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Army Techniques Publication Atp 3-34.40 McWp 3-17.7 General Engineering February 2015

By United States Government Us Army

Createspace, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.Army Techniques Publication ATP 3-34.40 MCWP 3-17.7 General Engineering provides doctrine for the conduct of GE support by the U.S. Army and U.S. Marine Corps. It emphasizes the GE unity of effort by providing a common philosophy, language, and purpose. GE is a joint function and a U.S. Army discipline. This manual discusses how GE enables commanders to achieve their objectives in supporting joint and U.S. Army operations. This publication also introduces subordinate doctrine. This publication describes how engineer commanders, staffs, and subordinate leaders conduct GE to support Army and Marine forces within the framework of joint operations. Additional considerations for engineer operations in coalition operations are reviewed in Allied Joint Publication 3-12 Allied Joint Doctrine for Joint Engineering and Allied Tactical Publication -52 Edition B, Land Force Combat Engineer Doctrine. Chapter 1 discusses GE as a joint and U.S. Marine Corps engineer function and a U.S. Army engineer discipline. It introduces the new GE life cycle activities of planning, design, construction, operation, maintenance, transfer, and closure that are used to frame the discussion in other chapters. It...



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