

SCOPE OF WORK



PROJECT PROCESS



Computer Applications In Construction

Boyd C. Paulson



Computer Applications In Construction:

Computer Applications in Construction Boyd C. Paulson,1995 Through the material readers are given the ability to analyze systematically a potential area of need such as a function in a department to determine whether a computer application might help to assess the costs and benefits of alternative proposals and to proceed from that analysis to a clear specification for what the proposed solution should accomplish There is also coverage of how computer professionals evaluate hardware and design the software and systems that will implement a given application Furthermore readers will learn how to manage the people resources time and money required in the development process for creating a given application program or for adapting a package application to the needs specified in the design

Computer Applications in Construction Management John Obinna Chukwu,1987

Computer Applications in Construction Carpenter,1998-01-01 **Micro-computer Applications in Construction Management** Mark A. Lyn,1982 **Computer Applications in Architecture** John S. Gero,1977

Computer Applications in the Construction Industry Debra Lynn Blesse,1990 *The Selection of Computer Applications Packages for the Construction Industry* Han-Yuh Liu,1982 Computer Applications for Air Force Construction Management

David Van Henrichsen,AIR FORCE INST OF TECH WRIGHT-PATTERSON AFB OH.,1979 The application of computers to construction management is discussed with emphasis on Air Force construction management Three basic areas of computer knowledge are covered computer development computer application to private construction management and computer application to Air Force construction management An overview of the development of the computer illustrates the problems and various factors present in the acceptance and application of the computer from initial discovery through its technological advancements to the microcomputer of the seventies A discussion of computer applications in the construction phases includes examples from a basic construction oriented computer program ICES PROJECT I Air Force construction management is analyzed through various levels of management organization determined by project size and complexity Actual computer applications at these levels are analyzed on the basis of interviews regulatory documents and an overview of a construction management computer program utilized by the Air Force Conclusions and recommendations are given with the purpose of enhancing the Air Force construction management program Author *Microcomputer Applications for Field Construction Projects* Mike Tidwell,1992 How to select and use microcomputers for on site construction work Table of Contents What Computer Fits the Job Software Applications Identifying Project Computer Needs Putting It All to Work Security Concerns for Field Computers Protecting Your Computer from Harsh Field Conditions Glossary 100 illustrations

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