

DOCTRINE UPDATE

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U.S. Army Maneuver Support Center of Excellence Fielded Force Integration Directorate			
Number	Title	Date	Status
Joint Publications			
The U.S. Army Chemical, Biological, Radiological, and Nuclear School (USACBRNS) is not the proponent for joint publications (JPs). However, the Chemical, Biological, Radiological, and Nuclear (CBRN) Doctrine Branch; Doctrine Division; Fielded Force Integration Directorate; U.S. Army Maneuver Support Center of Excellence; Fort Leonard Wood, Missouri, is often a key stakeholder and sometimes the lead agent for a JP. Five JPs affect the development or revision of tactical-level CBRN publications.			
JP 3-11	<i>Operations in Chemical, Biological, Radiological, and Nuclear (CBRN) Environments</i>	29 Oct 18	Under revision.
JP 3-11 focuses on maintaining the joint force ability to conduct the range of military operations in a CBRN environment. JP 3-11 synchronizes and updates language with JP 3-40 and JP 3-41; recognizes the proponent change for global countering weapons of mass destruction (CWMD) to the U.S. Special Operations Command; and updates, revises, or deletes definitions and discussions to synchronize with other doctrinal updates.			
JP 3-27	<i>Homeland Defense</i>	12 Dec 23	Current.
JP 3-27 discusses fundamentals of homeland defense (HD), to include threats; HD strategy, policy, and legal considerations; active, layered defense; and the HD operational framework. It describes command relationships and interorganizational cooperation in HD. It outlines strategic guidance, operational factors, intelligence sharing, and joint functions considerations for planning and operations for HD.			
JP 3-28	<i>Civil Support</i>	28 Oct 18	Current.
JP 3-28 provides overarching guidelines and principles to assist commanders and staffs in planning, conducting, and assessing defense support of civil authorities (DSCA). to support and sustain DSCA, including intelligence support, health services, mortuary affairs, and other support and sustainment considerations.			
JP 3-40	<i>Countering Weapons of Mass Destruction</i>	27 Nov 19	Current.
JP 3-40 outlines a CWMD strategic approach for planning. It discusses CWMD activities and operations in relation to the joint functions. It describes the specialized tasks associated with the organizing principles of prevent, protect, and respond.			
JP 3-41	<i>Chemical, Biological, Radiological, and Nuclear Response</i>	4 Dec 23	Current.
JP 3-41 outlines the U.S. government approach to responding to a CBRN incident and its approach to international its response. It discusses the CBRN response enterprise and Department of Defense (DoD)-led CBRN response.			
Multi-Service Publications			
USACBRNS is the U.S. Army proponent and lead agent for multi-Service publications.			
ATP 3-11.32 MCRP 10-0E.11 AFTTP 3-2.46 NTTP 3-11.27	<i>Multi-Service Tactics, Techniques, and Procedures for Weapons of Mass Destruction Elimination Operations</i>	24 Jan 24	Current.
Army Techniques Publication (ATP) 3-11.32 focuses on the protect function of CBRN operations. It contains information on the principles and tactics, techniques, and procedures (TTP) concerning protection measures in CBRN environments. It focuses on the activities of CBRN protection: protecting personnel, equipment, installations, and facilities.			

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ATP 3-11.33 MCRP 10-10E.12 NTTP 3-11.26 AFTTP 3-2.60	<i>Multi-Service Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Contamination Mitigation</i>	24 Jan 24	Current.
ATP 3-11.33 is a newly created publication focused on the contamination mitigation function of CBRN operations. It highlights contamination mitigation as a risk management tool for operating in contaminated environments. It also describes new validated techniques developed for new decontamination capabilities.			
ATP 3-11.36 MCRP 3-37B NTTP 3-11.34 AFTTP 3-2.70	<i>Multi-Service Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Planning</i>	24 Sep 18	Under revision.
ATP 3-11.36 includes the doctrinal employment of CBRN capabilities (organizations, personnel, technology, and information) to characterize CBRN threats and hazards, including toxic industrial material, for the commander and the force. This manual also incorporates the joint doctrine elements for CWMD. It is designed to provide operational- and tactical-level commanders and staffs with capability employment planning data and considerations to shape military operations involving CBRN threats and hazards and operations in CBRN environments.			
ATP 3-11.37 MCWP 3-37.4 NTTP 3-11.29 AFTTP 3-2.44	<i>Multi-Service Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Reconnaissance and Surveillance</i>	31 Mar 21	Current.
ATP 3-11.37 establishes forms, modes, and methods of (and tasks for) CBRN reconnaissance and surveillance. It also establishes four new CBRN hazard identification levels that have been accepted by combatant commanders and the medical community for environmental samples and clinical specimens. These hazard identification levels allow the conventional force to provide the commander with sample identification at higher levels of confidence. This, in turn, allows the commander to make timely, higher-level decisions that enhance force protection, improve mission accomplishment, and result in resource savings. ATP 3-11.37 establishes a sample management process and educates Soldiers on the protocols of the process, from sample collection through transfer. Finally, it instructs Soldiers on dismounted reconnaissance operations in urban environments.			
ATP 3-11.42	<i>Multi-Service Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Domestic Response</i>	22 Dec 21	Change 1, which adds U.S. Air Force as a signatory, published 18 Jan 24.
ATP 3-11.42 combines guiding principles to multi-Service forces within the CBRN response enterprise (CRE) conducting domestic CBRN response operations in support of DOD missions and national objectives. It focuses on planning, preparation, and execution at the tactical level. ATP 3-11.42 incorporates changes in doctrine from updated JP 3-11, JP 3-28, and JP 3-41 and explains how the weapons of mass destruction (WMD)—civil support team (CST) concept of operations is integrated into the CRE structure. It incorporates key doctrinal elements from ATP 3-11.41, ATP 3-11.46, and ATP 3-11.47.			
ATP 3-11.46 AFTTP 3-2.81	<i>Weapons of Mass Destruction—Civil Support Team Operations</i>	20 May 14	Under revision.
ATP 3-11.46 serves as the foundation for WMD-CST doctrine.			
ATP 3-11.47 AFTTP 3-2.79	<i>Chemical, Biological, Radiological, Nuclear, and High-Yield Explosives Enhanced Response Force Package (CERFP) and Homeland Response Force (HRF) Operations</i>	26 Apr 13	Current.
ATP 3-11.47 contains detailed tactical doctrine and TTP and sets the foundation for the tactical employment of the CERFP and HRF.			
Army-Only Publications			
USACBRNS is the U.S. Army proponent for four tactical-level, Army-only publications.			
Number	Title	Date	Status
ATP 3-11.74	<i>Chemical, Biological, Radiological, and Nuclear Platoons</i>	15 April 21	Current.
ATP 3-11.74 provides fundamental TTP for planning, preparing, and executing platoon operations within CBRN platoon formations.			
ATP 3-90.40 MCTP 10-10H AFTTP 3-2.71	<i>Combined Arms Countering Weapons of Mass Destruction</i>	18 May 23	Current.
ATP 3-90.40 provides tactical-level commanders, staffs, and key agencies with a primary reference for planning, synchronizing, integrating, and executing combined arms CWMD.			

ATP 3-37.11	<i>Chemical, Biological, Radiological, Nuclear, and Explosives (CBRNE) Command</i>	18 May 23	Current.
ATP 3-37.11 provides doctrine to facilitate the operations and training requirements of the CBRNE command. It also provides commanders, staffs, key agencies, and Service members with a key reference on the CBRNE command for operational and tactical planning and CBRN and explosive ordnance disposal structure, capabilities, and principles of employment.			
FM 3-11	<i>Chemical, Biological, Radiological, and Nuclear Operations</i>	23 May 19	Under revision.
Field Manual (FM) 3-11 defines the core functions of the Chemical Corps and describes how they integrate into large-scale combat operations. FM 3-11 is an Army-only publication that provides doctrine for operations to assess CBRN hazards; protect the force; and mitigate the entire range of CBRN threats, hazards, and effects.			
Technical Manuals			
USACBRNS is the proponent and approving authority for three technical manuals (TMs).			
TM 3-11.32 MCRP 10-10E.5 NTRP 311.25 AFTTP 3-2.56	<i>Multi-Service Reference for Chemical, Biological, Radiological, and Nuclear (CBRN) Warning, Reporting, and Hazard Prediction Procedures</i>	15 May 17	Current. Change 2 published 17 Aug 22 to promulgate ATP-45 (F2). Change 3 in development to add changed Department of Defense (DD) Forms 3036, 3037, and 3038.
TM 3-11.32 provides reference material for CBRN warning messages, incident reporting, and hazard prediction procedures.			
TM 3-11.42 MCWP 3-38.1 NTTP 3-11.36 AFTTP 3-2.82	<i>Multi-Service Tactics, Techniques, and Procedures for Installation Emergency Management</i>	28 Jul 21	Current.
TM 3-11.42 addresses the installation commander's response to an incident that takes place on an installation. The scope of this revision has been expanded from CBRN defense to all-hazards installation emergency management, which includes the management of CBRN events. The publication defines the roles of DOD installation commanders and staffs and provides the TTP associated with installation planning and preparedness for, response to, and recovery from all hazards in order to save lives, protect property, and sustain mission readiness.			
TM 3-11.91 MCRP 3-37.1B NTRP 3-11.32 AFTTP 3-2.55	<i>Chemical, Biological, Radiological, and Nuclear Threats and Hazards</i>	13 Dec 17	Current. Change 1 published 14 Jun 18. Change 2 published 12 Nov 19. Change 3 published 14 May 21.
TM 3-11.91 serves as a comprehensive manual for information to help understand the CBRN environment. It includes the technical aspects of CBRN threats and hazards, including information about the chemistry of homemade explosives. In addition to the technical information on CBRN threats and hazards, it also includes basic educational information and the field behavior of CBRN hazards (including riot control agents and herbicides). The appendixes contains scientific CBRN data. Change 2 adds an appendix for supplemental information on nontraditional agents.			

“War is not an affair of chance. A great deal of knowledge, study, and meditation is necessary to conduct it well.”

**—Frederick the Great,
Prussian King, 1740–1786**