

DOCUMENT INITIAL REVIEW FORM - SMS

(GACAR PART 151)

	iment(s)		Salety Maria	gement System Manual (SMS)					
	nization								
	ne Date								
Review Date									
	Conformance S = Satisfactory U = Unsatisfactory X = Not				X = Not A	Applicable			
Iter	n	Subject / Subtopic					U	Χ	
1.	Subject / Subtopic S U X General / Administration								
1.1	Issue/Edition number and Effectivity/Validity Date								
1.2	Company Name, Location and Contact Details								
1.3	Scope, S	Size, & Complexit	y of Organization						
1.4	List of Et	ffective Pages							
1.5	Record of	of Revision (Date	& Page included)						
1.6	Distribut	ion list							
1.7	Table of	Contents							
1.8	Definition	ns / Abbreviation	3						
1.9	Appendi	ces / List and Sa	mple of Forms						
1.10	Manual Review and Amendment procedure including the Notification to the President for Acceptance of Revisions								
1.11	·								
1.12	SMS Duties & Responsibilities (SMS Organizational Chart)								
1.13	Accountable Executive has Ultimate Responsibility for the SMS								
1.14	Key Person/Management Representative Responsible for the Administration & Maintenance of the SMS (Day-to-Day Implementation of the SMS)								
1.15									
1.16	Safety Accountabilities of Management and Non-management Personnel								
2.	SMS Co	mponent One -	Safety Policy and Objec	tives (ICAO Doc 9859)					
	Safety P	olicy Includes Co	mmitment to:						
	(a) Provide all Resources Needed to Implement & Maintain SMS								
	(b) Continuously Improve the Level of Safety								
2.1	(c) l	(c) Manage Safety Risks							
	, ,	d) Comply with all Applicable Regulatory Requirements							
		(e) Adopt a Non-punitive Approach & Encourage Employees to Report Safety Issues (Incidents/Accidents, Near-misses, Hazards)							
2.2	Safety C	Safety Objectives							
2.3	Promotio	Promotion of Positive & Just Safety Culture							
3.	SMS Component Two - Safety Risk Management (ICAO Doc 9859)								
3.1	Hazard I	Hazard Identification Process							
3.2	Safety T	Safety Targets (Acceptable Level of Safety Risks)							
3.3	Safety R	Safety Risk Analysis & Assessment (definition of Severity & Likelihood matrix)							
3.4	Safety R	Safety Risk Control & Mitigation Process							
3.5	Secondary Risks Identification								

GACA-AVSES-AGA-F068 Rev: 2, Date: 08 Oct 25 Page 1 of 3



DOCUMENT INITIAL REVIEW FORM - SMS

(GACAR PART 151)

3.6	F.O.D. Prevention Program						
4.	SMS Component Three - Safety Assurance (ICAO Doc 9859)						
4.1	Voluntary Safety/Hazard Reporting System						
4.2	Mandatory Occurrences Reporting System						
	Occurrence Investigation Procedures include:						
4.3	(a) Root Cause Analysis (RCA)						
	(b) Corrective & Preventative Actions						
4.4	Monitoring / Measurement of Safety Performance Indicators (SPIs)						
4.5	Safety Data Collection / Incident & Accident Database						
4.6	Management of Change						
	Continuous Safety Improvement:						
4.7	(a) Safety Committee Meetings						
7.7	(b) SMS Internal Review						
	(c) Follow up of Corrective & Preventative Actions						
5.	SMS Component Four - Safety Promotion (ICAO Doc 9859)						
5.1	Training Program for Safety Personnel						
5.2	Review & Update of Training						
5.3	Safety Communication/Promotion						
5.4	SMS Implementation Plan						
6.	Local SMS Supplement (where applicable)						
6.1	Local Key Person/Management Representative Responsible for the Administration & Maintenance of the SMS (Day-to-Day Implementation of SMS)						
6.2	Local SMS Duties & Responsibilities of Safety Personnel						
6.3	Local Safety Performance Indicators (SPIs) Measurement & Monitoring						
6.4	Local Hazard Identification (documented)						
6.5	Local Safety Risk Assessment & Mitigation						
6.6	Special SMS Procedures/SPIs not Described in the Generic SMS Manual.						
0.0	Special SMS Procedures/SPIs not Described in the Generic SMS Manual.	Ш	Ш	Ш			

GACA-AVSES-AGA-F068 Rev: 2, Date: 08 Oct 25 Page 2 of 3



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Item (Above)	Reference (in the Manual)	Findings / Observations / Remarks
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