Maintenance Policy Manual
MPM Checklist
Instructions for use:

This document is intended to help an Approved Maintenance Organization’s (AMO) confirm that their Maintenance Policy Manual (MPM) meets the regulatory requirements. It can also be used by a Transport Canada inspector as a checklist to assist with the MPM review prior to approval.

The regulatory reference is shown for each requirement and columns are provided for the organization to indicate where in the MPM each item is addressed and for comments to be added by the organization.

<table>
<thead>
<tr>
<th>Item</th>
<th>Regulatory Reference</th>
<th>Content</th>
<th>AMO MPM Reference</th>
<th>Comments</th>
</tr>
</thead>
</table>
| 1    | AWM 573.10 (1)(a)    | Table of Contents  
• Sections  
• Descriptions  
• Page numbers |         |          |
| 2(a) | AWM 573.10 (1)(b)(i) | AMO name and identity  
• Legal  
• “Doing Business As” (D.B.A.) |         |          |
| 2(b) | AWM 573.10 (1)(b)(ii)| AMO description  
• Corporate office location  
• Size  
• Number of employees  
• Facilities (general description) |         |          |
| 2(c) | AWM 573.10 (1)(b)(iii)| Scope of work  
• Ratings (Aircraft, Engine, Structures, etc)  
• Scope (All non-specialized work, PT6 series, sheet metal structures, etc) |         |          |
### Compliance Statement (Manual certification)
- Appropriate certification statement confirming that the MPM and any incorporated document identified therein reflect the AMO certificate holder's means of compliance with CAR 573.10(1).
- Signed by certificate holder
- Provision for Transport Canada approval signature

### Amendment distribution and control
- Amendment procedures
- Disturbution
- Method to ensure that each copy of the MPM is amended within 30 days of approval

### List of Effective Pages
- Identify each page of the MPM
- Identify the amendment status of each page by date and/or revision number

### Manual Distribution
- Name or title of each person who holds a copy
- Method of control (i.e. serial number)

### Assignment of Responsibility
- Name and title of person (i.e. Org chart)
- Details of assigned functions

### Maintenance standards
- Details of any standards other than manufactures recommendations
Company Name:

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| 9 | AWM 573.10 (1)(i) | Regulatory and Technical Information  
• List of regulatory and technical data available  
• Description of how the company ensures that appropriate information is available when and where needed |
| 10 | AWM 573.10 (1)(j) | Technical records  
• Maintenance record keeping method  
• Recording of defects |
| 11 | AWM 573.10 (1)(k) and AWM 573.15 | Maintenance and retention of technical records  
• Description of record keeping system  
• Types of records kept  
• Records must be retained for at least 2 years  
• Security of electronic recording keeping system, if used |
| 12 | AWM 573.10 (1)(l) | Maintenance process control  
• Description of task tracking to ensure that all work is completed before the maintenance release is signed  
• List of company forms, if used |
### Quality Assurance Program
- Description of QA program
- Internal and external audit frequency
- Recording findings and corrective actions
- Implementing corrective actions
- Follow-up actions to ensure effective corrective action
- Carry over results to the training program for employee update training

### Parts and Materials
- Receiving inspection
- Storage of parts and materials
- Documentation verification
- Description of undocumented parts program, if applicable

### Authorized signatures
- List of authorized persons
- Method of controlling signatures (ACA number, sample signatures, electronic signatures, etc)
- List of personal authorizations (ratings, limitations, etc)
- Authorization effectivity dates for each person

### Non-destructive testing
- NDT methods
- Persons trained and authorized
- Personal qualifications
## Maintenance Policy Manual
### MPM Checklist

<table>
<thead>
<tr>
<th>No.</th>
<th>Reference</th>
<th>Topic</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>17</td>
<td>AWM 573.10 (1)(q)</td>
<td>Organization overview</td>
<td>Details of the scope of work listed on the AMO certificate</td>
</tr>
<tr>
<td>18</td>
<td>AWM 573.10 (1)(r)</td>
<td>Aircraft Certification Authority and/or Shop Certification Authority (ACA/SCA)</td>
<td>Description of required training, Personal qualification assessment</td>
</tr>
<tr>
<td>19</td>
<td>AWM 573.10 (1)(s)</td>
<td>Training and training records</td>
<td>Initial training, Update training, Additional training, Human factors training, Method of evaluating the training for each individual (written or oral examinations, practical tests, etc), Training cycle, Record keeping for training</td>
</tr>
<tr>
<td>20</td>
<td>AWM 573.10 (1)(t)</td>
<td>Personal records</td>
<td>What records are kept, Must be retained for two years, A copy must be given to each employee</td>
</tr>
<tr>
<td>21</td>
<td>AWM 573.10 (1)(u)</td>
<td>Level of work</td>
<td>Breakdown of work done at each facility, Contractual arrangements for external facilities such as hangers, etc, Provisions for work carried out at locations where facilities are not available</td>
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</tbody>
</table>
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#### MPM Checklist

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<thead>
<tr>
<th>No.</th>
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<th>Section</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>22</td>
<td>AWM 573.10 (1)(v)</td>
<td>Maintenance arrangements</td>
<td></td>
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<td></td>
<td></td>
<td>• Method of controlling work performed by sub-contractors</td>
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<td></td>
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<td>• Supervision of work</td>
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<td>• Certification of work</td>
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<td></td>
<td></td>
<td>• QA procedures</td>
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<td>23</td>
<td>AWM 573.10 (1)(w)</td>
<td>Service difficulty reporting</td>
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<td></td>
<td>• Description of what is to be reported</td>
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<td>• Reporting method</td>
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<td>• Person responsible for reporting system</td>
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<tr>
<td>24</td>
<td>AWM 573.10 (1)(x)</td>
<td>Calibration of tools and equipment</td>
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<td></td>
<td></td>
<td>• List of calibrated tools</td>
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<td>• Method of controlling calibration schedule</td>
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