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Federal Register 1975

General Services Administration U S Government Accountability Office (G 2013-06 GAO reviewed the General Services Administration's (GSA) management of its building construction and repair program, focusing on: (1) the number and associated costs of contract modifications; (2) the reasons for the modifications; and (3) whether any of the modifications could have been avoided. GAO found that: (1) GSA has obligated over \$1.4 billion for major construction projects in the last 4 years; (2) from fiscal year (FY) 1988 through the first half of FY 1993, 51 percent of new construction contracts exceeded their 5-percent cost growth estimates, and 56 percent of the repair and alteration contracts exceeded their 7-percent cost growth estimates; (3) 43 percent of GSA construction contracts had cost growth of 10 percent or more; (4) GSA officials believed that a large part of the cost growth was due to exercising contract options rather than unanticipated problems; (5) 70 percent of the cost growth on the 12 contracts reviewed was due to design and planning problems; (6) according to GSA officials, design and planning problems occurred because of architect-engineering (A-E) firms' errors and omissions, poor communication between GSA, A-E firms, and tenants, limited GSA design reviews, and changes in tenants' needs and technology; (7) GSA lacks readily available and complete management information for identifying potential problems and evaluating the reasons why changes occur; (8) GSA has not been able to resolve its construction management problems despite 10 years of effort to improve the program; and (9) GSA has taken actions, including a new information system, to improve construction oversight and reduce the number of costly construction modifications.

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Art in Architecture Program United States. General Services Administration 1979

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Architect of the Capitol 2015

Independent Power 1988

GSA's Public Building and Courthouse Program United States 1999

Metallurgia 1993

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Architect/engineer Services 1984

GSA News & Information Geological Society of America 1990

Semiannual Report of Disbursements of the Architect of the Capitol for the Period ... United States.

Architect of the Capitol 2014

The Chemical Engineer 2008

Code of Federal Regulations 1973

Handbook for Small Business 1984

Doing Business with the Federal Government United States. General Services Administration 1966

Machinery Buyers' Guide 2003

Commerce Business Daily 1997-12-31

Oversight of Federal Advisory Committees United States. Congress. Senate. Committee on Government Operations 1976

Procurement of Architect and Engineer Services by the Federal Government United States.

Congress. House. Government Operations 1970

OMB Circular A-76--contracting-out in VA Facilities United States. Congress. House. Committee on Veterans' Affairs 1982

Braby's Commercial Directory of Southern Africa 1991

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UK Directory of Executive Recruitment Executive Grapevine International Limited 2004-07 The UK

Directory of Executive Recruitment is a comprehensive source of information on the UK's executive search and selection consultancies.

Reliability and Maintainability (RAM) Training Vincent R. Lalli 2000 The theme of this manual is failure physics - the study of how products, hardware, software, and systems fail and what can be done about it. The intent is to impart useful information, to extend the limits of production capability, and to assist in achieving low-cost reliable products. In a broader sense the manual should do more. It should underscore the urgent need for mature attitudes toward reliability. Five of the chapters were originally presented as a classroom course to over 1000 Martin Marietta engineers and technicians. Another four chapters and three appendixes have been added. We begin with a view of reliability from the years 1940 to 2000. Chapter 2 starts the training material with a review of mathematics and a description of what elements contribute to product failures. The remaining chapters elucidate basic reliability theory and the disciplines that allow us to control and eliminate failures.

Federal Facilities Beyond the 1990s: Ensuring Quality in an Era of Limited Resources National Research Council 1997-04-20

Hearings, Reports and Prints of the Senate Committee on Government Operations United States. Congress. Senate. Committee on Government Operations 1974

Military Construction, Veterans Affairs, and Related Agencies Appropriations for 2008 United States.

Congress. House. Committee on Appropriations. Subcommittee on Military Construction, Veterans Affairs, and Related Agencies 2007

IRS Computer Modernization and Procurement United States 1993

Federal Advisory Committees United States. Congress. Senate. Committee on Governmental Affairs. Subcommittee on Reports, Accounting, and Management 1977

Who Owns Whom 2007

Full Committee Hearing on are New Procurement Methods Beneficial to Small Business Contractors?

United States. Congress. House. Committee on Small Business 2008

A Better Way to Build Michael R. Adamson 2013 This book details the contributions that Charles J. Pankow, a 1947 graduate of Purdue University, and his firm have made as builders of large, often concrete, commercial structures since the company's foundation in 1963. In particular, it uses selected projects as case studies to analyze and explain how the company innovated at the project level. The company has been recognized as a pioneer in design-build, a methodology that involves the construction company in the development of structures and substitutes negotiated contracts for the bidding of architects' plans. The Pankow companies also developed automated construction technologies that helped keep projects on time and within budget. The book includes dozens of photographs of buildings under construction from the company's archive and other sources. At the same time, the author analyzes and evaluates the strategic decision making of the firm through 2004, the year in which the founder died. While Charles Pankow figures prominently in the narrative, the book also describes how others within the firm adapted the business so that the company could survive a commercial market that changed significantly as a result of the recession of the 1990s. Extending beyond the scope of most business biographies, this book is a study in industry innovation and the power of corporate culture, as well as the story of one particular company and the individuals who created it.

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Loading the Dice in DC

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Congress. House. Committee on Government Operations. Government Activities Subcommittee 1970

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