# SOP: Archiving Maintenance Records and Follow-Up Scheduling

This SOP details the process of **archiving maintenance records and follow-up scheduling**, including systematic documentation of completed maintenance tasks, secure storage of records for easy retrieval, regular review of archived data to ensure completeness, and setting up timely follow-up appointments to maintain equipment efficiency and compliance. The goal is to enhance maintenance tracking, ensure accountability, and facilitate proactive upkeep through organized record-keeping and scheduled interventions.

### 1. Purpose

To establish a standardized approach for archiving maintenance records and scheduling follow-ups to ensure equipment efficiency, maintenance compliance, and effective record management.

## 2. Scope

This SOP applies to all maintenance staff and personnel responsible for equipment upkeep and record management within [Department/Facility Name].

## 3. Responsibilities

- Maintenance Technicians: Complete documentation after maintenance tasks.
- Maintenance Supervisor: Review records for accuracy, ensure archiving and scheduling adherence.
- Admin/Record Keeper: Archive records and support scheduling of follow-ups.

#### 4. Procedure

#### 1. Record Completion

- Immediately upon completing any maintenance task, document the following details:
  - Date and time of maintenance
  - Description of task performed
  - Equipment ID/serial number
  - Personnel involved
  - Parts replaced (if any)
  - Follow-up or next scheduled maintenance (if applicable)
- Use the standardized maintenance record form (paper or digital).

#### 2. Archiving Records

- Submit completed records to the designated record keeper or upload into the maintenance management system within 24 hours.
- Store digital files on a secure, regularly backed-up database; paper files should be stored in a labeled, locked filing cabinet.
- Maintain a logbook or electronic index for quick retrieval of archived records.

#### 3. Regular Review of Archived Records

- Conduct quarterly reviews to ensure all maintenance activities are properly documented and filed.
- o Verify completeness and accuracy of archived data, flag any missing or incomplete records for follow-up.

#### 4. Follow-Up Scheduling

- Based on maintenance records, schedule the next required maintenance or inspection as per the recommended timetable.
- Enter follow-up appointments into a shared calendar or maintenance management system, with reminders set for responsible personnel.
- o Communicate scheduled follow-ups to the maintenance team.

# 5. Documentation and Storage Requirements

| Record Type               | Format        | Storage Location                      | Retention Period |
|---------------------------|---------------|---------------------------------------|------------------|
| Maintenance Log/Checklist | Paper/Digital | Maintenance Database / Filing Cabinet | 5 Years          |
| Follow-up Schedule        | Digital       | Calendar/Maintenance System           | Active + 1 Year  |
| Review Reports            | Paper/Digital | Maintenance Database / Filing Cabinet | 3 Years          |

# 6. Review and Revision

This SOP will be reviewed annually or when process changes occur. All revisions must be documented and approved by the Maintenance Manager.

# 7. References

- Company Maintenance Policy
- Records Retention Policy
- Equipment Manufacturer's Maintenance Recommendations