

(Information to be filled by Applicant/Aerodrome Operator)

Aerodrome Name:		
Aerodrome Reference Code:	Aerodrome Operator:	
Inspection Type :	Inspection Date:	
Report Number:	Report Date:	
Name of Certification Project Manager	Signature:	

GENERAL INSTRUCTION

- 1. This form of findings must be completed by GACA Aerodrome Safety Inspectors/Certificate Project Manager.
- 2. Wherever, findings are observed during the Technical Inspection, On-site verification, Surveillance and Un-Announced Inspections, same are to be filled in this form by ASIs and Certification Project Manager in assigned fields. Any supporting documents may be submitted in Appendix B, if so required.
- 3. Based on the findings, the Aerodrome Operator must conduct initial safety risk assessment and develop the mitigation measures. Then finding need to be re-assessed for residual risk considering the mitigation. Aerodrome operator must develop the corrective action plan as per time line of the finding category and submitted in this form using prescribed space. Any supporting documents may be submitted in Appendix C, if so required.
- 4. For any clarification, the General Manager (Aerodrome Standards) of General Authority of Civil Aviation, Kingdom of Saudi Arabia, may be contacted.



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(Information to be filled by Applicant/Aerodrome Operator)

SUBPART A – CERTIFICATION AND AUTHORIZATION

S. No.	FI	NDINGS BY GA	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODROI	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										

SUBPART B – CERTIFICATION OF AERODROMES

S. No.	FI	NDINGS BY GA	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODRO	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										

SUBPART C – AUTHORIZATION OF AERODROMES

S. No.	FII	NDINGS BY GAG	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODROI	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										



(Information to be filled by Applicant/Aerodrome Operator)

SUBPART D – DESIGN AND ESTABLISHMENT OF AERODROMES

S. No.	FII	NDINGS BY GA	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODROI	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.								-		

SUBPART E – AERODROME DATA

S. No.	FII	NDINGS BY GA	CA AERODROME SAFETY INSP	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODROI	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										

SUBPART F - PHYSICAL CHARACTERISTICS

S. No.	FII	NDINGS BY GAO	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODRO	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										



(Information to be filled by Applicant/Aerodrome Operator)

SUBPART G – OBSTACLE RESTRICTION AND REMOVAL

S. No.	FII	NDINGS BY GA	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODROI	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										

SUBPART H - VISUAL AIDS FOR NAVIGATION

S. No.	FII	NDINGS BY GA	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODROI	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										

SUBPART I – VISUAL AIDS FOR DENOTING OBSTACLES

S. No.	FII	NDINGS BY GA	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODROI	ME OPERATOR		REMARKS
	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3)	INITIAL RISK ASSESSMENT	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN	RESIDUAL RISK ASSESSMENT	START DATE	COMPLETION DATE	
				(Ref-E Book 7)	(Ref GACAR 5)	(CAP)	(Ref GACAR 5)	(CAP)	(CAP)	
1.										
2.										
3.										



(Information to be filled by Applicant/Aerodrome Operator)

SUBPART J – VISUAL AIDS FOR DENOTING THE RESTRICTED USE AREAS

S. No.	FII	NDINGS BY GA	CA AERODROME SAFETY INSPI	ECTORS	R	ISK ASSESSMENT AND CORRECTIVE AC	TION BY AERODROI	ME OPERATOR		REMARKS
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										

SUBPART K – ELECTRICAL SYSTEMS

S. No.	FINDINGS BY GACA AERODROME SAFETY INSPECTORS			RISK ASSESSMENT AND CORRECTIVE ACTION BY AERODROME OPERATOR					REMARKS	
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										

SUBPART L – AERODROME OPERATIONAL SERVICES, EQUIPMENT AND INSTALLATION

S. No.	FINDINGS BY GACA AERODROME SAFETY INSPECTORS			RISK ASSESSMENT AND CORRECTIVE ACTION BY AERODROME OPERATOR					REMARKS	
NO.	GACAR	LOCATION	DESCRIPTION OF	FINDING LEVEL	INITIAL RISK	(1). MITIGATION MEASURES &	RESIDUAL RISK	START	COMPLETION	
	REFERENCE		ASD-GACA FINDINGS	(L1/ L2/ L3) (Ref-E Book 7)	ASSESSMENT (Ref GACAR 5)	(2). CORRECTIVE ACTION PLAN (CAP)	ASSESSMENT (Ref GACAR 5)	DATE (CAP)	DATE (CAP)	
1.										
2.										
3.										



(Information to be filled by Applicant/Aerodrome Operator)

SUBPART M – AERODROME MAINTENANCE

S. No.	FINDINGS BY GACA AERODROME SAFETY INSPECTORS			RISK ASSESSMENT AND CORRECTIVE ACTION BY AERODROME OPERATOR					REMARKS	
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										

SUBPART APPENDICES A TO M - OTHERS, IF ANY

S. No.	FINDINGS BY GACA AERODROME SAFETY INSPECTORS			RISK ASSESSMENT AND CORRECTIVE ACTION BY AERODROME OPERATOR					REMARKS	
NO.	GACAR REFERENCE	LOCATION	DESCRIPTION OF ASD-GACA FINDINGS	FINDING LEVEL (L1/ L2/ L3) (Ref-E Book 7)	INITIAL RISK ASSESSMENT (Ref GACAR 5)	(1). MITIGATION MEASURES & (2). CORRECTIVE ACTION PLAN (CAP)	RESIDUAL RISK ASSESSMENT (Ref GACAR 5)	START DATE (CAP)	COMPLETION DATE (CAP)	
1.										
2.										
3.										



(Information to be filled by Applicant/Aerodrome Operator)

	APPENDIX A – DOCUMENTATION DETAILS BY ASIS							
	(TO BE FILLED BY GACA AERODROME SAFETY INSPECTOR)							
GACAR 139 Sub Part	Finding Reference No.	Detail of Document/Evidence Attachment						
Sub Part A								
Sub Part B								
Sub Part C								
Sub Part D								
Sub Part E								
Sub Part F								
Sub Part G								
Sub Part H								
Sub Part I								
Sub Part J								
Sub Part K								
Sub Part L								
Sub Part M								
Appendices								

	DETAILS OF GACA AERODROME INSPECTORS' SAFETY TEAMS							
S. No.	NAME OF THE AERODROME SAFETY INSPECTOR	Signature	DATE					
1.								
2.								
3.								
4.								
5.								



(Information to be filled by Applicant/Aerodrome Operator)

APPENDIX B - FINDING LEVEL CHARTS								
(TO BE FILLED BY GACA CERTIFICATION PROJECT MANAGER)								
GACAR PART 139 SUBPARTS	Statu	s of Finding L	evel					
GACAN FANT 135 SOBFANTS	Level 1	Level 2	Level 3					
SUBPART A – CERTIFICATION AND AUTHORIZATION								
SUBPART B – CERTIFICATION OF AERODROMES								
SUBPART C – AUTHORIZATION OF AERODROMES								
SUBPART D – DESIGN AND ESTABLISHMENT OF AERODROMES								
SUBPART E – AERODROME DATA								
SUBPART F – PHYSICAL CHARACTERISTICS								
SUBPART G – OBSTACLE RESTRITION AND REMOVAL								
SUBPART H – VISUAL AIDS FOR NAVIGATION								
SUBPART I – VISUAL AIDS FOR DENOTING OBSTACLES								
SUBPART J – VISUAL AIDS FOR DENOTING RESTRICTED USE								
SUBPART K – ELECTRICAL SYSTEM								
SUBPART L – AERODROME OPERATIONAL SERVICES, EQUIPMENT AND INSTALLATION								
SUBPART M – AERODROME MAINTENANCE								
SUBPART APPENDICES A TO M – OTHERS, IF ANY								

VERIFICATION BY GACA CERTIFICATE PROJECT MANAGER							
S. No.	S. No. NAME OF THE CERTIFICATION PROJECT MANAGER SIGNATURE DATE						
1.							



(Information to be filled by Applicant/Aerodrome Operator)

	APPENDIX C – DOCUMENTATION DETAILS BY OPERATOR							
	(TO BE FILLED BY AERODROME OPERATOR)							
GACAR 139 Sub Part	Finding Reference No.	Detail of Document/Evidence Attachment						
Sub Part A								
Sub Part B								
Sub Part C								
Sub Part D								
Sub Part E								
Sub Part F								
Sub Part G								
Sub Part H								
Sub Part I								
Sub Part J								
Sub Part K								
Sub Part L								
Sub Part M								
Appendices								

	DETAILS OF AERODROME OPERATOR MANAGEMENT PERSONNEL							
S. No.	NAME OF AERODROME OPERATOR MANAGEMENT PERSONNEL	SIGNATURE	DATE					
1.								
2.								
3.								
4.								
5.								

	VERIFICATION BY AERODROME OPERATOR ACCOUNTABLE EXECECUTIVE						
S. No.	S. No. NAME OF THE ACCOUNTABLE EXECUTIVE SIGNATURE DATE						
1.							



(Information to be filled by Applicant/Aerodrome Operator)

	APPENDIX D - FINDING LEVEL									
	(For details explanation refer E-Book Volume 7)									
Level	Description	Time scale								
Level 1 (Non-Compliance)	A level-1 finding is a significant non-compliance with the GACAR Part-139 requirements which lowers the safety standard and capable of causing serious risk to the flight safety.	The audit team leader (CPM) shall consider and assess the each finding as immediate safety risk and assign a timescale for closure between IMMEDIATE and 7 days.								
Level 2 (Non-Compliance)	A level-2 finding is any non-compliance, other than level-1, with the GACAR Part-139 requirements which could lower the safety standard and possibly cause hazard to the flight safety.	The audit team leader (CPM) shall consider and assess the each finding, which are not L 1, for associated safety risk and assign a timescale for closure between 8 days and 90 days.								
Level 3 (Observation)	A level-3 finding is an observation or recommendation to improve safety standards and/or achieve a better practice by addressing deficiencies that may lead to potential findings of level-2 if not corrected.	Generally, aerodrome provide action plan for such observations but no specific timescale for closure shall be assigned. The aerodrome operator shall be expected to provide a written response/action plan to the observation within 90 days. Additional time be considered based on finding (observation) and corrective action plan justification provided by the aerodrome operator.								
