

JOB COMPETENCY ASSESSMENT Form No. GAM/Q-015A Revision R2 (03/24)

This job competency assessment form shall be used in accordance with GAM-MMP and/or the EPM. This checklist provides guidelines on area to be assessed by the competent assessor. Assessor may use this guide but not exhaustive and to tick $\sqrt{}$ in the **Check** column. Result of assessment shall be submitted to Quality Assurance Department for filing.

Type of assessment	t : 🗆 INITIAL	□ RENEWAL
Proposed Position	:	
Date of Assessment	t :	
Details of personn	el	
Name	- :	Signature
Staff no.	:	
Department	:	
Date Joined	:	
D (!)		
Details of Assesso	<u>or</u>	Signature
Name	:	Signature
Staff no.	:	
Position	:	
<u>Please co</u>	mplete the sections below after the	e assessment; Area 1 to Area 6 is done.
Final Result:	☐ Satisfactory ☐ Not Satisfactory	
	Declaration by Senior Ma	aintenance Manager
	EEN SUCCESSFULLY ASSESSED BY THE APPOIN NICE MANAGEMENT PLAN REQUIREMENT TO	NTED ASSESSOR OR MYSELF IN ACCORDANCE WITH GALAXY O THE LATEST VERSION.
Name		
Date		
Signature		



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ITEM	DESCRIPTION OF AREA	CHECK	REMARKS
Area 1:	AIRCRAFT TYPE/ COMPONENT		
1	Understanding of aircraft, engine(s) and systems depending on approval being applied.		1 2 3 4 5
2	Location of components.		1 2 3 4 5
3	Familiarity with aircraft/engine/equipment publication. Importance of status of revision.		1 2 3 4 5
4	Daily, pre-flight and turn-around inspections checklist.		1 2 3 4 5
5	Conversant with aircraft maintenance program and maintenance schedule.		1 2 3 4 5
6	Special and significant procedures peculiar to the type of aircraft/component.		1 2 3 4 5
7	Relevant aircraft/ component manuals and Work Process Schedule (WPS).		1 2 3 4 5
8	Special safety precautions peculiar to the type of aircraft.		1 2 3 4 5
9	Latest Airworthiness Directives, Service Bulletins, mandatory books and log cards.		1 2 3 4 5
10	Aircraft Records e.g.: Airframe/ Aircraft, engine and equipment log books and log cards.		1 2 3 4 5
11	Flight Manual and limitations. Weight and Balance.		1 2 3 4 5
12	Engineering Procedures Manual related to aircraft type and component.		1 2 3 4 5
13	Uses proper procedures, methods and tools.		1 2 3 4 5
14	Has practical/technical knowledge to perform.		1 2 3 4 5
15	Able to train other (if applicable).		1 2 3 4 5
Area 2:	ANALYSIS AND PRACTICAL ASPECTS		
1	Able to resolve technical problems with correct procedures in timely way and manner.		1 2 3 4 5
2	Able to develop other solutions.		1 2 3 4 5
3	Able to make record correctly and informatively.		1 2 3 4 5
4	Able to analyses and properly execute technical instructions.		1 2 3 4 5
Area 3	LEADERSHIP AND COMMUNICATION		
Al Su S.	Aircraft Maintenance (Schedule and Unscheduled)		
1	Able to manage and execute all activities to do with		1 2 3 4 5
2	Able to discuss activities about all sections with correct and clear communication.		1 2 3 4 5



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3	Able to follow Supervisor's instructions and work independently.	1 2 3 4 5		
4	Able to work as part of team and able to contribute positively.	1 2 3 4 5		
5	Displays a commitment resulting in good work and achieved targets.	1 2 3 4 5		
6	Able to monitor his own personal qualities in the work.	1 2 3 4 5		
7	Uses work time efficient demonstrates effective time management.	1 2 3 4 5		
8	Able to integrate the needs to the company's organizational system.	1 2 3 4 5		
9	Responds to customer needs.	1 2 3 4 5		
	ADDITIONAL (Area 1, 2 & 3 - If any)			
1		1 2 3 4 5		
2		1 2 3 4 5		
3		1 2 3 4 5		

Area 4: ASSESSOR Co				
TOTAL	AREA 1	AREA 2	AREA 3	ADDITIONAL
RESULT:	<u>%</u> PASS/FAIL			

Area 5: AREA OF IMPROVEMENT	
(Show a plan of action for improving, or maintaining the abilities of, or for promoting, to the higher duty/ position)	

INDICATOR 1 Poor 00 – 20 % - Fail 21 – 40 % - Fail 41 – 60 % - Fail 61 – 80 % - Pass 81 – 100 % - Pass 2 Fair 3 Good 4 Very Good 5 Excellent