

Technical Manual TM 3-34.45 (FM 3-34.480) Engineer Prime Power Operations August 2013

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Technical Manual (TM) 3-34.45 supports engineer, Army, and joint missions throughout full spectrum operations. This TM provides a doctrinal basis for planning and employing engineer prime power assets in the operational environment. It describes the responsibilities, relationships, capabilities, constraints, planning considerations, and logistical requirements associated with engineer prime power operations. The fundamental purpose of this TM is to integrate engineer prime power operations into the Army strategic and operational missions and support to joint operations. The primary audiences for this TM are engineer commanders and staffs. This TM will help support commanders and staffs or those who may require prime power support to understand the engineer prime power mission. Federal, state, and local government officials will find this information useful in homeland security planning. This publication applies to the Active Army, the Army National Guard (ARNG)/Army National Guard of the United States (ARNGUS), and the United States Army Reserve (USAR) unless otherwise stated. Terms that have joint or Army definitions are identified in both the glossary and the text. These terms and their definitions can be found in FM 1-02. For other definitions in the text, the term is italicized, and the number of the proponent FM follows the definition. Appendix A contains a metric conversion chart. Appendix B outlines the most frequently asked questions about prime power. Appendix C discusses the electrical specialists of each Service of the U.S. military and the special role they play within their respective Service. The proponent for this publication is the United States Army Training and Doctrine Command (TRADOC).

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