

Date:- 06.03.2024

Alliance Air Aviation Limited

(A wholly owned subsidiary of AIAHL)

Ref No.:- AAAL/PERS/2024/34

Sub: Advertisement

Alliance Air invites applications from Indian Nationals for filling up the following posts:-

	Dy. CAM						
Number of Posts	01 (One)						
Place of Posting	Delhi						
Qualification	An aircraft maintenance engineer qualification along with appropriate DGCA license or a relevant engineering degree (aeronautical, mechanical, electrical, electronic and avionic.						
Experience	 Practical experience and expertise in the application of aviation safety standards and safe operating practices. A comprehensive knowledge of Relevant parts of operational requirements and procedures, Operations Specifications and Operations Manual where applicable. Knowledge of quality systems Five years relevant work experience in an aviation industry. Thorough knowledge of the organization's Continuing Airworthiness Management Exposition Knowledge of maintenance methods. Knowledge of applicable regulation. 						
Job Responsibilities (in brief)	 Establishment and development of continuing airworthiness policy, including the approval of Aircraft Maintenance Programs and applicable reliability program standard fleet. Analysis of the effectiveness of the Aircraft Maintenance Programme. Effectiveness of Quality System in its application and any follow up action required to address the findings. Monitor and ensure the compliance with the requirements for special operations. Study and review of Aircraft Manufacturers documents for all managed aircraft/engines/APUs/components and ensure the requirements are compiled on the entire managed fleet. Maintenance organization's technical records are kept properly. Presenting the continuing airworthiness records to the DGCA on request. Proper work planning and technical follow up. Modifications and repairs are carried out to an approved standard. Review of Airworthiness Directive status and embodiment All maintenance is carried out in accordance with the approved maintenance programme and released as per CAR 145 The aircraft is taken to an appropriately approved maintenance organization whenever necessary. Embodiment of Non mandatory modification policy. The Crtificate of Airworthiness for each aircraft remains valid in respect of the airworthiness and any other condition specified in the Certificate Reporting any occurrences to the DGCA, and the aircraft manufacturers. All defects reported by crew and discovered during scheduled maintenance are corrected by an appropriately approved maintenance personnel. Coordination of scheduled maintenance, airworthiness directives, replacement of service life limited parts and component inspection to ensure the work is carried out properly. Liaison with other bases / DGCA / Flight Safety / OEMs / Vendors / other departments and AMOs for performance of maintenance. Initiation of airworthiness review programme to						
Age	Maximum 50 Years (as on 01.03.2024)						
Salary & Emoluments	INR 1,25,000 per month approx (all inclusive)						

Dy. MCC Controller (Engineer Tech. Services)						
Number of Posts	02 (Two)					
Place of Posting	Delhi					
Qualification	Type rating On ATR / equivalent CAR 66 modules or AME Diploma or Graduate Degree in Science / Engineering.					
Experience	5 year aviation experience in which 3 years in MCC.					
Job Responsibilities (in brief)	Delhi					
Age	Maximum 50 Years (as on 01.03.2024)					
Salary & Emoluments	INR 75,000 per month approx (all inclusive)					

Lead ARC Engineer							
Number of Posts	Number of Posts 01 (One)						
Place of Posting	Delhi						
Qualification	An appropriate license in compliance with the DGCA Aircraft Maintenance relevant engineering degree (aeronautical, mechanical, electrical).						
Experience	At least 8 year experience in continuing airworthiness and Formal aeronautical maintenance training and position within the approved organization with appropriate responsibilities.						
Job Responsibilities (in brief)	 Carry out airworthiness review of the aircraft. Carry out a physical survey of the aircraft. (In case ARS does not hold license of the type of aircraft under survey, procedure as per 4.6.1.1 of CAME shall be followed) Issue/Extend airworthiness review certificate. Produce a compliance report that confirms a full documented review and physical survey have been carried out and found in compliance with CAR-M. Recommending for issue of an airworthiness review certificate to RAO/DGCA. 						
Age	Maximum 50 Years (as on 01.03.2024)						
Salary & Emoluments	INR 80,000 per month approx (all inclusive)						

Engineer – Technical Services						
Number of Posts	Number of Posts 2 (Two)					
Place of Posting	Place of Posting Delhi					
Qualification Engineering graduate/AME from recognized university.						
Evnerience	5 year of total experience, in which 2 year of aviation experience is preferable.					
Experience	Engineering CAMO / Planning section knowledge is preferable.					

Development & optimization of the Aircraft Maintenance Program. Ensure that all aircraft in fleet are maintained according to approved AMP and maintain current AMP compliance status in respect of each aircraft in the fleet. Development / amendment of Aircraft Maintenance and Special Inspection Schedules. Responsible for accurate time control (calendar Ahours and cycle) of Life limited Parts. Ensure that all material has been ordered and pre-loaded for Line/Base Checks including all consumables. Preparation/amendment of flight report book (FRB). Forecast man hours needed for Line & Base maintenance Checks. Work closely with other departments such as MCC/ Quality etc. to achieve targets and ensure compliance for reliability monitoring. Liaise with different cells of Technical Services and other departments of Engineering and Maintenance Department for collection of reliability data. Analysis of reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Detect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (if required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay' repeat defect / significant defect / ale		
compliance status in respect of each aircraft in the fleet. Development / amendment of Aircraft Maintenance and Special Inspection Schedules. Responsible for accurate time control (calendar /hours and cycle) of Life limited Parts. Ensure that all material has been ordered and pre-loaded for Line/Base Checks including all consumables. Preparation/amendment of flight report book (FRB). Forecast man hours needed for Line & Base maintenance Checks. Work closely with other departments such as MCC/ Quality etc. to achieve targets and ensure compliance for reliability monitoring. Liaise with different cells of Technical Services and other departments of Engineering and Maintenance Department for collection of reliability data. Analysis of reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (if required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and A		Development & optimization of the Aircraft Maintenance Program.
Responsible for accurate time control (calendar /hours and cycle) of Life limited Parts. Ensure that all material has been ordered and pre-loaded for Line/Base Checks including all consumables. Preparation/amendment of flight report book (FRB). Forecast man hours needed for Line & Base maintenance Checks. Work closely with other departments such as MCC/ Quality etc. to achieve targets and ensure compliance for reliability monitoring. Liaise with different cells of Technical Services and other departments of Engineering and Maintenance Department for collection of reliability data. Analysis of reliability and produce displays as required by established reliability program in CAME. To organize reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engy. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with DefM (if required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propell		, ,
Ensure that all material has been ordered and pre-loaded for Line/Base Checks including all consumables. Preparation/amendment of flight report book (FRB). Forecast man hours needed for Line & Base maintenance Checks. Work closely with other departments such as MCC/ Quality etc. to achieve targets and ensure compilance for reliability monitoring. Liaise with different cells of Technical Services and other departments of Engineering and Maintenance Department for collection of reliability data. Analysis of reliability data and produce displays as required by established reliability program in CAME. To organize reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay! repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines t		Development / amendment of Aircraft Maintenance and Special Inspection Schedules.
consumables. Preparation/amendment of flight report book (FRB). Forecast man hours needed for Line & Base maintenance Checks. Work closely with other departments such as MCC/ Quality etc. to achieve targets and ensure compliance for reliability monitoring. Liaise with different cells of Technical Services and other departments of Engineering and Maintenance Department for collection of reliability data. Analysis of reliability data and produce displays as required by established reliability program in CAME. To organize reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with DeM (if required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting. SB compliance, special maint		Responsible for accurate time control (calendar /hours and cycle) of Life limited Parts.
Forecast man hours needed for Line & Base maintenance Checks. Work closely with other departments such as MCC/ Quality etc. to achieve targets and ensure compliance for reliability monitoring. Liaise with different cells of Technical Services and other departments of Engineering and Maintenance Department for collection of reliability data. Analysis of reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (if required). Analysis of reliability data and produce displays as required by established reliability program in CAMIE. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed Wos/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and crea		
Work closely with other departments such as MCC/ Quality etc. to achieve targets and ensure compliance for reliability monitoring. Liaise with different cells of Technical Services and other departments of Engineering and Maintenance Department for collection of reliability data. Analysis of reliability data and produce displays as required by established reliability program in CAME. To organize reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delayl repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as requ		Preparation/amendment of flight report book (FRB).
compliance for reliability monitoring. Liaise with different cells of Technical Services and other departments of Engineering and Maintenance Department for collection of reliability data. Analysis of reliability data and produce displays as required by established reliability program in CAME. To organize reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all tran		
Maintenance Department for collection of reliability data. Analysis of reliability data and produce displays as required by established reliability program in CAME. To organize reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & l		
CAME. To organize reliability review meeting and follow up on recommendations given therein. Generation of special reliability reports (As required) for review of senior management of company. To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management.		
Generation of special reliability reports (As required) for review of senior management of company. To identify aliert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management.		
To identify alert value exceedance monthly and appraising concerned systems engineers of the same. Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (if required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management.		To organize reliability review meeting and follow up on recommendations given therein.
Coordinating with PBH support provider and other vendors to collect shop report for the study of Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management.		Generation of special reliability reports (As required) for review of senior management of company.
Planning department, flight safety department and Defect Cell and Engg. Evaluation/PIB members. Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) INR 75 000 per month approx (all inclusive)		To identify alert value exceedance monthly and appraising concerned systems engineers of the same.
department for taking up the issue with OEM (If required). Analysis of reliability data and produce displays as required by established reliability program in CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024)	(III briei)	
CAME. Evaluation of AD/SB/SL/MOM in regard of Airframe /Engine/Propellers to establish fleet effectivity and provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) INR 75 000 per month approx (all inclusive)		Keeping track of MTBUR of components performing below par and intimating the same to concerned department for taking up the issue with OEM (If required).
provide recommendation. Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents. Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) INR 75 000 per month approx (all inclusive)		
Scrutiny of completed WOs/Work Cards for technical feedback from certifying staff and initiate follow up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		
up action as required. Analyze Delay/ repeat defect / significant defect / alert exceedance / reported damage for ATR fleet. Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		Prepare MAF and agenda for AD/SB/SL meeting subsequent to evaluation of above documents.
Initiate root cause analysis and recommend corrective actions and implement the same as required. Preparation of C of A and ARC documents in regard of airframe/Engine/Propellers. Collecting and uploading of data gathered during BSI of engines to enable all concerned to review them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		
them as and when required. Assist Line Maintenance Department by providing guidance for carrying out necessary troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		Initiate root cause analysis and recommend corrective actions and implement the same as required.
troubleshooting, SB compliance, special maintenance procedures etc. as required. Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		
Follow-up for local repair and creation of repair order. Ensure to perform all transactions such as Work pack closure, receipt, stock transfer and issue etc in Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		
Laminaar system. Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		Follow-up for local repair and creation of repair order.
activities. Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		
Any such other work as may be required from time to time by management. Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		Coordination from MCC/Planning/Stores & logistics/CAMO section for smooth handling of base
Age Maximum 50 Years (as on 01.03.2024) Salary & INR 75 000 per month approx (all inclusive)		
Salary & INR 75 000 per month approx (all inclusive)	Age	Maximum 50 Years (as on 01.03.2024)
I INR 75 000 per month approx (all inclusive)		, ,
	Emoluments	ווא אוון per month approx (all inclusive)

Technical Assistant								
Number of Posts	04 (Four)							
Place of Posting	Delhi							
Qualification	Diploma / Graduate from recognized university.							
Experience	Minimum 1 year of total experience is required.							
	Proper coordination in MCC section and follow up from all base of work done and daily issue.							
	Monitor the temperature & humidity register in store daily basis.							
	After receipt of shipments, check to verify the condition of shipments, orders no, AWB no, Invoice no, invoice value, BOE No, Part no, batch/serial no & related certificate.							
	If all satisfactory, ensure GRN of spares and ensure to binning of spares inappropriate stores with serviceable tags and a certificate & update the ARMS.							
	Issue the availability of spares on behalf of material request and take the sign of the user time of issuing.							
	Update the MR (material request) in ARMS system.							
	Ensure/monitor Stock transfer of material to other bases as per requirements.							
	Maintain the Issue/dispatch register as per format.							
Job	Maintain the inventory, and demand if any spare is below the limit.							
Responsibilities	Check the self-life/calibration due items in ARMS on daily basis and remove them from bonded stores.							
(in brief)	Engineering return note (ERN) to be confirm in ARMS of repair items and binned in respective							

	location.
	Ensure once requested spares is received in stores. External issue to be done in ARMS and link with repair order.
	Coordinate with repair agency till the component received in our R&D section.
	ARMS system should be update on daily basis in all aspect.
	Ensure updating of spares MR/STO through ARMS.
	Dispatch/issue of units to bases as per requirements.
	If any shipments have a discrepancy, move such shipment to Quarantine stores with proper tags and intimate planning & procurement team accordingly.
	ARMS system should be update on daily basis in all aspect.
	Any such other work as may be required from time to time by management.
Age	Maximum 50 Years (as on 01.03.2024)
Salary & Emoluments	INR 30,000 per month approx (all inclusive)

B2 Engineer					
Number of Posts	01 (One)				
Place of Posting	Delhi				
Qualification	Type rating On ATR 42/72-600 /equivalent CAR 66 modules or AME Diploma or Graduate Degree in Science / Engineering.				
Experience	8 years Aviation experience, out of which 4 year in MCC & Defect Cell functions.				
Job Responsibilities (in brief)	Responsible for tracking MEL/CDL/ADD/CDD for due dates from software system and planning of same with material availability in coordination with AOG desk for routings to avoid disruption to schedules. Responsible for effective coordination/communication with operation /Flight. Dispatch/Line maintenance to ensure both operational and maintenance requirements are met in the most effective manner. Responsible to maintain record of ECS and Engine Bleed data of the fleet and providing report to MCC Engineer /Defect Cell Engineer for effective planning. Responsible for following up with Technical services unscheduled task and providing the accomplishment report to them. Responsible for effective coordination during Delay /AOG /incidents and assisting MCC Engineer in sending the updates through message to all stake holders. Associate with MCC Engineer /Defect Cell Engineer in preparation of unscheduled task and reviewing the same after accomplishment by line maintenance for effective planning. Daily review of all open DD items and ensures that parts requirements are mentioned and in case required spares are not mentioned then send mail to concerned certifying staff and follow up. Responsible for sending the daily fleet consolidated MEL/CDL/EDTO and CAT Status reports to all stake holders including flight dispatch/operation /Flight safety and line stations every morning and evening. Ensure discipline and enthusiastic team spirit understanding amongst his/her shift.				
Age	Maximum 50 Years (as on 01.03.2024)				
Salary & Emoluments	INR 1,60,000 per month approx (all inclusive)				

- Can be transferred to any other location within India due Operational requirement.
- Reservations of SC/ST/OBC & EWS candidates will be as per Government Directives.

FIXED TERM EMPLOYMENT AGREEMENT:

All the Selected candidates will be appointed for on a Fixed Term Employment Agreement. The Fixed Term Employment Agreement is extendable subject to satisfactory performance.

Benefits - Free / Concessional Air Passages

The Employee will be entitled to Concessional air passages/free air passages, for self and his/her declared family on **Alliance Air Network only** each passage year as per company policy. The applicable taxes, levy, charges etc. shall be paid by the employee.

In addition, the above post also carries other benefits such as Provident Fund, Gratuity etc., as per rules.

How to Apply

Candidate who wish to apply, are advised to log on to Careers page of Website www.allianceair.in, download and fill in the Application Format and send the filled-in application along with the CV by Post / Speed post / courier at following address in an envelope that must be super scribed with the post.

Post Applied For

Alliance Air
Personnel Department
Alliance Bhawan,
Domestic Terminal -1, I.G.I Airport,
New Delhi – 110037

The last date of receipt of applications is 1700 hrs on 15.03.2024 on the above address.

Applications received after the last date will not be entertained.

Applications received late / incomplete / mutilated or without any of the supporting documents with regard to eligibility criteria, Demand Draft (if applicable), will be rejected. Alliance Air will not be responsible for any postal delay / loss of any document during transit.

Applicants serving in Government/Semi-Government/Public Sector Undertakings should apply through proper channel.

Management reserves the right for change in above schedule/conditions, based on requirements.

Canvassing in any form will disqualify the candidates.

Candidates are required to submit following with application: -

- i) A duly filled in Application Form in the prescribed format which is available on Career Page of Website: www.allianceair.in
- ii) A recent passport size photograph pasted in the space provided in the Application Format
- iii) One set of photocopies of supporting testimonials for date of birth, caste, qualification, experience, salary etc will be required to be submitted with application. Original certificates will be required at the time of Interview.
- iv) A Demand Draft for an amount of Rs. 1500/- (Rupees One Thousand Five Hundred only) payable to Alliance Air Aviation Limited, payable at New Delhi (Not Applicable for SC/ST Candidates).
- v) Applicable for SC / ST / OBC/ EWS Candidates ONLY: Caste Certificate in the prescribed proforma issued by the appropriate authority. Candidates belonging to OBC Category will be required to attach the Caste Certificate in the proforma meant for Central Government employment." Candidates belonging to OBC category, the category certificate should be in the prescribed format including the "Non –Creamy layer clause" issued by the Competent Authority for employment under Government of India and should be as per the Central list of OBC's published by Government of India. Please also note that the validity of "Non Creamy layer" Certificate should not be older than 06 (Six) months from the date of eligibility criteria."

Candidates belonging to EWS category will be required to attach Income & Assets Certificate as per the attached annexure.

vi) Curriculum vitae (CV)

TA.DA Reimbursement to SC / ST candidates

Candidates belonging to Scheduled Caste/Scheduled Tribe categories will be entitled for reimbursement of second class return rail/bus fare from the nearest railway station i.e. from the address given in the application to Delhi / New Delhi on production of railway receipt/ticket, as per rules at the time of Interview only.



Paste a recent Passport size

photograph

Alliance Air Aviation Limited (A wholly owned subsidiary of AIAHL)

FORMAT OF APPLICATION

	Post Applied	For				<u>_</u>	
I.	a/ Name:						(Please do not
	b/ Father's	Name:					staple)
	c/ Address:						
			Pin Code				
	d/ Contact I	Details:					
	i)	Telephone Nos	. :				
	ii)	Mobile No.:					
	iii)	E-mail id:					
	e/ Date of B	irth:					
	f/ Age (As o	on 01.03.2024)		(Years)	(Months)_	(Days)	
	g/ Nationali	ty:					
	h/ Religion:						
II.	Category yo	ou belong to:					
	(Please □)						
			GEN	sc	ST	OBC E	ws
	In case of	OBC the certificate	should be in	the prescribe	ed proforma fo	r employment	under Centre
	governmen	t.					
	State to wh	ich Belong					
	Serial numb	per of the certificate	in the Central l	List of OBC .	:		
III.	Bank Draft	No	&Bank Draft	Date:		Bank D	raft drawn
	on:		(Not applicat	ole in case of	ST /SC Candid	ates)	
IV.	Educationa	I / Professional Qua	alifications: (10+	-2 onwards)			
Γ	Exam. Passed	University/ Board	Year of		Subjects	% age o	of Marks
			Passing				
F							
F							
+			+				
-							
			1	1		l l	

V.	Have you	ever been employed	?				
	(Please □	. If yes, give details):		YE	S NO		
VI.	-	e (Starting form pres					
Oı	rganization	Designation	Period		Details of job	Last Salary	Reason fo
					assignment	Drawn	leaving
			From	То			
T b		h . h 4 !:6:	4 !				
vil.	-	hould be post qualific	cation.				
VII.	•						
	Number:	_					
	Data of Is	sue :					
	Date of 15	sue					
	Date of F	kpiry:					
	Duto 01 22						
Anv	other inform	ation:					
,							
l he	rebv declare t	that the above inform	ation is correct to t	he best c	of mv knowledge a	nd belief. I unde	ertake that
		sed any factual inforn					
		,	, ,				
Date	e:				SIGNATUR	E OF CANDIDA	TE

OBC Certificate Format

FORM OF CERTIFICATE TO BE PRODUCED BY OTHER BACKWARD CLASSES APPLYING FORAPPOINTMENT TO POSTS/ ADMISSION TO CENTRAL EDUCATIONAL INSTITUTIONS (CEIs), UNDER THE GOVERNMENT OF INDIA

		to	certify	that	Smt	/ K	(um	Daughter of Shri /
Smt								of Village / TownDistrict / Division
						_ in		State, belongs to the
<u>/:> D</u>			1 4004	4/00/00 1	200(0)			ommunity which is recognized as a backward class under:
. ,			13/09/93		3CC(C) (ateo	1 10/09	/93 published in the Gazette of India Extraordinary Part I Section I
			No. 1201 0/94.	1/9/94-B	CC date	d 19/	10/94	published in the Gazette of India Extraordinary Part I Section I No.
(iii) R	esol	ution	No. 120	11/7/95-	BCC dat	ed 2	4/05/9	5 published in the Gazette of India Extraordinary Part I Section I
			5/05/95.	11/00/01	DOC 4-4	0	102100	
					BCC dat			published in the Gazette of India Extraordinary Part I Section I No.
			190. 1201 2/96.	11/44/90-	DCC dat	eu o/	12/90	published in the Gazette of India Extraordinary Fart 1 Section 1 No.
				11/13/97	BCC dat	ed 0	3/12/97	7.
					-BCC da			
					B-BCC da			
								9 published in the Gazette of India Extraordinary Part I Section I
			06/12/99					·
(x) R	esolu	ution	No. 1201	11/36/99-	BCC dat	ed 04	4/04/20	000 published in the Gazette of India Extraordinary Part I Section I
			4/04/200					
					-BCC dat	ted 2	1/09/2	000 published in the Gazette of India Extraordinary Part I Section I
			21/09/20					
					0-BCC d			
)1-BCC c			
)2-BCC			/2004. 01/2006 published in the Gazette of India Extraordinary Part I
. ,				1 16/01/2		uali	=u 10/	01/2000 published in the Gazette of India Extraordinary Fart 1
					000.			and / or her family ordinarily reside(s) in the
O	, .				Dist	rict /	Divisio	on ofState. This is also to certify
					e person:	s / s	ections	s (Creamy Layer) mentioned in Column 3 of the Schedule to the
								raining O.M. No. 36012/22/93-Estt.(SCT) dated 08/09/93 which is
modi	fied v	vide (OM No. 3	86033/3/2	2004 Estt	:(Res	s.) date	ed 09/03/2004.13/15
							Dis	trict Magistrate / Deputy Commissioner, etc.
								Seal
Date	: b							
NOT								
а	,			-	ed here	will I	have tl	he same meaning as in Section 20 of the Representation of the
	Р	eople	Act, 198	50.				
b) T	he au	ıthorities	compete	ent to issu	ıe Ca	aste Ce	ertificates are indicated below:
	•			•				
(i)			-			_	trate / Collector / Deputy Commissioner / Additional Deputy
								Class Stipendiarys Magistrate / Sub-Divisional magistrate / Taluka
		Ma	agistrate	/ Execu	tive Mag	gistra	ite / E	xtra Assistant Commissioner (not below the rank of lst Class
		Sti	pendiary	Magistra	ate).			
/i	i۱	Ch	niaf Praci	dency Ma	anietrata	/ Add	ditional	Chief Presidency Magistrate / Presidency Magistrate.
	i)			•				
(i	ii)	Re	venue O	fficer not	below th	ne rar	nk of T	ehsildar and
(i	v)	Su	ıb-Divisio	nal Offic	er of the	area	where	the candidate and / or his family resides.
`	,							•

(v) Caste Certificate issued from Maharashtra State must be validated by social welfare Department of

Maharashtra Government.

INCOME & ASSEST CERTIFICATE TO BE PRODUCED BY ECONOMICALLY WEAKER SECTIONS

VALID FOR THE YEAR This is to certify that Shri/Smt./Kumari	Certificate No.	Date:
Economically Weaker Sections, since the gross annual income* of his/her 'family'** is below Rs. 8 lakh (Rupees Eight Lakh only) for the financial year His/her family does not own or possess any of the following assets***. I. 5 acres of agricultural land and above; II. Residential flat of 1000 sq. ft. and above; III. Residential plot of 100 sq. yards and above in notified municipalities; IV. Residential plot of 200 sq. yards and above in areas other than the notified municipalities. 2. Shri/Smt./Kumari belongs to the caste which is not recognized as a Scheduled Caste, Scheduled Tribe and Other Backward Classes (Central List) Signature with seal of Office Name Designation		VALID FOR THE YEAR
Signature with seal of OfficeName	Economically Weaker Seclakh (Rupees Eight Lakh possess any of the followin I. 5 acres of agricultur II. Residential flat of 10 III. Residential plot of 1	ions, since the gross annual income* of his/her 'family"** is below Rs. 8 only) for the financial year His/her family does not own or assets***: al land and above; 00 sq. ft. and above in notified municipalities:
Recent Passport size attested photograph of	2. Shri/Smt./Kumari _ recognized as a Scheduled	Signature with seal of Office
Recent Passport size attested photograph of		Designation
	attested photograph of	
		*
	-	
	300	

^{*}Note1:. Income covered all sources i.e. salary, agriculture, business, profession, etc.

^{**}Note 2:The term "Family" for this purpose include the person, who seeks benefit of reservation, his/her parents and siblings below the age of 18 years as also his/her spouse and children below the age of 18 years

^{***}Note 3: The property held by a "Family" in different locations or different places/cities have been clubbed while applying the land or property holding test to determine EWS status.