



The DoD "Systems Engineering Plan Preparation Guide (SEP PG)"

- Reference:
 - **Systems Engineering Preparation Guide, (May 2006)**
<http://www.dau.mil/pubs/dam/05_06_2006/may-june06.pdf>
 - Developed by USD AT&L Systems and Software Engineering
- SEP PG Purpose:
 - "guides program teams in generating their program's Systems Engineering Plan (SEP) regardless of ACAT level of the program."
- Note: A SEP (or SEMP) is required for all Programs, regardless of ACAT level
- SEP PG Outline
 - 1.0 Purpose of Guide
 - 2.0 General Guidelines and Submittal Instructions
 - 3.0 Preferred Format and Specific Preparation Guidelines**
 - 4.0 Acknowledgements
 - 5.0 Acronyms

This Lecture focuses on Chapter 3, the recommended format for a SEP

Note: The SEP PG is heavily hyperlinked to Defense Acquisition Guidebook

Dod Systems Engineering Plan Preparation Guide

Version 2 of Apr 08

Kathleen Armour



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Index of Specifications and Standards , *Unique 3-in-1 Research & Development Directory* ,1993 **Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.),1991 *Who's who in Technology Today: Electronic and physics technologies* Jan W. Churchwell,1982 Directory of leading scientists and engineers who are the leaders in the most important areas of American technology Each entry gives education publications achievements area of expertise honors patents and personal information **Government Reports Announcements & Index** ,1995 **Government Reports Annual Index** ,1989 **EPA Publications Bibliography** ,1996 *Who's who in Technology Today* ,1982 **Computerworld Index** ,1976 **NTIS Alert** ,1994-08

Congressional Record United States. Congress,1975 The Congressional Record is the official record of the proceedings and debates of the United States Congress It is published daily when Congress is in session The Congressional Record began publication in 1873 Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States 1789 1824 the Register of Debates in Congress 1824 1837 and the Congressional Globe 1833 1873

Lovejoy's College Guide ,1993 **Systems Engineering Plan Preparation Guide: Technical Planning for Mission Success** ,2008 The purpose of the Systems Engineering Plan SEP is to help programs develop their systems engineering SE approach providing a firm and well documented technical foundation for the program The SEP is a living document in which periodic updates capture the program s current status and evolving SE implementation and its relationship with the overall program management effort The Office of the Secretary of Defense OSD suggests programs organize the SEP according to five critical focus areas Program Requirements The SEP should define how the program will manage all requirements statutory regulatory derived certification Technical Staffing and Organization Planning The SEP should show how the program will structure and organize the program team to satisfy requirements Technical Baseline Management The SEP should establish a technical baseline approach Technical Review Planning The SEP should show how the program will manage the technical effort including the technical baselines through event based technical reviews and Integration with Overall Management of the Program The SEP should link SE to other management efforts including the Acquisition Strategy test planning sustainment planning configuration management risk management and life cycle management Administration & Management ,1988 **CIS Annual** ,1978 **CIS/annual** Congressional Information Service,1978 **The Engineering Index Annual** ,1994 Since its creation in 1884 Engineering Index has covered virtually every major engineering innovation from around the world It serves as the historical record of virtually every major engineering innovation of the 20th century Recent content is a vital resource for current awareness new production information technological forecasting and competitive intelligence The world s most comprehensive interdisciplinary engineering database Engineering Index contains over 10 7 million records Each year over 500 000 new abstracts are added

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