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Fact Sheet: Army Prepositioned Stock. As of: June 5, 2020. Fact Sheet: Army Prepositioned Stock. U.S. Army Europe Public Affairs Office. Phone: 0611-143-537-0005 | DSN: (314) 537-0005....

Fact Sheet: Army Prepositioned Stock

The Army Prepositioned Stock program is a cornerstone of the Army's ability to rapidly project power and send a clear signal of U.S. commitment. Sets of equipment, such as all the tanks and wheeled...

Army Prepositioned Stock Fact Sheet

The Army Prepositioned Stock Sets (APS) program stores materiel on land and aboard ships at sea for emergency combat and humanitarian contingencies. These warehouses store major items, repair parts...

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Today AFSC and JMC have four primary missions. These are Army Prepositioned Stocks, ammunition supply management for the joint force, the Logistics Civil Augmentation Program (LOGCAP), and...

Army Prepositioned Stock

The Army Prepositioned Stock (APS) is a critical part of the Army's global power projection. Prepositioning APS equipment within the U.S. European Command area of responsibility enables U.S. Army...

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Fact Sheets - United States Army Europe

on prepositioned equipment and materiel, ready for issue to Soldiers. The Army Prepositioned Stocks (APS) program supports the National Military Strategy by strategically prepositioning vital war stocks afloat and ashore worldwide, thereby reducing the deployment response times of the modular, expeditionary Army. With the National

Army Prepositioned Stocks: Indispensable to America's ...

Fact Sheet: U.S. Army Europe . U.S. Army Europe Public Affairs Office . Phone: 0611-143-537-0005 | DSN: (314) 537-0005 ... U.S. Army Europe is also responsible for the Georgia Defense Readiness Program-Training and Joint ... o U.S. Army NATO Brigade • 5 Army Prepositioned Stock sites, 1 worksite and 1 European Enduring Equipment Set

Fact Sheet: U.S. Army Europe

Fact Sheet As of: Feb. 20, 2020 What is DEFENDER-Europe 20 • The largest deployment of troops from the United States to Europe in more than 25 years. • Once in Europe, 20,000 U.S. service members ...

DEFENDER-Europe 20 Fact Sheet - United States Army Europe

The Fact Sheets listed here are for general command information. Many of the Exercises and Operations have mission-specific fact sheets and infographics as well. Visit those specific pages for more. If you don't find the information you're looking for, contact U.S. Army Europe Public Affairs.. Area of Responsibility Fact Sheet

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Army Prepositioned Stock Fact Sheet Usarcentmy

Army pre-positioned stocks support Army readiness By Jacqueline Georlett and Bruce Daasch April 25, 2017 Army pre-positioned stocks (APS) are vital components of total Army readiness. They provide...

Army pre-positioned stocks support Army readiness ...

A prepositioned stock fact sheet describes the program as a cornerstone of the Army's ability to rapidly project power and send a clear signal of U.S. commitment. Sets of equipment, such as all the...

Team provides combat support to Army Soldiers overseas ...

Mannheim, Germany --, As DEFENDER-Europe 20 draws nearer, Army Prepositioned Stocks (APS) sites get a lot busier; from personnel ground guiding massive vehicles like M1 Abrams tanks to Humvees, and...

Coleman Barracks Army Prepositioned Stock Site DEFENDER ...

The 405th AFSB consists of Army Field Support Battalions (AFSbn) providing direct support in Europe to assigned and rotational forces; three Prepositioned Stock AFSBns ; Logistics Support Teams (LST) providing direct support to Brigade Combat Teams (BCT), Comba t Aviation Brigade (CAB) and to U.S. Army Africa; LSTs East and West.

www.aschq.army.mil U.S. ARMY SUSTAINMENT COMMAND 405TH ...

405th AFSB issues more than 700 pieces of armored Army Prepositioned Stocks 2, March 23. 405th AFSB Predeployment Site Survey The 405th Army Field Support Brigade led a predeployment site survey at three of its Army Prepositioned Stock sites in support of U.S. Army Europe's mission readiness, Feb. 4-8.

Our expeditionary Army is designed to move fast and hit hard. To speed our forces to the fight, the Army Sustainment Command (ASC) maintains combat-ready equipment and materiel, strategically prepositioned around the world and ready for issue to Soldiers at a moment's notice. Theory was put to the test in 2003 when APS were issued to troops in Iraq, Operation Iraqi Freedom is the first war in which frontline troops were equipped largely by APS. Troops stationed in CONUS were flown to Southwest Asia (SWA) and matched up with forward-based APS equipment. The APS program's primary mission is to reduce the initial amount of strategic lift required to support a predominately CONUS-based force projection Army and to sustain Soldiers until traditional lines of communication are established. To meet the mission, stocks are forward-positioned in six countries and afloat aboard ships. Working through its global network of Army Field Support Brigades (AFSBs) and battalions, the ASC stores, maintains, issues, and resets APS equipment. AFSBs coordinate the reception and issue of APS units and secondary items during the theater opening phase. AFSBs also perform repairs and modification work orders on equipment in theater as required. The Army's Global Pre-positioning Strategy requires that simultaneous support be provided to more than one contingency in more than one theater. Expert planning and management of the four categories of APS is called for to meet this need. These categories are prepositioned unit sets, operational project (OPR) stocks, Army War Reserve Sustainment (AWRS) stocks, and war reserve stocks for allies (WRSA).

Publication of the Association of the United States Army explaining the role of Army prepositioned stocks (APS) in force deployment. Briefly outlines the APS 2015 strategy and discusses present and future challenges in APS.

This manual establishes the doctrinal framework for the Army prepositioned stocks (APS) program. It describes the missions, duties, and responsibilities of all parties involved in moving APS to an operational area and handing it off to designated Army units. This manual supersedes Field Manual (FM) 100-17-1 and FM 100-17- 2. The changing world environment has led to significant changes in how the Army structures its forces. No single solution will succeed when confronting an adaptive adversary. The Army must retain a wide range of capabilities while significantly improving its agility and versatility. Building a joint and expeditionary Army will require versatile forces that can execute smaller, shorter duration operations without degrading its traditional role in a major combat operation. At the core of this philosophy is having the ability to rapidly project predominately continental United States (CONUS)-based forces to an area of operations (AO), requiring the involvement of numerous military Services, agencies, departments, and organizations. Its credibility depends on the capability to deploy, in a timely manner, an appropriate military force capable of accomplishing the mission. The APS program is a cornerstone of the Army's ability to rapidly project power. The Army has dedicated significant priorities and resources to ensure the readiness and availability of APS. APS has become a significant deterrent for potential enemies in recent contingencies. These stocks-identified as APS-1 (CONUS), APS-2 (Europe), APS-3 (Afloat), APS-4 (Northeast Asia), and APS-5 (Southwest Asia)-are available to support all combatant commanders' (CCDR) missions, not only in contingencies, but also for major exercises.

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In Defense 101, a concise primer for understanding the United States' \$700+ billion defense budget and rapidly changing military technologies, Michael O'Hanlon provides a deeply informed yet accessible analysis of American military power. After an introduction in which O'Hanlon surveys today's international security environment, provides a brief sketch of the history of the US military, its command structure, the organization of its three million personnel, and a review of its domestic basing and global reach, Defense 101 provides in-depth coverage of four critical areas in military affairs: • Defense Budgeting and Resource Allocation: detailed budget and cost breakdowns, wartime spending allocations, economics of overseas basing, military readiness, and defense budgeting versus US grand strategy • Gaming and Modeling Combat: wargaming, micro modeling, nuclear exchange calculations, China scenarios, and assessments of counterinsurgency missions • Technological Change and Military Innovation: use of computers, communications, and robotics, cutting-edge developments in projectiles and propulsion systems • The Science of War, military uses of space, missile defense, and nuclear weapons, testing, and proliferation For policy makers and experts, military professionals, students, and citizens alike, Defense 101 helps make sense of the US Department of Defense, the basics of war and the future of armed conflict, and the most important characteristics of the American military.

ATP 3-35.1 (FM 3-35.1), "Army Pre-Positioned Operations," provides doctrine for the Army pre-positioned stocks (APS) program. It describes the missions, duties, and responsibilities of all organizations involved in moving APS to an operational area and handing it off to designated Army units. It also describes planning and executing pre-positioned operations as well as supporting the combatant commander in a theater. The changing world environment has led to significant changes in how the Army structures its forces. No single solution will succeed when confronting an adaptive adversary. The Army must retain a wide range of capabilities while significantly improving its agility and versatility. Building a joint and expeditionary Army will require versatile forces that can execute smaller, shorter duration operations without degrading its traditional role in a major combat operation. At the core of this philosophy is having the ability to rapidly project predominately continental United States (CONUS)-based forces to an area of operations (AO), requiring the involvement of numerous military Services, agencies, departments, and organizations. Its credibility depends on the capability to deploy, in a timely manner, an appropriate military force capable of accomplishing the mission.

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Strategic mobility is critical to our ability to augment forces already present in a region. The Army pre-positioned brigade sets in Qatar, Kuwait, South Korea, Europe, and Afloat are designed to enhance U.S. forward presence -- allowing reinforcing brigades to be combat ready and able to deter aggression within days vice weeks/months. This paper will specifically look at land and afloat pre-positioned brigade sets and the utilization of high-speed sealift to enhance the Army's ability to quickly deploy in support of our National Military Strategy.

Since the end of the Cold War, our Army has changed from a strategy of forward deployment to one of force projection. Force projection offers many new challenges in fulfilling our role as the world's preeminent land power, prepared to fight and win our nations wars and maintain full spectrum dominance. The success of our force projection strategy depends primarily on the speed with which combat power can be assembled at a given location. This paper will describe the Army's Pre-positioned Stocks (APS) strategy and assess its role in the Strategic Mobility Triad (SMT), recommend equipment changes to enhance the relevancy of APS, and assess potential new geographic storage sites that are more responsive to the full spectrum of contingencies. The Chief of Staff of the Army, General Shinseki, has determined that in order for the Army to maintain its relevance it must be able to rapidly maneuver strategically to be responsive to the nation's needs. In order to be responsive, the Army Vision calls for the capability to put combat forces (a Bde) on the ground anywhere in the world in 96 hours, a division in 120 hours, and five divisions in 30 days. The recommendations of this paper will attempt to offer a strategy that is complementary to key areas of this vision. Finally this paper will provide the reader with a better understanding of the APS and its role in the shaping and response pieces of our National Military Strategy.

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