

Insert Facility Name

Preventive Maintenance Work Plan

Frequency Key

W – Weekly M - Monthly Q - Quarterly SA- Semi-Annually A- Annually SST - Seasonal Start-Up SSH - Season Shut Down

Fans (Supply, Exhaust, Return)(Belt or Shaft Driven)

Critical Tasks	Frequency	Status	Date Completed	Initials
Inspect unit for unusual noise and/or vibration, ensure that it is in good working order.	Q			
If unit is not running or an identified problem requires the unit to be serviced, perform ALL Non-Critical Tasks listed below.	Q			
If present, inspect belts for proper tension and wear (if belts are replaced, record belt type and replacement date on unit).	Q			
Inspect fan and motor assembly for proper alignment.				
Provide lubrication, if necessary.	Q			
Clean entire unit, motor and fan assembly with a damp cloth.	Q			
Check exhaust fan intake grills for dirt/debris.	Q			
Other recommended tasks				
For fans 2HP or more, check load amps.	A			
Inspect fan and motor pulleys for proper alignment.	A			
Inspect fan blades and moving parts for excessive wear.	A			
Inspect all fan wiring for deterioration.	A			
Ensure tightness of all electrical connections.	A			
Inspect motor starter/control center.	A			
Ensure that overload settings are proper	A			
Verify correct operation of starter.	A			
Inspect electrical contact surfaces.	A			
Inspect fan assembly.	A			
Verify tightness of balance weights.	A			

Maintenance Planning Document

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Maintenance Planning Document:

Aviation Maintenance Management Frank H. King, 1986 This is a practical approach to and comprehensive examination of the problems that face the aviation supervisor The first chapter discusses the impact of population and geographic changes on the regulation of the airline industry Chapter 2 deals with The Federal Aviation Administration Chapter 3 with Regulatory Requirements and Chapter 4 with Organizational Structures Chapter 5 Management Responsibilities explores such practical aspects as directing programs leadership providing motivation and incentives and communication Chapter 6 Aviation Maintenance Procedures Chapter 7 Applications of Aviation Maintenance Concepts and Chapter 8 Budgeting Cost Controls and Cost Reduction also explore the daily problems of aviation supervision in practical terms Chapter 9 Training and Professional Development in Aviation Maintenance contains a discussion of certified aviation maintenance technical schools Chapter 10 is an in depth assessment of Safety and Maintenance Discussed here are safety in the maintenance hangar and on the ramp fueling aircraft electrical safety radiation concerns and building requirements Chapter 11 Electronic Data Processing covers the computer and applications of received data Chapter 12 Aviation Maintenance Management Problem Areas deals with matters ranging from parts ordering to administrative concerns The final chapter is a Forecast and Summary

Aircraft Maintenance Programs David Lapesa Barrera, 2022-02-16 This book provides the first comprehensive comparison of the Aircraft Maintenance Program AMP requirements of the two most widely known aviation regulators the European Aviation Safety Agency EASA and the Federal Aviation Administration FAA It offers an in depth examination of the elements of an AMP explaining the aircraft accident investigations and events that have originated and modelled the current rules By introducing the Triangle of Airworthiness model Reliability Quality and Safety the book enables easier understanding of the processes by which an aircraft and its components are deemed to be in a safe condition for operation from a cost effective and optimization perspective The book compares the best practices used by top airlines and compiles a series of tools and techniques to improve the standards of the AMP Aircraft maintenance engineers students in the field of aerospace engineering and airlines staff as well as researchers more widely interested in safety quality and reliability will benefit from reading this book

Software Maintenance Management Alain Abran, 2012-04-20 This book explores the domain of software maintenance management and provides road maps for improving software maintenance organizations It describes full maintenance maturity models organized by levels 1 2 and 3 which allow for benchmarking and continuous improvement paths Goals for each key practice area are also provided and the model presented is fully aligned with the architecture and framework of software development maturity models of CMMI and ISO 15504 It is complete with case studies figures tables and graphs

Aviation Maintenance Management Harry Kinnison, 2004-06-15 This unique resource covers aircraft maintenance program development and operations from a managerial as well as technical perspective Readers will learn how to save money by minimizing aircraft downtime and

slashing maintenance and repair costs Plan and control maintenance Coordinate activities of the various work centers
 Establish an initial maintenance program Develop a systems concept of maintenance Identify and monitor maintenance
 problems and trends *Federal Register*, 2012-04 *Industrial Aviation Management* Martin Hinsch, 2018-09-07 This book
 outlines the structure and activities of companies in the European aviation industry The focus is on the design production and
 maintenance of components assemblies engines and the aircraft itself In contrast to other industries the technical aviation
 industry is subject to many specifics since its activities are highly regulated by the European Aviation Safety Agency EASA
 the National Aviation Authorities and by the aviation industry standard EN 9100 These regulations can influence the
 companies organization personnel qualification quality management systems as well as the provision of products and services
 This book gives the reader a deeper up to date insight into today's quality and safety requirements for the modern aviation
 industry Aviation specific interfaces and procedures are looked at from both the aviation legislation standpoint as well as
 from a practical operational perspective **Introduction to Maintenance Planning in Manufacturing Establishments**
 Edwin Neville White, United Nations Industrial Development Organization, 1975 **Guidelines for Air Quality**
Maintenance Planning and Analysis: Land use and transportation considerations United States. Environmental
 Protection Agency. Office of Air Quality Planning and Standards, 1974 *Maintenance Planning and Scheduling Handbook*
 Richard (Doc) Palmer, 2005-12-14 Many readers already regard the Maintenance Planning and Scheduling Handbook as the
 chief authority for establishing effective maintenance planning and scheduling in the real world The second edition adds new
 sections and further develops many existing discussions to make the handbook more comprehensive and helpful In addition
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Handbook, 4th Edition () (Doc) D. D. D. Palmer, 2019-09-13 The industry standard resource for maintenance planning and
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Fleet Maintenance Plan for Region 7 Including: Black Hawk, Bremer, Buchanan, Butler, Chickasaw, and Grundy Counties in the State of Iowa, 1992

Maintenance Planning and Scheduling Handbook Doc Palmer, 1999 Explaining how work order planning leads to increased crew productivity this ready to use nuts and bolts guide goes beyond theory and demonstrates how planning fits into maintenance what principles make it work and exactly how planning is done **Planning the Management, Operation, and Maintenance of Irrigation and Drainage Systems** International Commission on Irrigation and Drainage, 1989 This book has been prepared to help organizations responsible for operation and maintenance of irrigation and drainage systems to develop strategies and prepare plans for proper and effective operation and maintenance It provides the basis for the preparation of manuals necessary for managers and staff to perform needed activities at the proper time The guide provides a comprehensive list of issues that should be addressed in operation and maintenance manuals for irrigation and drainage systems and a listing of published materials and working papers which will assist in the formulation of plans for operation and maintenance The guide should serve as a valuable tool to assist managers in developing and improving effective organizations to serve water consumers better

NASA Contractor Report, 1978 *Guidelines for Air Quality Maintenance Planning and Analysis: Case studies in plan development* United States. Environmental Protection Agency. Office of Air Quality Planning and Standards, 1974 *Guidelines for Air Quality Maintenance Planning and Analysis* United States. Environmental Protection Agency. Office of Air Quality Planning and Standards, 1975

Development of Integrated Programs for Aerospace-Vehicle Design (IPAD) Donald D. Meyer, 1979 The airplane design process and its interfaces with manufacturing and customer operations are documented to be used as criteria for the development of integrated programs for the analysis design and testing of aerospace vehicles Topics cover design process management

general purpose support requirements design networks and technical program elements Design activity sequences are given for both supersonic and subsonic commercial transports naval hydrofoils and military aircraft Maintenance Management Systems Donald R. Anderson, National Research Council (U.S.). Transportation Research Board, 1984 This synthesis report will be of interest to highway administrators maintenance engineers and others seeking information on the application of management principles to highway maintenance Detailed information is presented on benefits problems solutions and special features of maintenance management systems used by highway agencies Avant propos **Airline/manufacturer** **Maintenance Program Planning Document** Air Transport Association of America, Maintenance Steering Group, 1980 **Maintenance Management** , 1994

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