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> The Joint Strategic Capabilities Plan (JSCP) Nuclear Supplement about documenting nuclear policy and operations publications in the news sitemap site updates

Few people have ever seen the Joint Strategic

Nuclear Brief June 16, 2005

JSCP Nuclear Supplement

- deliberation

general FOIA

CHADRMAN OF THE JOINT CHIEFS OF STAFF INSTRUCTION

PRINTERIOR NICLEAK SUPPLEASER TO JOSK STRAIDERS FLAN FOR PY 1998, LIBOT PY 904 President of the parties of the part 153.75 CICS 3110.04 12 February 1938

Plan is top secret. contents...until now (download from right-hand column). The nuclear supplement to the Joint Strategic Capabilities Few have even seen the table of

Instruction (CJCSI) 3110.04 known as Chairman Joint Chiefs of Staff everything, the structure was not withheld. As the outline of this crucial document, formally result, the public can now for the first time see declassification process deleted almost Freedom of Information Act. Although the copy of the 1996 Nuclear Supplement under the

first time the raw document has been available to the public. report "The Post Cold War SIOP and Nuclear Warfare Planning: A Glossary, Abbreviations, and Acronyms," which I co-authored with William M. Arkin in 1999. But the current release is the The declassified C3CSI 3110.04, which is also called JSCP-N, was first described in the NRDC

Background

development of operation plans to support national security objectives. and Chiefs of the military services. The JSCP initiates the deliberate planning process for the guidance for a set time period to the Commanders-in-Chief (CINCs) of the Unified Commands various services. The document translates the National Security Strategy into planning The JSCP is published by the Joint Staff to guide the detailed military force planning in the



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Strategic Capabilities Plan For FY Partially declassified and released 1996 (JSCP FY 96)," February 12, "Nuclear Supplement to Joint Staff Instruction (CJCSI) 3110.04 1996. [1.25 MB] under FOIA. Chairman of the Joint Chiefs of

background papers:

thanks to the Pentagon's release of a redacted

This is now possible, at least to some extent,

planning of U.S. nuclear forces

nuclear supplement that guides the detailed Capabilities Plan (JSCP), much less its top secret

[0.29 MB] Defense Council, January 1999 Acronyms," Natural Resources A Glossary, Abbreviations, and SIOP and Nuclear Warfare Plannin Kristensen, "The Post Cold War * William M. Arkin and Hans M.

required to view Adobe Acrobat Reader

operation plans to support national security objectives through: directs and initiates the deliberate joint operations planning process for the development of published by the Office of the Secretary of Defense, the Joint Staff prepares the JSCP, which After the Defense Planning Guidance (DPG) and Contingency Planning Guidance (CPG) are

- Assigning planning tasks to the combatants commanders
- Apportioning major combat forces and resources; and
- Issuing planning guidance to integrate joint operation planning activities

guidance to the Service Chiefs in the preparation of war plans strategic military framework that ties combatant commander, JCS, and NCA actions together to through force deployment and employment. It assigns task to the combatant commanders and respond to crises and covers the full spectrum of conflict from pre-conflict deterrence measures June 2005) is formally known as CJCSI 3110.01E and was initially published on October 1, 2002. The basic plan, which is frequently and indicated by the letter following 01, provides a The JSCP consists of a basic volume and supplements. The basic JSCP currently in effect (as

supplements to the basic JSCP were: without changing the overall plan. As of May 2005, the contingencies. These supplements can be updated JSCP Annexes) provide additional guidance for specific The JSCP Supplemental Instructions (previously known as

- CJCSI 3110.02 (Intelligence).
- CJCSI 3110.03 (Logistics).
- CJCSI 3110.04 (Nuclear).
- CJCSI 3110.05 (Psychological).
- CJCSI 3110.06 (Special Operations).
- CJCSI 3110.07 (Nuclear, Biological, Chemical
- Defenses; Riot Control Agents; and Herbicides).
- CJCSI 3110.08 (Mapping, Charting, and Geodesy).
- CJCSI 3110.11 (Mobility).
- CJCSI 3110.12 (Civil Affairs).
- CJCSI 3110.13 (Mobilization).
- CJCSI 3110.15 (Special Technical Operations).

The Nuclear Supplement

covers nuclear weapons planning and employment issues The Nuclear Supplement (CJCSI 3110.04), or JSCP-N,

The JSCP Place In Bush Administration Nuclear

information comes to light. document" that will be updated as new Note: this chronology is intended as a "living

Last update: June 16, 2005

2001

weapons in the stockpile." the Strategic Defense Review (SDR). This document, among other things, sets requirements for the number and types of May: Defense Secretary Rumsfeld publishes

September 30: Defense Secretary Rumsfeld issues Quadrennial Defense Review

October 1: SIOP-02 enters into effect

to Congress. forwards the Nuclear Posture Review report December 31: Defense Secretary Rumsfeld

2002

weapons." the nuclear supplement "describes situations which could groups of installations. For non-strategic nuclear forces, that is to be achieved against individual installations and development. It also directs probability of damage (PD) constraints that are the basis for nuclear target until February 12, 1996, was known as MCM-148-91, and was last issued on December 31, 2004, with Change lead to a request for the selective release of nuclear Annex C (Nuclear), establishes parameters and 1 published on March 18, 2005. The supplement, which

of the Nuclear Supplement: table of contents, revealing for the first time the structure This 120-page declassified JSCP-N contains the following

Enclosure A: General

Para 1 Purpose

Para 2 Scope

Para 3 Focus

Para 4 Basic Employment Objectives

Para 5 Required U.S. Capabilities

Para 6 Force Readiness Planning

Enclosure B: Weapon Deployment and Security

Para 1 Deployment Concept

Para 3 Weapon Security Para 2 NSNF Deployment and Reconstitution

Guidance Enclosure C: General Employment Planning

Para 1 Scope

Para 2 General

Para 3 Planning Coordination

Para 4 Planning Factors

Para 5 Nuclear Execution Para 6 Nuclear Termination

> 2002 Contingency Planning Guidance June 28: Defense Secretary Rumsfeld Issues

Weapons Planning Guidance Presidential Directive (NSPD) 14, "Nuclear June: White House issues National Security

September 14: White House issues Nationa Security Presidential Directive (NSPD) 17, Mass Destruction." The document states: "National Strategy to Combat Weapons of

our forces abroad, and friends and allies." mass destruction] against the United States, overwhelming force – including potentially nuclear weapons – to the use of [weapons of reserves the right to respond with "Nuclear forces alone...cannot ensure The United States will make clear that it

against [weapons of mass destruction] reinforces our overall deterrence posture domestic law-enforcement capabilities, intelligence, surveillance, interdiction and capabilities, coupled with effective conventional response and defense nuclear forces with an appropriate mix of destruction] and missiles. Complementing deterrence against [weapons of mass

National Security Strategy of the United September 17: White House issues the

October 1: CJCS issues Joint Strategic Capabilities Plan FY 2002 (CJCSI 3110.01E), which includes a nuclear supplement.

October 1: SIOP-03 enters into effect

Destruction," the unclassified version of National Security Presidential Directive Strategy to Combat Weapons of Mass "all of our options." December 10: White House issues "National (NSPD) 17. The wording in NSPD 17 of using potentially nuclear weapons" is replaced with

Security Presidential Directive (NSPD) 23, "National Policy on Ballistic Missile Defense." December 16: White House issues National

2003

Para 7 Escalation Control
Para 8 Constraints
Para 9 Relocatable Targets
Para 10 Exceeding Limitations

Enclosure D: Part I SIOP and NRF Employment Planning

Para 1 Scope
Para 1c Focus/MAOs and LAOs
Para 2 Force Commitment

Para 2a SIOP Committed Forces

Para 3 Force Allocation and Application

Para 4 Target Development Para 5 Target Lists

Para 5a National Target Base

Para 6 Selection and Damage Level Guidance Para 6f Damage Levels

Para 7 MAO Structure (Note: This section contains 12 directives contained in the SIOP. These directives were used as the standards against which the SIOP-97 war game predicted the effectiveness of the SIOP.)

Para 8 MAO Targeting Guidance

Para 9 MAO Planning Guidance Para 9a(1) Force Readiness Survivability a

Para 9a(1) Force Readiness Survivability and Timing

Para 9a(3) Force Readiness Conditions
Execution of Scenarios
Para 0a/4) Timing Plans

Para 9a(4) Timing Plans

Para 9a(5) (Note: This section contains nine assumptions for planning.)

Para 9b Weapons Allocation (Note: This section contains priorities for allocating weapons.)
Para 9c Defense Suppression Planning
Para 9d Measures of Effectiveness

Para 10 Limited Attack Options

Enclosure D: Part II NRF and Adaptive Planning

Para 1 Purpose
Para 2 SRF Structure
Para 2b2 Nuclear Reserve Force

http://www.nukestrat.com/us/jcs/jscp.htm

January 10: President Bush signs Change 2 to the Unified Command Plan, which assigning four emerging missions to STRATCOM: missile defense, global strike, information operations, and global C4ISR.

March: Defense Secretary Rumsfeld issues "Nuclear Posture Review: Implementation Plan, DOD Implementation of the December 2001 Nuclear Posture Review Report to Congress."

April: SIOP-03 Change 3 enters into effect the last strategic war plan to use the SIOP name.

April: STRATCOM issues CONPLAN 8022-01 Strategic Concept.

June 4: STRATCOM issues CONPLAN 8022-02, Strategic Concept.

June: White House Issues National Security Presidential Directive (NSPD) 28, "United States Nuclear Weapons Command and Control, Safety, and Security." The guidance "provides direction on various nuclear issues, to include security."

October 1: OPLAN (Operations Plan) 8044-04 enters into effect, the first strategic plan not using the name SIOP.

November: The first CONPLAN (Contingency Plan) 8022 (Global Strike) enters into effect.

2004

Defense Secretary Rumsfeld issues Defense Planning Guidance, 2004-2009.

February: CJCS issues "Strategic Deterrence Joint Operating Concept."

March 13: CJCS issues National Military Strategy of the United States, including the classified Annex B (Nuclear).

March 15: Defense Secretary Rumsfeld issues Strategic Planning Guidance, Fiscal Years 2006-2011.

April 19: Defense Secretary Rumsfeld issues

timeframe and involve either SIOP/NSNF or Reserve forces." means of Reserve force employment," but that it "can occur in the pre-, trans-, or post-MAO Nuclear Reserve Force. Yet the 1996 JSCP-N states that Adaptive Planning "will be a principle of the 1996 JSCP-N, Adaptive Planning was mainly applied to Theater Nuclear Planning and the used against relocatable and emerging targets not covered by the deliberate plans. At the time The document also discusses Adaptive Planning, the post-Cold War war planning methodology

General Richard B. Myers stated: the planning system and deployed forces. In February 2005, Joint Chiefs of Staff Chairman the number of MAOs have been reduced and new capabilities have increased the flexibility of Since then, Adaptive Planning has been incorporated more generally into nuclear planning as

options to assure allies, and dissuade, deter, and if necessary, defeat adversaries effective in the fall of 2004. This revised, detailed plan provides more flexible in a wider range of contingencies." "STRATCOM has revised our strategic deterrence and response plan that became

At the time of the 1996 JSCP-N, Russia was clearly the center of U.S. nuclear planning

outcomes, under any contingency, so uncertain and dangerous that it removes any attack, particularly nuclear attack, on the United States and its allies. Deterrence is incentive for initiating attack." best achieved if [the] US defense posture makes a Russian assessment of war "The fundamental objective of US nuclear employment policy is to deter direct

predominant focus operationally deployed strategic warheads in 2012 suggests that Russia remains the "adversary" in the 2004 version of JSCP-N. But the planned force level of up to 2,200 from U.S. nuclear planning, one would assume that "Russia" has been replaced with With the Bush administration claiming to have removed Russia as an immediate contingency

outcomes and enhances deterrence." conditioned, "the US ability to carry out such options complicates Russian assessments of war from being integral characteristics of the strike plans: "At the same time," the 1996 JSCP-N dubious and apparently did not prevent launch on warning and launch under attack capabilities on warning or launch under attack to ensure the credibility of its deterrent." Yet the pledge was however, the guidance defined that "the United States does not rely on its capability for launch feature of the U.S. nuclear posture in 1996, and continues to be so today. In the 1996 JSCP-N The requirement to maintain forces on high alert, ready to launch on short notice, was a core

SIOP-97 strategic war plan that entered into effect the same day. According to STRATCOM, effectiveness of the strike plan. Planners attempted to consider all possible objective "SIOP-97 was the first effort at making a combined evaluation of the objectives to predict (quantifiable) and subjective (non-quantifiable) criteria in assessing each directive." The 1996 JSCP-N applied to plans effective on or after October 1, 1996, which included the

staff officer responsible for world-wide politico-military affairs and U.S. military strategic February 1996 was the Director of Strategic Plans and Policy at the Joint Staff (J-5), and the The declassified Nuclear Supplement was classified Lieutenant General Wesley K. Clark, who in

Updates to the Plan

Employment Policy (NUWEP) in 1999. Presidential Decision Directive (PDD) 60 in November 1997 and a new Nuclear Weapons when a new plan was published on January 28. This period also saw the publication of Several changes were made to the basic JSCP and its supplements between 1996 and 2000

The first JSCP of the Bush administration was issued on October 1, 2002, following a new NUWEP issued by Defense Secretary Rumsfeld on April 19, 2004. The most recent (as of June Change 1 on March 18, 2005. 2005) update to JSCP-N was published on December 31, 2004 (CJCSI 3110.04B), followed by

omitted because the concept was determined to carry multiple definitions and might confuse Authority (NCA) for the selective release of nuclear weapons. But this concept has been where a combatant commander might request permission from the National Command "selective release," according to STRATCOM. Before that, the JSCP-N described situations Compared with the 1996 version, the 2004 JSCP-N apparently no longer uses the term

Bureaucratic Secrecy

"U" (Unclassified). While this may seem natural to most people, a FOIA declassification officer everything marked "S" (Secret) and "TS" (Top Secret) and released the sections marked classified. But this was not done. required to make an individual assessment of whether the information is currently and properly is can not simply follow existing markings of a document for release determination but is follow the classification markings in the printed document. The FOIA officer simply deleted implementation of the FOIA. First, the redacted sections in the released document closely The declassification process of 1996 JSCP-N revealed serious but common errors in the

of those segregable portions in each sections that are not currently and properly classified. Yet of each section that need to be withheld. Few paragraphs are ever fully secrets but contain a FOIA officers frequently block-delete because it takes less time than discretionary disclosure. FOIA officer failed to demonstrate what is known as discretionary disclosure requiring release few secrets intertwined with unclassified information. By withholding each section in full, the Second, all redacted sections were withheld in full, rather than withholding only those portions

denied the appeal, saying everything was properly and currently classified segregable portions that could be released, an appeal was made to obtain the additional information and complete the declassification in accordance with the law. But the Pentagon Because of these errors, and because the denial letter did not determine that there were no

partial sun, the JSCP-N is back in the dark. sections that had previously been declassified in the 1999 release. After a brief moment in Supplement. But this request was denied in full in September 2002, withholding even those Finally, a follow-up request was submitted in November 2000 for a later version of the Nuclear

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http://www.nukestrat.com/us/jcs/jscp.htm