Joint Mission Framework

Joint missions

Operational objectives

Operational tasks

Training Requirements

Ready Aircrew Program missions/sorties

Sortie frequencies

Time in range/airspace per sortie

Infrastructure Requirements

Ranges

Airspace

Other

Current Infrastructure

Ranges

Airspace

Other

Decision Support System For Evaluating Ranges And Airspace

World Bank

Decision Support System For Evaluating Ranges And Airspace:

A Decision Support System for Evaluating Ranges and Airspace Albert A. Robbert,2001 Ranges and airspace for Air Force training purposes are national resources for which the Air Force must present a credible claim To help the Air Force articulate its aggregate needs assess the adequacy of its existing assets and justify new or existing assets RAND and the Air Combat Command developed an analytic structure containing a joint mission framework training requirements infrastructure requirements and the current infrastructure RAND also constructed a relational database containing several embedded models that complete parts of the assessment process for range and airspace infrastructure A graphical user interface GUI facilitates user access to the database These elements collectively a relational database combined with embedded decision models and GUI constitute a decision support system for range and airspace To realize the power and potential of the decision support system a continuing investment must be made in the human capital needed to maintain and operate it The decision support system could be expanded to include other range and airspace management information efficient calculation of other training resource requirements and requirements and infrastructure from non Air Combat Command range and airspace users **A Decision Support System for Evaluating Ranges and Airspace** ,2001 Training aircrews for combat requires access to ranges suitable for actual or simulated weapon delivery and to dedicated airspace suitable for air to air and air to ground tactics However a number of commercial community and environmental interest groups increasingly contest the access of Air Combat Command ACC and other military commands to ranges and airspace To enhance this access ACC needs a comprehensive objective statement of its range and airspace requirements linked to national interests and a means to compare existing infrastructure with these requirements Project AIR FORCE PAF and ACC working in concert met this need by developing an analytic structure containing the following elements Operational requirements that aircrews and other combatants must be trained to support Training tasks required to prepare aircrews for their assigned operational tasks Range and airspace characteristics needed for effective support of each training task Minimum durations of training events on ranges or airspace with specified characteristics Dimensions location equipment operating hours and other characteristics of current ranges and airspace Relational links among operational requirements training requirements infrastructure requirements and available assets **Relating Ranges and Airspace to Air Combat Command Mission and Training Requirements** Albert A. Robbert,2001 This volume presents an analytical structure developed by RAND and the Air Combat Command in order to help the US Air Force articulate its aggregate needs for ranges and airspace assess the adequacy of its existing assets and justify new of existing assets *Selected Rand Abstracts* Rand Corporation,2001 Includes Reports R series Rand Memorandums RM series papers P series and Books *Peace Research Abstracts Journal* ,2002 *Army Ranges and Training Land Program* United States. Department of the Army,1997 **New Mexico Training Range Initiative** ,2006 **Conference on Aviation, Range, and Aerospace Meteorology** , *Annual Report* Rand

Corporation,2001   **American Book Publishing Record** ,2001   **Departments of Transportation, and Housing and Urban Development, and Related Agencies Appropriations for 2011** United States. Congress. House. Committee on Appropriations. Subcommittee on Transportation, Housing and Urban Development, and Related Agencies,2010   Nellis Air Force Base (A.F.B.), F-22 Aircraft Force Development Evaluation and Weapons School Beddown ,1999   *Government Reports Announcements & Index* ,1993   **Development and Implementation of Range-wide Mission and Major Capabilities at White Sands Missile Range, New Mexico** ,2009   **Proceedings of the ... American Control Conference** ,1998   **China** World Bank,1993 The Republic of Korea s industrial policy has directed that nation s economy through nearly three decades of spectacular growth But the authors of this paper maintain that this policy is showing signs of being outmoded The time has come the authors argue for the Korean government to stop managing the economy s structural development and to redefine the responsibilities of business and government Under this proposed compact the allocation of resources would shift from the government to the private industrial and financial sectors The transformation of the government bureaucracy from an ad hoc policy role to one of a transparent and predictable regulator is a key to the success of this undertaking These new directions would present the government with enormous challenges Greater competitive discipline and regulatory oversight would be required While dealing with the complexities of the transition the government would have to maintain macroeconomic stability and the momentum of savings and investment For comparison the study examines the industrial economies of France Germany Japan and the United States which underwent similar shifts   **Forthcoming Books** Rose Arny,2001   Books In Print 2004-2005 Ed Bowker Staff,Staff Bowker, Ed,2004   **Subject Guide to Books in Print** ,2001   **Federal Register** ,1998

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