

Training Request

2		No.			570	hm	THERE	Man			A					9	
WAN IZAHAN ZAMEREE BIN ISHAK	YUSOF BIN AHMAD	Name	PROPOSED PA	8.200	modifie as supporting documents it applicable)	(to describe the purpose or objective of the training), (to attach training course outline or thurs as supporting documents if applicable)	bell mid the assessment Justification:	DODS THE SAME DAMAN BIN SAMSDING	Estimated Cost:	Location / Venue:	Proposed Training Provider:	Total No. of Participants:	Duration:	Start Date to End Date:	GH8 MGE OTitle of Training Course:	Type of Training:	DETAILS OF TRA
AK 8326	8220C	Staff No.:	PROPOSED PARTICIPANTS (please attach separate list if necessary)	examples, and regulatory and policy updates presented by UK CAA specialists	 Gain from the most recent SMS research, best practices 	along with the ICAO SMS Framework, EASA Rules, and UK CAA SMS Guidance Material	 This course incorporates case studies, experiences, and observations from the HK CAA's current oversight operations 	 Develop the skills and knowledge to competently evaluate the effectiveness of an organisation's SMS. 	RM4100/pax X2 = RM8200- RM 3500 x 2 PAX =	LEONARDO MALAYSIA TRAINING ACADEMY	LEONARDO MALAYSIA	2	2 Days	26 to 27 July 2023	SAFETY MANAGEMENT (ADVANCED COURSE) EVALUATING EFFECTIVENESS	In-house Training	DETAILS OF TRAINING REQUEST (please √ or X in the appropriate box)
SAFETY MANAGER	QA INSPECTOR	Designation	list if necessary)	and policy updates p	nt SMS research, bes	S Framework, EASA (case studies, experie	owledge to competer isation's SMS.	M3500 x 2 PA	NG ACADEMY			3:71413-731	BIR OWNER	NCED COURSE) EV	Outside Training	ne appropriate box)
SAFETY	TRAINING	Department		presented by UK	t practices	OR.GEN.200	inht operations	itly evaluate the _ 600	x = RM 7 000 de						ALUATING	aining 🗵	

Date:	Designation:	Name:	Signature:	3. Revie	Department:	Staff No.:	Date:	Designation:	Name:	Signature:	1. Requ	
12/07/2023	ADAM ZAFRAN GEORGE ABDULLAH Training Manager Galaxy Aerospace (M) Sdn. Bhd.	G		Reviewed by Training Manager	Traming.	1188	12th July 2023	Galaxy Aerospace (M) Sdn. Bhd.	DANIAL AIMAN HAKEEM YEE	top.	Requested by	APPROVAL OF
Name:	Signature:	Training Agreement:	HRDF Claimable:	4. Chec	Department:	Staff No.:	Date:	Designation:	Name:	Signature:	2. Supp	APPROVAL OF TRAINING REQUEST
	Alman.	Yes Z No D Not Applicable X	Yes No Not Applicable	Checked by Admin & Human Resource Training Controller				N/A	\		Supported by Department Manager (or relevant supervisor)	



Training Request

tor ve		proceed.	
Regulatory towary	Remarks	Discount obtained from Hm.	Remarks
8000	Staff No.:	2003.	Staff No.:
	Date:		Date:
(1040262-D)	Designation:	Galaxy Aerospace (M) Sdn. Bhd.	Designation:
MANAGING DIRECTOR/ACCOUNTABLE MANAGER	Name:	DATIN ZULHANI ALIAS	Name:
Maria La	Signature:	more &	Signature:
Acknowledged by Accountable Manager or Chief Operating Officer	6. Acknoor Ch	Approved by Admin & Human Resource Manager	5. Approved Manager
240	Staff No.:	DISCOUNTED).	Kemarks.
12/7/2020 /T/21	Date:	REVIEWED. PRICE HAS BEEN	
GALAXY AEROSPACE (M) SDN BHD	Designation:	8329	Staff No.:
ANUWAR LAZIMAN	VING REQUEST	APPROVAL OF TRAINING REQUEST	

Office West 2000 CO Property of the Control of the

A COLLABORATION WITH CAA INTERNATIONAL UK

organisation's SMS and will gain the ability to evaluate their third-party suppliers where applicable.

Able to demonstrate the knowledge of

DATE: 26-27 JULY 2023

Attendance Certificate by CAA

handouts,

breakfast,

tea

TIME: 08:30 AM - 04:30 PM

VENUE: LEONARDO MALAYSIA TRAINING ACADEMY

WHO SHOULD ATTEND?

Safety Personnel and Managers or others similar job who want to evaluate the efficiency of their own SMS as well as their contracted organisation

PREREQUISITES

Basic knowledge of Safety
Management Systems and the ICAO
SMS Framework (ICAO Doc 9859) and
have attended Safety Management
Systems (SMS) - Principles &
Application course.

FURTHER READING

UK CAA CAP 795 Safety Management Systems (SMS) Guidance for Organisations.

WHAT IS SAFETY MANAGEMENT SYSTEM (SMS)?

A SMS within any organisation provides a systematic approach to managing safety. For an SMS to be effective, there must be the necessary organisational structures, accountabilities, responsibilities, policies and procedures. An effective SMS should enable an organisation to identify hazards and assess risks and can be mechanism to continuously improve safety performance

COURSE OVERVIEW

In this advanced course, you will develop the skills and knowledge to competently evaluate the effectiveness of an organisation's SMS. This course incorporates case studies, experiences, and observations from the UK CAA's current oversight operations along with the ICAO SMS Framework, EASA OR.GEN.200 Rules, and UK CAA SMS Guidance Material. You will gain from the most recent SMS research, best practise examples, and regulatory and policy updates presented by UK CAA specialists.

KEY TOPICS

- Enhancing safety performance
- Safety Policy & Objectives
- Risk management
- Safety assurance and promotion
- Organisational assessments in practice

FOR REGISTRATION:

YASIN ATHIRAH

