

AIR FORCE EOD TRAINING

AIR FORCE EOD TRAINING: A JOURNEY INTO THE HEART OF EXPLOSIVE ORDNANCE DISPOSAL

AUTHOR: MASTER SERGEANT (RET.) JOHN "MAC" McALISTER, USAF EOD TECHNICIAN (20 YEARS OF SERVICE), CERTIFIED EXPLOSIVE ORDNANCE DISPOSAL INSTRUCTOR

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EDITOR: DR. EMILY CARTER, PhD IN MILITARY HISTORY, SPECIALIZING IN EXPLOSIVE ORDNANCE DISPOSAL OPERATIONS.

SUMMARY: THIS NARRATIVE EXPLORES THE RIGOROUS AND DEMANDING WORLD OF AIR FORCE EOD TRAINING, DETAILING THE PHYSICAL, MENTAL, AND TECHNICAL CHALLENGES FACED BY ASPIRING TECHNICIANS. IT INCORPORATES PERSONAL ANECDOTES FROM A VETERAN EOD TECHNICIAN, SUPPLEMENTED BY REAL-WORLD CASE STUDIES SHOWCASING THE CRITICAL ROLE OF AIR FORCE EOD TEAMS IN MAINTAINING GLOBAL SECURITY. THE ARTICLE EMPHASIZES THE IMPORTANCE OF METICULOUS TRAINING, UNWAVERING TEAMWORK, AND THE CONSTANT ADAPTATION REQUIRED IN THIS HIGH-STAKES PROFESSION.

THE CRUCIBLE OF AIR FORCE EOD TRAINING: FROM RECRUIT TO TECHNICIAN

AIR FORCE EOD TRAINING IS NOT FOR THE FAINT OF HEART. IT'S A GRUELING, MULTI-YEAR PROCESS THAT WEEDS OUT ALL BUT THE MOST DEDICATED AND CAPABLE INDIVIDUALS. THE JOURNEY BEGINS LONG BEFORE THE FORMAL TRAINING EVEN STARTS. THE SELECTION PROCESS ITSELF IS INTENSELY COMPETITIVE, DEMANDING EXCEPTIONAL PHYSICAL FITNESS, MENTAL FORTITUDE, AND A PROVEN ABILITY TO THINK CRITICALLY UNDER PRESSURE. IT'S A PROCESS DESIGNED TO IDENTIFY THOSE WITH THE POTENTIAL TO HANDLE THE IMMENSE RESPONSIBILITY OF NEUTRALIZING EXPLOSIVE DEVICES IN A MULTITUDE OF ENVIRONMENTS, FROM WAR ZONES TO DOMESTIC INCIDENTS.

MY OWN EXPERIENCE WITH AIR FORCE EOD TRAINING BEGAN WITH THE INITIAL SCREENING. THE PHYSICAL TESTS WERE BRUTAL—ENDLESS RUNS, CALISTHENICS, AND STRENGTH TRAINING THAT PUSHED ME TO MY ABSOLUTE LIMITS. BUT THE MENTAL CHALLENGES WERE EVEN MORE DEMANDING. THE PSYCHOLOGICAL EVALUATIONS PROBED EVERY FACET OF MY PERSONALITY, SEEKING TO UNCOVER ANY WEAKNESSES THAT MIGHT COMPROMISE MY ABILITY TO PERFORM UNDER DURESS. ONLY AFTER SUCCESSFULLY NAVIGATING THIS GAUNTLET DID I BEGIN THE FORMAL AIR FORCE EOD TRAINING AT EGLIN AIR FORCE BASE.

THE RIGORS OF TECHNICAL TRAINING: MASTERING THE ART OF EXPLOSIVE ORDNANCE DISPOSAL

THE TECHNICAL ASPECTS OF AIR FORCE EOD TRAINING ARE EQUALLY DEMANDING. WE SPENT COUNTLESS HOURS STUDYING EXPLOSIVES CHEMISTRY, PHYSICS, AND ENGINEERING. WE LEARNED TO IDENTIFY A WIDE RANGE OF EXPLOSIVE DEVICES, FROM CRUDE IMPROVISED EXPLOSIVE DEVICES (IEDs) TO SOPHISTICATED MILITARY ORDNANCE. THE CLASSROOM INSTRUCTION WAS INTENSE, SUPPLEMENTED BY COUNTLESS HOURS OF HANDS-ON TRAINING IN CONTROLLED ENVIRONMENTS. WE PRACTICED DISARMING SIMULATED DEVICES, LEARNING TO CAREFULLY ANALYZE EACH COMPONENT, UNDERSTAND ITS FUNCTION, AND DEVELOP A SAFE AND EFFECTIVE NEUTRALIZATION PROCEDURE.

ONE PARTICULARLY CHALLENGING ASPECT OF AIR FORCE EOD TRAINING INVOLVED LEARNING TO HANDLE DIFFERENT TYPES OF EXPLOSIVES AND THEIR UNIQUE CHARACTERISTICS. WE WERE TAUGHT TO IDENTIFY THE NUANCES OF VARIOUS DETONATORS, FUSES, AND TIMING MECHANISMS. THIS REQUIRED NOT ONLY THEORETICAL KNOWLEDGE BUT ALSO THE DEVELOPMENT OF A KEEN EYE FOR DETAIL AND AN INTUITIVE UNDERSTANDING OF HOW EXPLOSIVE DEVICES WORK. THIS THEORETICAL KNOWLEDGE IS THEN RIGOROUSLY TESTED IN PRACTICAL EXERCISES, REPLICATING REAL-WORLD SCENARIOS AS CLOSELY AS POSSIBLE.

CASE STUDY: THE AFGHAN IED THREAT AND AIR FORCE EOD RESPONSE

DURING MY DEPLOYMENT TO AFGHANISTAN, OUR TEAM ENCOUNTERED A PARTICULARLY SOPHISTICATED IED NETWORK. THE INSURGENTS WERE USING ADVANCED TECHNIQUES TO CONCEAL THEIR DEVICES, MAKING DETECTION EXTREMELY DIFFICULT. WE FACED A CONSTANT BARRAGE OF IED ATTACKS, TARGETING BOTH OUR PATROLS AND CIVILIAN POPULATIONS. OUR TRAINING IN AIR FORCE EOD TRAINING PROVED INVALUABLE. WE UTILIZED SPECIALIZED EQUIPMENT, INCLUDING GROUND-PENETRATING RADAR AND ROBOTIC DISPOSAL UNITS, TO LOCATE AND NEUTRALIZE THESE DEVICES. IT WAS GRUELING WORK, OFTEN PERFORMED UNDER EXTREME PRESSURE AND IN THE FACE OF IMMINENT DANGER, BUT OUR TRAINING HAD PREPARED US FOR PRECISELY THIS TYPE OF CHALLENGE. THROUGH METICULOUS ANALYSIS, AND LEVERAGING OUR KNOWLEDGE FROM AIR FORCE EOD TRAINING, WE MANAGED TO SIGNIFICANTLY REDUCE THE EFFECTIVENESS OF THE IED CAMPAIGN, SAVING COUNTLESS LIVES.

THE IMPORTANCE OF TEAMWORK AND ADAPTABILITY IN AIR FORCE EOD TRAINING

AIR FORCE EOD TRAINING EMPHASIZES TEAMWORK AND ADAPTABILITY AS MUCH AS TECHNICAL PROFICIENCY. EOD TECHNICIANS RARELY WORK ALONE. THEY FUNCTION AS PART OF A HIGHLY SKILLED TEAM, EACH MEMBER RESPONSIBLE FOR SPECIFIC TASKS AND ROLES WITHIN THE OVERALL MISSION. EFFECTIVE COMMUNICATION, TRUST, AND MUTUAL RESPECT ARE PARAMOUNT TO SUCCESS. THE ABILITY TO ADAPT TO CONSTANTLY EVOLVING SITUATIONS AND UNEXPECTED CHALLENGES IS CRUCIAL. WE OFTEN FACE UNFORESEEN CIRCUMSTANCES DURING AN OPERATION, REQUIRING US TO IMPROVISE AND REACT QUICKLY AND EFFECTIVELY. THE ADAPTABILITY SKILLS INGRAINED IN AIR FORCE EOD TRAINING ARE ESSENTIAL FOR SUCCESS IN THIS UNPREDICTABLE ENVIRONMENT.

THE PSYCHOLOGICAL TOLL: MENTAL RESILIENCE IN AIR FORCE EOD TRAINING

AIR FORCE EOD TRAINING DOESN'T JUST FOCUS ON THE PHYSICAL AND TECHNICAL ASPECTS OF THE JOB; IT ALSO ADDRESSES THE PSYCHOLOGICAL DEMANDS. THE CONSTANT EXPOSURE TO DANGER, THE PRESSURE OF MAKING LIFE-OR-DEATH DECISIONS, AND THE POTENTIAL FOR WITNESSING HORRIFIC EVENTS CAN TAKE A SIGNIFICANT TOLL. THE TRAINING PROGRAM INCORPORATES PSYCHOLOGICAL SUPPORT AND COUNSELING TO HELP TECHNICIANS DEVELOP THE MENTAL RESILIENCE NEEDED TO COPE WITH THE STRESS AND TRAUMA INHERENT IN THE PROFESSION. THIS PSYCHOLOGICAL SUPPORT EXTENDS BEYOND THE INITIAL TRAINING, CONTINUING THROUGHOUT THEIR CAREERS TO ENSURE THEIR LONG-TERM WELL-BEING.

THE EVOLUTION OF AIR FORCE EOD TRAINING: ADAPTING TO EMERGING THREATS

AIR FORCE EOD TRAINING IS A CONSTANTLY EVOLVING PROCESS. AS NEW TYPES OF EXPLOSIVES AND EXPLOSIVE DEVICES EMERGE, THE TRAINING CURRICULUM MUST ADAPT TO KEEP PACE. THIS REQUIRES CONTINUOUS INVESTMENT IN RESEARCH, DEVELOPMENT, AND TRAINING TECHNOLOGIES. THE USE OF ADVANCED SIMULATIONS, VIRTUAL REALITY TRAINING, AND ROBOTIC TECHNOLOGIES IS TRANSFORMING HOW EOD TECHNICIANS ARE TRAINED, PREPARING THEM FOR AN INCREASINGLY COMPLEX AND UNPREDICTABLE OPERATIONAL LANDSCAPE.

CONCLUSION

AIR FORCE EOD TRAINING IS A TESTAMENT TO THE DEDICATION, SKILL, AND COURAGE OF THE MEN AND WOMEN WHO DEDICATE THEIR LIVES TO PROTECTING OTHERS FROM THE DEVASTATING EFFECTS OF EXPLOSIVE DEVICES. IT IS A DEMANDING AND CHALLENGING PROFESSION, REQUIRING A UNIQUE BLEND OF TECHNICAL EXPERTISE, PHYSICAL STRENGTH, MENTAL RESILIENCE, AND UNWAVERING TEAMWORK. THIS INTENSIVE TRAINING PROGRAM ENSURES THAT AIR FORCE EOD TECHNICIANS ARE AMONG THE MOST HIGHLY SKILLED AND CAPABLE PROFESSIONALS IN THE WORLD, PREPARED TO FACE ANY CHALLENGE WITH THE UTMOST PROFESSIONALISM AND DEDICATION.

FAQs

1. WHAT IS THE LENGTH OF AIR FORCE EOD TRAINING? THE COMPLETE TRAINING PIPELINE FOR AIR FORCE EOD TECHNICIANS TYPICALLY SPANS SEVERAL YEARS, INCLUDING BASIC MILITARY TRAINING AND SPECIALIZED EOD COURSES.

1. WHAT ARE THE PHYSICAL REQUIREMENTS FOR AIR FORCE EOD TRAINING? APPLICANTS MUST MEET RIGOROUS PHYSICAL FITNESS STANDARDS, INCLUDING STRENGTH, ENDURANCE, AND AGILITY TESTS.
1. WHAT TYPES OF EXPLOSIVES ARE COVERED IN AIR FORCE EOD TRAINING? TRAINING COVERS A WIDE RANGE OF EXPLOSIVES, FROM CONVENTIONAL MILITARY ORDNANCE TO IMPROVISED EXPLOSIVE DEVICES (IEDs).
1. WHAT SPECIALIZED EQUIPMENT IS USED IN AIR FORCE EOD TRAINING? TRAINING UTILIZES A VARIETY OF SPECIALIZED EQUIPMENT, INCLUDING ROBOTS, X-RAY MACHINES, AND OTHER ADVANCED DETECTION TECHNOLOGIES.
1. WHAT IS THE ROLE OF TEAMWORK IN AIR FORCE EOD TRAINING? TEAMWORK IS PARAMOUNT; EOD TECHNICIANS OPERATE AS A COHESIVE UNIT, RELYING ON EACH OTHER'S EXPERTISE AND SUPPORT.
1. WHAT PSYCHOLOGICAL SUPPORT IS PROVIDED DURING AND AFTER AIR FORCE EOD TRAINING? THE PROGRAM INCLUDES PSYCHOLOGICAL SUPPORT AND COUNSELING TO ADDRESS THE STRESS AND TRAUMA INHERENT IN THE PROFESSION.
1. HOW DOES AIR FORCE EOD TRAINING ADAPT TO EMERGING THREATS? THE TRAINING CURRICULUM CONSTANTLY EVOLVES TO INCORPORATE NEW TECHNIQUES AND TECHNOLOGIES TO COUNTER EMERGING THREATS.
1. WHAT ARE THE CAREER PROGRESSION OPPORTUNITIES FOR AIR FORCE EOD TECHNICIANS? TECHNICIANS CAN ADVANCE TO LEADERSHIP POSITIONS WITHIN THE EOD FIELD AND OTHER SPECIALIZED ROLES.
1. WHERE IS AIR FORCE EOD TRAINING CONDUCTED? PRIMARY TRAINING IS CONDUCTED AT EGLIN AIR FORCE BASE, FLORIDA, WITH ADDITIONAL TRAINING AND SPECIALIZED COURSES OFFERED AT OTHER LOCATIONS.

RELATED ARTICLES:

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1. INTERNATIONAL COLLABORATION IN AIR FORCE EOD TRAINING: THIS ARTICLE HIGHLIGHTS HOW THE AIR FORCE SHARES ITS EXPERTISE AND TRAINING METHODS WITH INTERNATIONAL PARTNERS.
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🔍 **air force eod training: Dead Six** Larry Correia, Mike Kupari, 2011-10-01 Michael Valentine, veteran and former member of an elite private military company, has been recruited by the government to conduct a secret counter-terror operation in the Persian Gulf nation of Zubara. The unit is called Dead Six. Their mission is to take the fight to the enemy and not get caught. Lorenzo, assassin and thief extraordinaire, is being blackmailed by the world's most vicious crime lord. His team has to infiltrate the Zubaran terrorist network and pull off an impossible heist or his family will die. When Dead Six compromises his objective, Lorenzo has a new job: Find and kill Valentine. As allegiances are betrayed and the nation descends into a bloody civil war, Lorenzo and Valentine must face off. Two men. Two missions. Only one will win. At the publisher's request, this title is sold without DRM (Digital Rights Management).

air force eod training: Ordnance Operations (FM 4-30) Headquarters Department Of The Army, 2019-09-17 The purpose of the ordnance corps is to support the development, production, acquisition and sustainment of equipment- including weapons systems and munitions- and to provide explosive ordnance disposal (EOD), during peace and war, to provide superior combat power to the

United States (U.S.) Army. The ordnance corps has a rich and robust history of supporting the force dating back from the American Revolution to present day. The future of our nation and Army will continue to be engaged in an era of persistent conflict a period of protracted confrontation among states, non-state, and individual actors increasingly willing to use violence to achieve their political and ideological ends. The ordnance corps must evolve and remain the indispensable sustainment warfighting function in order for the Army to successfully execute simultaneous and protracted operations.

air force eod training: Department of Defense Dictionary of Military and Associated Terms United States. Joint Chiefs of Staff, 1979

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air force eod training: Training Success for U.S. Air Force Special Operations and Combat Support Specialties Maria C. Lytell, Sean Robson, David Schulker, Tracy C. McCausland, Miriam Matthews, Louis T. Mariano, Albert A. Robbert, 2018 The U.S. Air Force's special operations and combat support specialties in the enlisted force are among the highest in demand by the service yet have persistently high rates of attrition in their initial skills training, which is called technical training in the Air Force. These high-demand, high-attrition (HDHA) specialties include Combat Control; Explosive Ordnance Disposal; Pararescue; Survival, Evasion, Resistance, and Escape; Special Operations Weather Team; and Tactical Air Control Party. The Air Force has conducted or sponsored several efforts to address training attrition in these specialties over the past several years, yet training attrition remains high. The reasons for high training attrition are interrelated, with size and quality of the recruiting pool, utility of screening tools, and training environment factors all playing a role. This report addresses the broader challenges for implementing new approaches to HDHA specialty recruiting, screening, and development of Air Force candidates, and takes a holistic approach to identifying methods and tools to fill gaps in current processes

air force eod training: The Praetorian STARShip : the untold story of the Combat Talon I, 2001 Jerry Thigpen's study on the history of the Combat Talon is the first effort to tell the story of this wonderfully capable machine. This weapons system has performed virtually every imaginable tactical event in the spectrum of conflict and by any measure is the most versatile C-130 derivative ever produced. First modified and sent to Southeast Asia (SEA) in 1966 to replace theater unconventional warfare (UW) assets that were limited in both lift capability and speed the Talon I quickly adapted to theater UW tasking including infiltration and resupply and psychological warfare operations into North Vietnam. After spending four years in SEA and maturing into a highly respected UW weapons system the Joint Chief of Staff (JCS) chose the Combat Talon to lead the night low-level raid on the North Vietnamese prison camp at Son Tay. Despite the outcome of the operation the Talon I cemented its reputation as the weapons system of choice for long-range clandestine operations. In the period following the Vietnam War United States Air Force (USAF) special operations gradually lost its political and financial support which was graphically demonstrated in the failed Desert One mission into Iran. Thanks to congressional supporters like Earl Hutto of Florida and Dan Daniel of Virginia funds for aircraft upgrades and military construction projects materialized to meet the ever-increasing threat to our nation. Under the leadership of such committed hard-driven officers as Brenci Uttaro Ferkes Meller and Thigpen the crew force became the most disciplined in our Air Force. It was capable of penetrating hostile

airspace at night in a low-level mountainous environment covertly to execute any number of unconventional warfare missions.

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air force eod training: *The Long Walk* Brian Castner, 2012-07-10 In the tradition of Michael Herr's *Dispatches* and works by such masters of the memoir as Mary Karr and Tobias Wolff, a powerful account of war and homecoming. Brian Castner served three tours of duty in the Middle East, two of them as the commander of an Explosive Ordnance Disposal unit in Iraq. Days and nights he and his team—his brothers—would venture forth in heavily armed convoys from their Forward Operating Base to engage in the nerve-racking yet strangely exhilarating work of either disarming the deadly improvised explosive devices that had been discovered, or picking up the pieces when the alert came too late. They relied on an army of remote-controlled cameras and robots, but if that technology failed, a technician would have to don the eighty-pound Kevlar suit, take the Long Walk up to the bomb, and disarm it by hand. This lethal game of cat and mouse was, and continues to be, the real war within America's wars in Iraq and Afghanistan. But *The Long Walk* is not just about battle itself. It is also an unflinching portrayal of the toll war exacts on the men and women who are fighting it. When Castner returned home to his wife and family, he began a struggle with a no less insidious foe, an unshakable feeling of fear and confusion and survivor's guilt that he terms *The Crazy*. His thrilling, heartbreaking, stunningly honest book immerses the reader in two harrowing and simultaneous realities: the terror and excitement and camaraderie of combat, and the lonely battle against the enemy within—the haunting memories that will not fade, the survival instincts that will not switch off. After enduring what he has endured, can there ever again be such a thing as "normal"? *The Long Walk* will hook you from the very first sentence, and it will stay with you long after its final gripping page has been turned.

air force eod training: *Emergency Airfield Lighting System (EALS)*. , 1999

air force eod training: *Defending Air Bases in an Age of Insurgency* Shannon Caudill, Air University Press, 2014-08 This anthology discusses the converging operational issues of air base defense and counterinsurgency. It explores the diverse challenges associated with defending air assets and joint personnel in a counterinsurgency environment. The authors are primarily Air Force officers from security forces, intelligence, and the office of special investigations, but works are included from a US Air Force pilot and a Canadian air force officer. The authors examine lessons from Vietnam, Iraq, Afghanistan, and other conflicts as they relate to securing air bases and sustaining air operations in a high-threat counterinsurgency environment. The essays review the capabilities, doctrine, tactics, and training needed in base defense operations and recommend ways in which to build a strong, synchronized ground defense partnership with joint and combined forces. The authors offer recommendations on the development of combat leaders with the depth of knowledge, tactical and operational skill sets, and counterinsurgency mind set necessary to be effective in the modern asymmetric battlefield.

air force eod training: *U.S. Navy Towing Manual* Naval Sea Systems Command, 2002

air force eod training: *A-10s Over Kosovo* Phil M. Haun, Christopher E. Haave, Air University Press, 2011 First published in 2003. The NATO-led Operation Allied Force was fought in 1999 to stop Serb atrocities against ethnic Albanians in Kosovo. This war, as noted by the distinguished military historian John Keegan, marked a real turning point . . . and proved that a war can be won by airpower alone. Colonels Haave and Haun have organized firsthand accounts of some of the people who provided that airpower—the members of the 40th Expeditionary Operations Group. Their descriptions—a new wingman's first combat sortie, a support officer's view of a fighter squadron relocation during combat, and a Sandy's leadership in finding and rescuing a downed F-117 pilot—provide the reader with a legitimate insight into an air war at the tactical level and the airpower that helped convince the Serbian president, Slobodan Milosevic, to capitulate.

air force eod training: *Army Techniques Publication Atp 3-21.8 Infantry Platoon and Squad*

April 2016 United States Government US Army, CREATESPACE INDEPENDENT PUB, 2016-05-23 This publication, Army Techniques Publication ATP 3-21.8 Infantry Platoon and Squad April 2016, provides the doctrinal framework for all Infantry platoons and squads. It provides techniques for employment of Infantry platoons and squads in conducting decisive actions. The principle audiences for ATP 3-21.8 are commanders, staffs, and leaders who are responsible for planning, preparing, executing, and assessing operations of the Infantry platoon and squad. It serves as an authoritative reference for personnel developing doctrine materiel and force structure, institutional and unit training, and standard operating procedures (SOPs) for Infantry platoon and squad operations. Army Techniques Publication (ATP) 3-21.8 encompasses techniques for the Infantry platoons and squads of the Infantry, Stryker, and Armored brigade combat teams (I, S, and ABCTs). It replaces Field Manual (FM) 3-21.8, published in March 2007, Army Tactics Techniques, and Procedures (ATTP) 3-21.71, published in November 2010, and ATTP 3-21.9, published in December 2010. ATP 3-21.8 provides doctrinal guidance; describes relationships within the platoon and squad; defines organizational roles and functions, capabilities, limitations; and lay outs the responsibilities for platoons and squads during unified land operations. The Infantry platoon and squad is an all-weather, all-terrain unit. Against this backdrop, the Infantry platoon and squad must be ready to adapt to various levels of conflict and peace in various environments. This requires bold, aggressive, resourceful, and adaptive leaders- leaders of character, competence and commitment - who are willing to accept known risks to accomplish the mission. Infantry leaders must use their initiative and make rapid decisions to take advantage of unexpected opportunities. This publication addresses the significant changes in Army doctrinal terminology, concepts, and constructs and proven tactics, techniques, and procedures (TTPs): Chapter 1 - Organization Chapter 2 - Offense Chapter 3 - Defense Chapter 4 - Stability Chapter 5 - Movement Chapter 6 - Patrols and Patrolling Chapter 7 - Sustainment Appendix A describes the process of troop leading procedures (TLPs). Appendix B describes direct fire planning and control. Appendix C describes indirect fire support planning. Appendix D addresses security. Appendix E describes vehicle employment considerations. Appendix F addresses machine gun employment. Appendix G describes and addresses shoulder-launched munitions (SLMs) and close combat missile systems (CCMS). Appendix H describes obstacle reduction and employment. Appendix I covers chemical, biological, radiological, and nuclear (CBRN) operations. Appendix J describes 14 selected battle drills for both the Bradley and Stryker. ATP 3-21.8 applies to the active Army, the U.S. Army National Guard, Army National Guard of the U.S., and the U.S. Army Reserve unless otherwise stated. It is designed for platoon, squad and company level chains of command, company grade officers, senior and junior noncommissioned officers (NCOs), U.S. Army Training and Doctrine Command (TRADOC) institutions and components, and the U.S. Army Special Operations Command.

air force eod training: *Monarchy in South East Asia* Roger Kershaw, 2002-01-04 This title is the first study to relate the history and contemporary role of the South East Asian monarchy to the politics of the region today. Comprehensive & up-to-date, *Monarchy in South East Asia* features an historical and political overview of *Cambodia *Thailand *Malaysia *Brunei *Indonesia *Laos *as well as the region in general. The excellent coverage of this fascinating subject should be of interest to general reader as well as to specialists focusing on region.

air force eod training: Special Air Warfare and the Secret War in Laos Air University Press, Joseph D Celeski, 2019-07-02 The story of special air warfare and the Air Commandos who served for the ambassadors in Laos from 1964 to 1975 is captured through extensive research and veteran interviews. The author has meticulously put together a comprehensive overview of the involvement of USAF Air Commandos who served in Laos as trainers, advisors, and clandestine combat forces to prevent the communist takeover of the Royal Lao Government. This book includes pictures of those operations, unveils what had been a US government secret war, and adds a substantial contribution to understanding the wider war in Southeast Asia.

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air force eod training: **Leading the Way** Ronald B. Hartzer, Lois E. Walker, Rebecca

Gatewood, Katherine Grandine, Kathryn M. Kuranda, 2014 *Leading the way* describes how the men and women of Air Force civil engineering have provided the basing that enabled the Air Force to fly, fight, and win. This book depicts how engineers built hundreds of bases during World Wars I and II, Korea, Vietnam, the Gulf War, and Operations Enduring Freedom and Iraqi Freedom. At the same time, these engineers operated and maintained a global network of enduring, peacetime bases. It describes the engineers' role in special projects such as the ballistic missile program, the Arctic early warning sites, and construction of the U.S. Air Force Academy. Using hundreds of sources, this detailed narrative tells the story of how civil engineers have been organized, trained, equipped, and employed for more than 100 years. From the beaches of Normandy to the mountains of Afghanistan, civil engineers have forged an unmatched record of success and built a solid foundation for today's Air Force.--Back cover.

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air force eod training: *The Engineer* , 2008 Presents professional information designed to keep Army engineers informed of current and emerging developments within their areas of expertise for the purpose of enhancing their professional development. Articles cover engineer training, doctrine, operations, strategy, equipment, history, and other areas of interest to the engineering community.

air force eod training: *Air Force Manual* United States. Department of the Air Force, 1976

air force eod training: *The Complete Guide to Navy Seal Fitness* Stewart Smith, 2002-01-01
An advanced-level exercise program that teaches running, swimming, rope climbing, stretching and exercise techniques all in one book! With this program, you will be ready for any physical challenge in the world. An advanced-level exercise program that teaches running, swimming, rope climbing, stretching, & exercise techniques all in one book! Navy SEALs are ordinary people who do extraordinary jobs. It takes an optimal level of fitness to swim 6 miles, run 15 miles and perform over 150 pull-ups, 400 pushups and 400 situps in one day. With this workout, you will find out firsthand why Navy SEAL training is said to be the toughest military training in the world. Stewart Smith, a Navy SEAL and personal trainer, will guide you through the workouts he has developed to prepare candidates physically and mentally for the Navy's Basic Underwater Demolition / SEAL training (BUD/S). If you follow and finish this workout, you will be in the best physical shape of your life!

air force eod training: *The Tongue and Quill* Air Force, 2019-10-11 The Tongue and Quill has been a valued Air Force resource for decades and many Airmen from our Total Force of uniformed and civilian members have contributed their talents to various editions over the years. This revision is built upon the foundation of governing directives and user's inputs from the unit level all the way up to Headquarters Air Force. A small team of Total Force Airmen from the Air University, the United States Air Force Academy, Headquarters Air Education and Training Command (AETC), the Air Force Reserve Command (AFRC), Air National Guard (ANG), and Headquarters Air Force compiled inputs from the field and rebuilt The Tongue and Quill to meet the needs of today's Airmen. The team put many hours into this effort over a span of almost two years to improve the content, relevance, and organization of material throughout this handbook. As the final files go to press it is the desire of The Tongue and Quill team to say thank you to every Airman who assisted in making this edition better; you have our sincere appreciation!

air force eod training: *Common Battlefield Training for Airmen* Thomas Manacapilli, 2007 Air Force senior leadership has recognized the need for all airmen to possess a set of skills that will enable them to survive and operate in an expeditionary environment. This monograph provides the

results of three connected analyses toward proposed training changes to build the future expeditionary airman. The first analysis used as its starting point a proposed training curriculum for common battlefield airman training (CBAT) developed by the Air Force Directorate of Operations (AF/A3O) and the Air Education and Training Command, Technical Training Division (AETC/A3T) for airmen within seven Air Force Specialty Codes (AFSCs) who operate outside the perimeter of an air base. These include combat controller technicians (combat control teams [CCTs]), pararescuemen (PJs), security forces (SF), terminal attack controllers, combat weathermen (battlefield weather teams [BWTs]), and specialties associated with explosive ordnance disposal (EOD) and survival, evasion, resistance, and escape (SERE). In this analysis, the authors examined how CBAT affects the existing curriculum for these seven AFSCs. The second analysis used the results of the first to develop a CBAT plan of instruction (POI). Using this estimated POI, they computed CBAT resource requirements (e.g., training areas and devices, classrooms, and instructors) using the RAND Schoolhouse Model. The third analysis consisted of a survey of individuals in previously deployed, non-ground combat Air Force specialties to develop a list of incidents they faced in high-threat environments. Using these data, subject-matter experts were able to develop a list of training categories to prepare non-ground combat deployers for these situations.

air force eod training: The Russian Way of War Lester W. Grau, Charles K. Bartles, 2018

Force Structure, Tactics, and Modernization of the Russian Ground Forces The mighty Soviet Army is no more. The feckless Russian Army that stumbled into Chechnya is no more. Today's Russian Army is modern, better manned, better equipped and designed for maneuver combat under nuclear-threatened conditions. This is your source for the tactics, equipment, force structure and theoretical underpinnings of a major Eurasian power. Here's what the experts are saying: A superb baseline study for understanding how and why the modern Russian Army functions as it does. Essential for specialist and generalist alike. -Colonel (Ret) David M. Glantz, foremost Western author on the Soviet Union in World War II and Editor of The Journal of Slavic Military Studies. Congratulations to Les Grau and Chuck Bartles on filling a gap which has yawned steadily wider since the end of the USSR. Their book addresses evolving Russian views on war, including the blurring of its nature and levels, and the consequent Russian approaches to the Ground Forces' force structuring, manning, equipping, and tactics. Confidence is conferred on the validity of their arguments and conclusions by copious footnoting, mostly from an impressive array of primary sources. It is this firm grounding in Russian military writings, coupled with the authors' understanding of war and the Russian way of thinking about it, that imparts such an authoritative tone to this impressive work. -Charles Dick, former Director of the Combat Studies Research Centre, Senior Fellow at the Defence Academy of the United Kingdom, author of the 1991 British Army Field Manual, Volume 2, A Treatise on Soviet Operational Art and author of From Victory to Stalemate The Western Front, Summer 1944 and From Defeat to Victory, The Eastern Front, Summer 1944. Dr. Lester Grau's and Chuck Bartles' professional research on the Russian Armed Forces is widely read throughout the world and especially in Russia. Russia's Armed Forces have changed much since the large-scale reforms of 2008, which brought the Russian Army to the level of the world's other leading armies. The speed of reform combined with limited information about their core mechanisms represented a difficult challenge to the authors. They have done a great job and created a book which could be called an encyclopedia of the modern armed forces of Russia. They used their wisdom and talents to explore vital elements of the Russian military machine: the system of recruitment and training, structure of units of different levels, methods and tactics in defense and offence and even such little-known fields as the Arctic forces and the latest Russian combat robotics. -Dr. Vadim Kozyulin, Professor of Military Science and Project Director, Project on Asian Security, Emerging Technologies and Global Security Project PIR Center, Moscow. Probably the best book on the Russian Armed Forces published in North America during the past ten years. A must read for all analysts and professionals following Russian affairs. A reliable account of the strong and weak aspects of the Russian Army. Provides the first look on what the Russian Ministry of Defense learned from best Western practices and then applied them on Russian soil. -Ruslan Pukhov, Director of the

Moscow-based Centre for the Analysis of Strategies and Technologies (CAST) and member of the Public Council of the Russian Federation Ministry of Defense. Author of *Brothers Armed: Military Aspects of the Crisis in Ukraine*, *Russia's New Army*, and *The Tanks of August*.

air force eod training: Air Force Magazine , 2011

air force eod training: Manuals Combined: EOD, UXO, IED, DEMOLITION MATERIALS, LAND MINE WARFARE, MINE/COUNTERMINE OPERATIONS AND PHYSICAL SECURITY OF ARMS, AMMUNITION, AND EXPLOSIVES , 2018-01-16 Over 3,700 total pages ... The Manuals and Publications included: IMPROVISED EXPLOSIVE DEVICE (IED) W3H0005XQ STUDENT HANDOUT IMPROVISED EXPLOSIVE DEVICE (IED) B3L0487XQ-DM STUDENT HANDOUT MOTORIZED CONVOY OPERATIONS B4P0573XQ-DM STUDENT HANDOUT TECHNICAL MANUAL ARMY AMMUNITION DATA SHEETS FOR DEMOLITION MATERIALS TECHNICAL MANUAL OPERATORS AND ORGANIZATIONAL MAINTENANCE MANUAL (INCLUDING REPAIR PARTS AND SPECIAL TOOLS LIST) DEMOLITION MATERIALS IMPROVISED EXPLOSIVE DEVICE (IED) DEFEAT LAND-MINE WARFARE OPERATOR'S AND UNIT MAINTENANCE MANUAL FOR LAND MINES TECHNICAL MANUAL DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE MANUAL FOR LAND MINES TECHNICAL MANUAL OPERATOR'S MANUAL FOR BODY ARMOR SET, INDIVIDUAL COUNTERMINE (BASIC) OPERATOR'S MANUAL MINE FIELD MARKING SET HAND EMPLACEABLE M133 ORDNANCE AND EXPLOSIVES RESPONSE MULTISERVICE PROCEDURES FOR UNEXPLODED ORDNANCE OPERATIONS EOD - MULTI-SERVICE TACTICS, TECHNIQUES, AND PROCEDURES FOR EXPLOSIVE ORDNANCE DISPOSAL IN A JOINT ENVIRONMENT Physical Security of Arms, Ammunition, and Explosives DOD AMMUNITION AND EXPLOSIVES SAFETY STANDARDS INDIVIDUAL TRAINING STANDARDS (ITS) SYSTEM FOR AMMUNITION AND EXPLOSIVE ORDNANCE DISPOSAL OCCUPATIONAL FIELD (OCCFLD) 23 EXPLOSIVE ORDNANCE DISPOSAL (EOD) PROGRAM LIST OF STORAGE AND OUTLOADING DRAWINGS AND AMMUNITION Ammunition and Explosives Safety Standards DOE Explosives Safety Manual Individual Tasks, EQT (Explosives Hazards) Ammunition Handbook: Tactics, Techniques, and Procedures for Munitions Handlers Mine/Countermining Operations Munitions Handling During Deployed Operations - 101

air force eod training: Common Battlefield Training for Airmen Thomas Manacapilli, Chaitra M. Hardison, Brian Gifford, Alexis Bailey, Aimee Bower, 2007-10-16 Air Force members who do not routinely cross a defended perimeter when deployed may not have received sufficient training for doing so when they need to. The authors conducted surveys and interviews to determine the kinds of experiences airmen have had outside the wire, worked with subject-matter experts to categorize them and suggest training levels, and developed a series of recommendations for course content and further areas for study.

air force eod training: "In Lieu Of" Myth: Airmen in Joint Ground Operations David W. Marttala, 2022

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Management Association, Information Resources, 2013-10-31 This book explores some of the most recent developments in robotic motion, artificial intelligence, and human-machine interaction, providing insight into a wide variety of applications and functional areas--Provided by publisher.

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