



CCA : Exploratory Case Study of Construction in a Contingency Environment

By Air Force Institute of Technology (U. S.). Graduate School of Engineering and Management

Biblioscholar Sep 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x6 mm. This item is printed on demand - Print on Demand Neuware - Top military leadership has identified problems with the timeliness and effectiveness of DoD contingency construction support. Qualitative data was in order to gain clarity on the problem space and lay a foundation for solution generation and selection. Interviews were conducted with agents with experience within the Iraq and Afghanistan theater of operation as well as support functions for the Pentagon. Commanders, Engineers, Lawyers, Acquisition Attorneys, Staff Officers and Program Managers have been interview. The interviews have been analyzed using open coding to answer research question and identify to emergent themes and concepts. The data collected has confirmed the hypothesis that the project programming regulatory structure is not meeting its intent, or the needs of our war fighters. Furthermore, because it is not meeting the war fighter's need the system is being manipulated in order to, 'accomplish the mission' which is creating unintended consequences with regard to cost, health, safety, force protection, ADA violations, mission support and safety. Significant negative consequences were found to be attributed to the interpretation of 'temporary construction' and the time required to process CCA...



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