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Aging Aircraft Usaf Workload And Material Consumption Life Cycle Patterns

Edward Geoffrey Keating, Elvira N. Loredo

Aging Aircraft Usaf Workload And Material Consumption Life Cycle Patterns:

Aging Aircraft Raymond Pyles, 2003 To help improve the Air Force's ability to foresee the implications for safety aircraft availability and cost of its plans to retain aircraft fleets for service lives that may be as long as 80 years and to identify actions that will mitigate or avoid some of the more severe consequences this study measures how the USAF aircraft fleets ages relate to maintenance and modification workloads and material consumption A Survey of Aircraft Structural-life Management Programs in the U.S. Navy, the Canadian Forces, and the U.S. Air Force Yool Kim, Stephen Sheehy, Darryl Lenhardt, 2006 The average age of aircraft in the U.S. Air Force is 22 making aging an increasing concern The Air Force program responsible for maintaining the structural safety of its aircraft faces challenges however such as budgetary pressures regulations and communication issues The authors sought insights on these issues by comparing similar programs in other services Their observations suggest the value of clear policies independent assessments standard metrics and open and clear communication Air Force Journal of Logistics ,2005 Valuing Programmed Depot Maintenance Speed Edward Geoffrey Keating, Elvira N. Loredo, 2006 Part of a larger RAND Project Air Force study on capability based programming this report introduces a revealed preference methodology to estimate the value to the United States Air Force of expediting F 15 fighter jet programmed depot maintenance PDM Such a valuation estimate would be useful in depot level cost benefit analysis The authors rely on the fact that the Air Force has chosen to pay for intermittent PDM on F 15s to assert that F 15s must have enough value after PDM visits to justify PDM costs Air Force expenditure data suggest that a typical fiscal year 2005 PDM visit cost about 3 2 million Using the aircraft valuation curves consistent with PDM being worthwhile the authors find that expediting an F 15 s last PDM visit by a month must be worth at least 60 000 However using a plausible annual aircraft valuation decline rate they find that expediting an old F 15 s last PDM visit by a month would be worth around 75 000 while expediting a new F 15 s first PDM visit by a month would be worth more than 180 000 This report also explores various robustness enhancements Consideration of aging aircraft issues for instance tends to increase the estimated value of expedited PDM Programmed Depot Maintenance Capacity Assessment Tool Elvira N. Loredo, Raymond Pyles, Don Snyder, 2007 This monograph describes a model for evaluating the combined capacity of organic U S Air Force owned and operated and contractor maintenance assets to meet aircraft programmed depot maintenance PDM workloads The PDM Capacity Assessment Tool PDMCAT forecasts the average number of aircraft that will be in PDM status each year over several decades based on the initial number of aircraft in PDM status the physical capacity of the facility or facilities number of docks available for conducting PDM work the PDM induction policy the period allowed between the completion of one PDM and the start of the next and the minimum hands on flow time the minimum time it would take a facility to complete a PDM if only one aircraft were in PDM status While not directly part of the model the derived induction data can be used to estimate both near and long term obligation authority requirements for different induction policies labor rates and workload

forecasts To illustrate the model s operations and capabilities we applied the model to evaluate the U S Air Force s current capacity for supporting KC 135 PDM and examined several options for improving both near and long term availability In the process we discovered that while future annual fleet costs increase and availability decreases with age and workload they do so rather less rapidly because the aircraft induction rates the number of aircraft inducted each year decrease as the PDM flow time increases This leads to a less drastic cost and availability forecast than usual **Budget Estimating** Relationships for Depot-level Reparables in the Air Force Flying Hour Program Gregory G. Hildebrandt, 2007 Budget estimating relationships BERs for flying depot level reparables DLRs explain the direct effect of specified variables on obligated funds associated with spare parts that directly support the U S Air Force USAF Flying Hour Program In FY02 net sales of DLRs to Air Force commands hit historic highs To provide the Air Force Cost Analysis Improvement Group with a tool to better understand the commands budgetary submissions we develop several explanatory BERs to understand why flying DLRs are at their particular levels Using longitudinal regression statistical methods we explain the historical net sales of flying DLRs using estimating models that relate net sales to the contemporaneous values of aircraft characteristics operational tempo and time related variables This is but one part of a larger project to develop better estimating methods for use by the acquisition community and to examine the impact of Air Force and DoD policies on weapon system costs The findings will also be of interest to those in the national security community who are involved in analyzing alternative military postures and to members of the aircraft industry s analytical community Military Cost-Benefit Analysis Francois Melese, Anke Richter, Binyam Solomon, 2015-03-27 This is the first comprehensive book on Military Cost Benefit Analysis and provides novel approaches to structuring cost benefit and affordability analysis amidst an uncertain defense environment and cloudy fiscal prospects Lifting the veil on military Cost Benefit Analysis this volume offers several new practical tools designed to guide defense investments and divestments combined with a selection of real world applications. The widespread employment of Cost Benefit Analysis offers a unique opportunity to transform legacy defense forces into efficient effective and accountable 21st century organizations A synthesis of economics statistics and decision theory CBA is currently used in a wide range of defense applications in countries around the world i to shape national security strategy ii to set acquisition policy and iii to inform critical investments in people equipment infrastructure services and supplies As sovereign debt challenges squeeze national budgets and emerging threats disrupt traditional notions of security this volume offers valuable tools to navigate the political landscape meet calls for fiscal accountability and boost the effectiveness of defense investments to help quarantee future peace and stability A valuable resource for scholars practitioners novices and experts this book offers a comprehensive overview of Military Cost Benefit Analysis and will appeal to anyone interested or involved in improving national security and will also be of general interest to those responsible for major government programs projects or policies Disciplinary Convergence in Systems Engineering Research Azad M. Madni, Barry Boehm, Roger G.

Ghanem, Daniel Erwin, Marilee J. Wheaton, 2017-11-24 The theme of this volume on systems engineering research is disciplinary convergence bringing together concepts thinking approaches and technologies from diverse disciplines to solve complex problems Papers presented at the Conference on Systems Engineering Research CSER March 23 25 2017 at Redondo Beach CA are included in this volume This collection provides researchers in academia industry and government forward looking research from across the globe written by renowned academic industry and government researchers The Costs of Aging Aircraft Matthew C. Dixon, 2005 This dissertation s objective is to assist the Air Force AF in making difficult yet necessary choices regarding its aging fleets in order to fulfill national security objectives at lowest cost Costs related to maintenance are a key component to the AF s decision making process In general AF fleets are aging This motivates the AF to want accurate maintenance cost forecasts Forecasts of its current fleets and future replacement fleets are necessary This dissertation will use commercial airline data to help the AF make these difficult choices Annual Report Rand Corporation, 2003

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