

Republic of the Philippines CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

Please check the box if CONFIDENTIAL

CAAP Occurrence No.

MAINTENANCE REPORT FORM

| MAINTENANCE REPORT | FORM | | YES | NO |
|--|-----------------------------------|-----------------------------------|---------------------------------|----------------------------------|
| IDENTIFICATION STRIP: Please fill in all blanks to ensure return of strip. ALL IDENTITIES CONTAINED IN THIS REPORT WILL BE REMOVED TO ASSURE COMPLETE REPORTER ANONYMITY. | | | | |
| This portion will be returned to you. Name: | | Type of Event/S | lituation: | Date of Occurrence: (dd/mm/yyyy) |
| Office Address: | E-mail Address: | | Time of Occurrence: (Local/UTC) | |
| | | | (| |
| Permanent Address: | Contact number you for further of | s where we may reach details: | Date Reported: (dd/mm/yyyy) | |
| PLEASE FILL IN APPROPRIAT | E SPACES AND CHE | ECK ALL ITEMS WHICH EXPERIENCE | MAY APPLY TO THIS | S EVENT OR SITUATION |
| Describe your qualifications | | EXPERIENCE | | |
| What is your technician/maintenance experience in years? | | | _ | |
| Lead Technician | Technician | | Avionics | |
| Inspector | Repairman | • | Other | |
| FACTORS | | | | |
| Location | | | | Was training a factor? (YES/NO) |
| What other factors may have contributed? | | | | • |
| Lighting | Work cards | 1 | Briefing | |
| Weather | Manuals | | Other: | |
| Check items which were involved in the event: | | | ~ | |
| Inspection | Logbook entry | | Scheduled maintenance MEL | |
| Testing | Fault isolation Installation | | Other | |
| Repair Component/System/Sub-system involved: | installation | | Julei | |
| | han 11 | 110 | | |
| Was maintenance deferred? | When was problem | | While sines for | you in comice cote |
| YES NO | In-flig | ne inspection ght | Pre-flight | was in service gate |
| Taxi Other: CONSEQUENCES/OUTCOME | | | | |
| Flight dalar | Gate return | | Improper service | |
| ☐ Flight delay ☐ Flight cancellation | Air turn back | | Rework | |
| In-flight shut down | Aircraft/engine da | maga | Other: | |
| | AIRCRAFT/AIRWORTHINESS STATUS | | MISSION | |
| Aircraft released for service | | | | |
| Aircraft records completed | | | Passenger | Training |
| Aircraft required documents aboard | | | Personal | Ferry |
| Not released for service | | | Cargo/Freight | Other: |
| Unknown | | | Cargo/14Cight | Other. |
| REPORTER ORGANIZATION | | | | |
| TYPE OF AIRCRAFT (MAKE/MODEL) AND ENGINE TYPE | | | | |
| Type of Aircraft: | Series: | (MARCHIODEE) AND | ATA Co | de: |
| Aircraft zone: | Engine model: | | Other: | |
| | DESCRIPT | ION OF EVENT/SITUAT | ION | |
| | DESCRIPT. | IOI OI EVENTIBILOTTI | 1011 | |
| | | | | |
| Corrective Action/s: | | | | |
| | | | | |
| Recommendation/s: | | | | |
| | | | | |
| | | | | |
| FOR AVIATION SAFETY ANALYSIS DIVISION USE RECEIVED BY: | ONLY: | DATE: | | |
| ADMIN TRACKING NUMBER: | TIME: | | | |
| | | 1 | | |

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Rev. No. / Rev. Date: 0 / August 2019

GUIDELINES ON THE COMPLETION OF THE CAAP MAINTENANCE REPORT FORM

GENERAL

- 1.1 Occurrences to be reported are those where the safety of operation was or could have been endangered or which could have could have led to unsafe condition. If in the view of the reporter an occurrence did not endanger the safety of the operation but if repeated in different but likely circumstances would create a hazard, then a report should be made.
- 1.2 The individual 'box' headings for all items of the data are mostly self-explanatory. The form comprises a combination of blank boxes for entry of data and boxes listing a number of alternatives. The reporter should annotate the appropriate item which apply to this event or situation.
- 1.3 Where reports are channeled to CAAP via an organization, any relevant information which is not readily available to the person preparing the initial report should, wherever possible, be added by the person submitting the report on behalf of the organization. Alternatively, where this is not possible within the required timescale, the outstanding information should be submitted as a supplementary report.
- 1.4 Evaluation and processing of reports is greatly facilitated if the reports are typewritten but it is appreciated that this may not always be possible in this case the report should be completed in black ink.
- 1.5 REPORTING TIME. Reports must be dispatched within 72 hours of the event unless exceptional circumstances prevent this.
- 1.6 Please sent report to:

The Director General
Office of the Director General
Civil Aviation Authority of the Philippines
Old MIA Road, Pasay City, 1300 Philippines
Telephone Number: (02) 7944-2001
Email Address: asad.rsdfsis@gmail.com

asad@caap.gov.ph

- 1.7 ACKNOWLEDGEMENT OF REPORTS OR ANY INQUIRIES. Please contact the Aviation Safety Analysis Division (ASAD), Regulatory Standards Department, Flight Standards Inspectorate Service, Civil Aviation Authority of the Philippines, Old MIA Road, Pasay City direct on telephone number: (02) 7944-2151 or e-mail to asad@caap.gov.ph.
- 1.8 CONFIDENTIAL REPORTS. A report may be submitted confidentially. If the report is 'CONFIDENTIAL' please tick the box 'Yes' on top of the form to annotate confidentiality of the report, and if it is sent to CAAP's address, mark the envelope "Personal for the Director General". CAAP will respect the confidentiality and a representative will contact you personally. You may opt to send your email to asad@caap.gov.ph.
- 1.9 Aircraft accidents should not be reported on this form. Such events should be filed with the Aircraft Accident Investigation Inquiry Board (AAIIB).

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