as amended
Annex 14 Vol 1 – section 5.2, 5.3, 5.4 & 9.8.1 and 9.8.2*

INSPECTION ITEM		ASSESSMENT			
		S	U	N/C	Remarks
INDICATORS AND SIGNALLING DEVICES					
1	Wind direction indicator				
2	Landing direction indicator				
3	Signalling lamp				
4	Signal panels and signal area				
MARKINGS					
1	Runway designation marking				
2	Runway centre line marking				
3	Threshold marking				
4	Aiming point marking				
5	Touchdown zone marking				
6	Runway side stripe marking				
7	Taxiway centre line marking				
8	Runway turn pad marking				
9	Runway-holding position marking				
10	Intermediate holding position marking				
11	VOR aerodrome checkpoint marking				
12	Aircraft stand marking				
13	Apron safety lines				
14	Road-holding position marking				
15	Mandatory instruction marking				
16	Information marking				
LIGHTS					
1	Emergency lighting				
2	Aeronautical beacons				
3	Approach lighting systems				
4	Visual approach slope indicator systems				
5	Circling guidance lights				
6	Runway lead in lights				
7	Runway threshold identification lights				
8	Runway edge lights				
9	Runway threshold and wing bar lights				

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INSPECTION ITEM		ASSESSMENT			
		S	U	N/C	Remarks
10	Runway end lights				
11	Runway centre line lights				
12	Runway touchdown zone lights				
13	Simple touchdown zone lights				
14	Rapid exit taxiway indicator lights				
15	Stopway lights				
16	Taxiway centre line lights				
17	Taxiway edge lights				
18	Runway turn pad lights				
19	Stop bars				
20	Intermediate holding position lights				
21	Runway guard lights				
22	Apron floodlighting				
23	Visual docking guidance system				
24	Advanced visual docking guidance system				
25	Aircraft stand manoeuvring guidance lights				
26	Road holding position lights				
27	No entry bar				
SIGNS					
1	Mandatory Instruction signs				
2	Information signs				
3	VOR aerodrome checkpoint sign				
4	Aerodrome identification signs				
5	Aircraft stand identification signs				
6	Road – holding position sign				
7	Surface movement guidance system				
SURFACE MOVEMENT AND GUIDANCE SYSTEM (SMGCS)					
1	Does the surface movement guidance system provided at the aerodrome?				
2	Are the visual aid components of an SMGCS, i.e. markings, lights and signs designed to conform to the relevant respective specifications?				
3	Does the design of SMGCS take into account density of air traffic, visibility conditions, need for pilot orientation, aerodrome layout and movement of vehicles?				

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INSPECTION ITEM		ASSESSMENT			
		S	U	N/C	Remarks
<p style="text-align: center;">INSPECTOR'S COMMENTS/RECOMMENDATIONS ON RELEVANT VISUAL AIDS</p> <p>1. INDICATORS AND SIGNALLING DEVICES</p> <p>2. MARKINGS</p> <p>3. LIGHTS</p> <p>4. SIGNS</p> <p>5. SURFACE AND MOVEMENT GUIDANCE SYSTEM</p> <p><i>Note: S – Satisfactory, U – Unsatisfactory, N/C – Not checked</i></p>					
<p><i>The information supplied is certified as correct and a true reflection of the level of serviceability of visual aids for navigation provided at the aerodrome</i></p> <p>Inspector Name _____ Signature _____ Date _____</p>					