## POST HOLDER INTERVIEW – MAINTENANCE AND ENGINEERING DIRECTOR



## DSA.AOC.CHKL.051

OPERATOR:	CANDIDATE NAME:	PANEL MEMBER NAME :	DATE:

	Question	Allotted	Obtained	Remarks
	Academic & Technical Qualification	ons (20 %)		
	CV review		<u> </u>	
1.	<ul> <li>Suitable Degree in Engineering and Technical training in aeronautical maintenance with additional training acceptable by the CCAA (Suitable Degree in Engineering means a Diploma in aeronautics, mechanics, electricity, electrotechnics, avionics or in others domains relating to the maintenance of aircraft or aircraft parts)</li> <li>Deep knowledge of maintenance specifications;</li> <li>Knowledge of the relevant types of aircraft of fleet;</li> <li>Knowledge of maintenance methods</li> </ul>	10		
2.	Self-presentation of academic & technical qualifications	10		
TOTAL	ı ·	20		
	Knowledge & Work Experience for p	0310011 (337	••,	
1.	CV review	10		
2.	Roles and responsibilities in quality management	10		
2.	Roles and responsibilities in quality management Roles and responsibilities in safety management	10		
2.	Roles and responsibilities in quality management	10		
2.	Roles and responsibilities in quality management Roles and responsibilities in safety management	-		
2. 3. 4.	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance	-		
2. 3. 4.	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system	-		
2. 3. 4. 5.	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system	25		
2. 3. 4. 5. 6. TOTAL	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system Knowledge of the Maintenance Control Manual  General Aviation Knowledge	25		
2. 3. 4. 5. 6. TOTAL	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system Knowledge of the Maintenance Control Manual  General Aviation Knowledge Relationships between CAAS, ICAO, FAA/EASA	25		
2. 3. 4. 5. 6. TOTAL	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system Knowledge of the Maintenance Control Manual  General Aviation Knowledge	25		
2. 3. 4. 5. 6. TOTAL	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system Knowledge of the Maintenance Control Manual  General Aviation Knowledge  Relationships between CAAS, ICAO, FAA/EASA Understanding of SARPS and Differences between	25 35 (30%)		
2. 3. 4. 5. 6. TOTAL	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system Knowledge of the Maintenance Control Manual  General Aviation Knowledge  Relationships between CAAS, ICAO, FAA/EASA Understanding of SARPS and Differences between Standards and Recommended Practices	25		
2. 3. 4. 5. 6. TOTAL  1. 2.	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system Knowledge of the Maintenance Control Manual  General Aviation Knowledge  Relationships between CAAS, ICAO, FAA/EASA Understanding of SARPS and Differences between Standards and Recommended Practices Relationship between the Convention and the Act	25 35 (30%)		
2. 3. 4. 5. 6. TOTAL  1. 2.	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system Knowledge of the Maintenance Control Manual  General Aviation Knowledge  Relationships between CAAS, ICAO, FAA/EASA Understanding of SARPS and Differences between Standards and Recommended Practices Relationship between the Convention and the Act Access to Aviation Information, CCAA regulations	25 35 (30%)		
2. 3. 4. 5. 6. TOTAL  1. 2.	Roles and responsibilities in quality management Roles and responsibilities in safety management Understanding of quality control and quality assurance Understanding of monitoring and reporting system Knowledge of the Maintenance Control Manual  General Aviation Knowledge  Relationships between CAAS, ICAO, FAA/EASA Understanding of SARPS and Differences between Standards and Recommended Practices Relationship between the Convention and the Act Access to Aviation Information, CCAA regulations and requirements	25 35 (30%)		

Chkl date : 16/11/2021 Révision : 03 Page **1** sur **2** Validée par :



## POST HOLDER INTERVIEW – MAINTENANCE AND ENGINEERING DIRECTOR



## DSA.AOC.CHKL.051

1.	Role of Management and leadership				
2.	Motivation of staff				
3.	Knowledge of general by-laws				
4.	General communication skills				
TOTAL		10			
General Knowledge (5%)					
TOTAL		5			

Additional Comments:	

Chkl date : 16/11/2021 Révision : 03 Page **2** sur **2** Validée par :

director of firsafety

Alioum SEHOU OUSMANOU