

REQUEST FOR ENGINEERING PROPOSAL
BRIDGE REPLACEMENT PROJECT
PLACERVILLE DRIVE BRIDGE AT HANGTOWN CREEK

INTRODUCTION

The City of Placerville is inviting qualified firms to submit proposals to take this project thru the bidding process, including completion of a Preliminary Engineering Feasibility Report phase and perform Project Approval and Environmental Document (PA&ED) services (Task 1), preparation of the complete PS&E (Task 2), and Bidding and Construction Support (Task 3), all leading to the replacement of the Placerville Drive Bridge (State Bridge 25C0029), crossing Hangtown Creek. The Project is located about 0.7 miles west of where Placerville Drive crosses under Hwy. 50, and about 0.3 miles west of the Cold Springs Rd/Home Depot intersection with Placerville Drive, in the City of Placerville. The existing bridge was rated as "Functionally Obsolete" in the Caltrans Bridge Inspection Report dated August 10, 2012. A copy of the report is attached.

The City is looking for a highly qualified firm with complete knowledge of Caltrans Structure Design procedures, the Caltrans Local Assistance Manual and procedures, and the Federal Highway Administration (FHWA) Local Assistance Highway Bridge Program (HBP). The firm must also have substantial experience in California Environmental Quality Act (CEQA) / National Environmental Policy Act (NEPA) environmental review, documentation and permitting procedures. Experience in dealing with replacement of obsolete bridges, public outreach, preparation of environmental documents and bridges structures design is required.

The existing bridge is a narrow two-lane single span Concrete T Beam structure approximately 41 feet long by 28 feet wide. The new bridge is expected to be a simple span box girder or cast-in-place reinforced concrete prestressed slab approximately 85 feet in width, to include 4 lanes, median, shoulder/bike lanes, curbs, gutters, and sidewalks, a modern structure meeting current design standards. This width has been determined by the Placerville Drive Multi-Modal Study completed in 2009, which study is included as an attachment. The Hangtown Creek Comprehensive Watershed Plan, which included completion of a new hydraulic model for Hangtown Creek thru the City of Placerville, was completed in March 2012, and is also included as an attachment. In May 2013 the City received Highway Bridge Program (HBP) funds for a bridge replacement project to begin Preliminary Engineering, and copies of the application/scope definition form (Exhibit 6-A), the special cost approval checklist (Exhibit 6-B), the field review form (Exhibit 7-B), and the request for authorization to proceed with Preliminary Engineering (Exhibit 3-A) are attached.

Quincy Engineering was previously under contract with the City to develop PS&E for a bridge widening project at this location. Preliminary Engineering was originally authorized in 1997. Various challenges arose during the course of that work, including discovery of hazardous waste and cleanup (1999), State budget issues (2001-2003), Red-legged Frog habitat requiring additional studies and consultation with USFWS (2002-2004), accelerated

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Guide to Research Projects for Engineering Students Eng Choon Leong, Carmel Lee-Hsia Heah, Kenneth Keng Wee Ong, 2015-07-28 Presents an Integrated Approach Providing Clear and Practical Guidelines Are you a student facing your first serious research project If you are it is likely that you ll be firstly overwhelmed by the magnitude of the task and secondly lost as to how to go about it What you really need is a guide to walk you through all aspects of the research

Management Essentials for Civil Engineers Cody A Pennetti, C. Kat Grimsley, Brian Grindall, 2024-09-24 The Civil Engineer s Guide to Effective Project Management The success of a project requires more than technical calculations and designs As detailed in this book effective management of civil engineering projects requires the ability to align project operations with the broader context of stakeholder objectives Management Essentials for Civil Engineers offers a comprehensive guide for civil engineers seeking to enhance their project management and business development skills focusing on integrating technical expertise with strategic leadership and organizational insight Essential Concepts Included in this Book Tailored Project Management Principles designed explicitly for civil engineers to align project outcomes with defined objectives for success Leadership and Power Dynamics to understand and leverage various forms of power for leading teams towards consistently achieving objectives Risk Navigation to develop skills in anticipating managing and responding effectively to threats and opportunities Contract Law and Liability covering the complexities specific to civil engineering Effective Communication strategies to enhance interactions with diverse clients design teams and stakeholders Focus on Value Creation shifting from technical solutions to creating significant value in projects Systems Perspective viewing projects as integral components of broader operational frameworks including program and portfolio management Supplementing the content of each chapter is a narrative that threads through the core topics of this book providing tangible context to theoretical constructs This narrative approach makes the book more engaging and helps readers to apply the concepts in practice Authored by three professionals with backgrounds in engineering law and business this book combines insightful experiences with practical recommendations The interdisciplinary approach underscores the book s comprehensive nature as it provides theoretical constructs and practical recommendations that can be directly applied to real world projects A resource designed for both emerging leaders and seasoned professionals this textbook offers a tailored approach to project management and leadership for civil engineers It provides the tools to navigate projects toward success ensuring sustainability and alignment with broader objectives

Environmental Handbook for Building and Civil Engineering Projects, 1994 This handbook provides practical advice and guidance on the environmental issues that are likely to be encountered at each stage of a building or civil engineering project

Practice of Research Methodology in Civil Engineering and Architecture Amjad Almusaed, Asaad Almssad, Ibrahim Yitmen, 2025-11-20 This book offers a comprehensive exploration of research methodology providing invaluable insights for students and researchers in the AEC industry and engineering fields Through

this book readers learn the theoretical and practical aspects of research design and academic writing making it an indispensable resource for anyone engaged in scholarly investigation This book covers a wide range of topics essential to robust research practices Readers explore identifying research gaps formulating problem statements crafting precise research questions objectives and aims This book delves into the philosophical foundations of different research paradigms ontological and epistemological factors that impact methodological decisions It also provides an in depth examination of qualitative methods such as ethnography grounded theory narrative analysis quantitative methods including experimental design survey techniques as well as mixed methods approaches that combine both to yield comprehensive results In addition to theoretical content this book offers practical tools like templates for research proposals and checklists for data collection These resources are designed to aid researchers in efficiently applying their knowledge in real world settings The authors emphasize clarity coherence and scholarly rigor in academic writing while providing practical techniques to overcome common obstacles faced by researchers This book is essential for researchers scholars students at all levels who seek to enhance their understanding of research methodology It provides clear guidance on structuring and organizing research articles performing literature reviews presenting findings with scholarly rigor Whether you are a novice researcher or an experienced academician looking to refine your skills or gain new perspectives on methodological practices this book is tailored to meet your needs Researchers in fields such as architecture engineering construction AEC environmental design find this work particularly beneficial Its comprehensive scope guarantees its authenticity usefulness rendering it indispensable literary essential study academic writing methodological investigation *Project Management* Elearn,2007-06-01 Management Extra brings all the best management thinking together in one package The series fuses key ideas with applied activities to help managers examine and improve how they work in practice Management Extra is an exciting new approach to management development The books provide the basis for self paced learning at level 4 5 The flexible learning structure allows busy participants to study at their own convenience minimising time away from the job The programme allows trainers to quickly plan and deliver high quality business led courses Trainers can select materials to meet the needs of their delegates clients and budget Each book is divided into themes of ideal length for delivering in a training session Each theme has a range of activities for delegates to complete putting the training into context and relating it to their own situation and business The books lively style will stimulate further interest in the subjects covered Guides for further reading and valuable web references provide a lead in to further research Management Extra is based on the NVQ framework to ease the creation of Diploma Post Graduate Diploma or NVQ programmes for managers It is accredited with all leading awarding bodies *Multicriteria Decision-Making Analysis for Civil Engineering Applications* Hossein Bonakdari, Amir Noori, Khosro Morovati, 2024-10-17 Decision making is a key factor to achieve success in any discipline especially in a field like civil engineering which is based on calculations and requires large amounts of information being

taken into account Most processes and procedures are a compendium of many different tasks and requirements specific to each project under development and making decisions in such environments can often be an arduous endeavor That is why the need for analytical criteria capable of assisting with untangling complex scenarios has arisen preponderantly As an all encompassing resource Multicriteria Decision Making Analysis for Civil Engineering Applications facilitates civil engineers by outlining state of the art techniques for quantitative decision making to optimally select the appropriate approach when faced with operational issues or to prioritize among multiple options Authored by recognized experts in the field this book proves to be a balanced reference volume that is essential not just for civil engineers but also for a wide variety of audiences in interconnected disciplines Presents a systematic framework of methodological solutions helping readers to make decisions quickly and accurately Features several real life case studies that support understanding and provide reliable actionable guidance Includes the theoretical underpinnings of decision support tools and emphasizes multicriteria decision analysis techniques applied to civil engineering projects Offers civil engineers a structured approach to tackle complex decisions and establish priorities in their projects Is accompanied by an online companion site that includes Excel worksheets demonstrating step by step processes numerical simulations and worked out examples *Challenges to Civil Engineering Educators and Practitioners* ,1985 **Environmental Handbook for Building and Civil Engineering Projects** Roger Venables,1994 This handbook contains information and practical guidance on the environmental issues likely to be encountered at each stage in the tendering and construction phases of a building or civil engineering project It is aimed at informing construction managers clients designers and other consultants engineers and scientists on their obligations and the opportunities open to them to improve the industry's environmental performance *Engineering Record* ,1913 **Engineering World** ,1926 **Engineering and Cement World** ,1927 *Engineering Record, Building Record and Sanitary Engineer* ,1883 **Computing in Civil Engineering** Jorge Vanegas,Paul Chinowsky,1996 Contains some 150 papers from the June 1996 congress examining computing applications in civil engineering practice and education as well as advanced computing theory and technologies Looks at applications in areas such as construction geotechnical engineering and transportation and applications of the Internet the WWW and multimedia in civil engineering and geographic information systems Other subjects include risk and reliability assessment and management visualization modeling and simulation artificial intelligence and advanced computing and interoperability No index Annotation copyright by Book News Inc Portland OR **Public Works and Journal of Civil Engineering** ,1906 *Iron and Steel Engineer* ,1925 Contains the proceedings of the Association *Engineering News-record* ,1910 *Cyclopedia of Civil Engineering* American School of Correspondence, Chicago,1916 **Cyclopedia of Civil Engineering** ,1916 **Engineering & contracting ...** ,1920 *American Society of Civil Engineers Research Project on Impact of Civil Engineering Projects on People and Nature* American Society of Civil Engineers,1973

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Table of Contents Sample Civil Engineering Project Proposal

1. Understanding the eBook Sample Civil Engineering Project Proposal
 - The Rise of Digital Reading Sample Civil Engineering Project Proposal
 - Advantages of eBooks Over Traditional Books
2. Identifying Sample Civil Engineering Project Proposal
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sample Civil Engineering Project Proposal
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sample Civil Engineering Project Proposal
 - Personalized Recommendations
 - Sample Civil Engineering Project Proposal User Reviews and Ratings
 - Sample Civil Engineering Project Proposal and Bestseller Lists

5. Accessing Sample Civil Engineering Project Proposal Free and Paid eBooks
 - Sample Civil Engineering Project Proposal Public Domain eBooks
 - Sample Civil Engineering Project Proposal eBook Subscription Services
 - Sample Civil Engineering Project Proposal Budget-Friendly Options
6. Navigating Sample Civil Engineering Project Proposal eBook Formats
 - ePub, PDF, MOBI, and More
 - Sample Civil Engineering Project Proposal Compatibility with Devices
 - Sample Civil Engineering Project Proposal Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sample Civil Engineering Project Proposal
 - Highlighting and Note-Taking Sample Civil Engineering Project Proposal
 - Interactive Elements Sample Civil Engineering Project Proposal
8. Staying Engaged with Sample Civil Engineering Project Proposal
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sample Civil Engineering Project Proposal
9. Balancing eBooks and Physical Books Sample Civil Engineering Project Proposal
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sample Civil Engineering Project Proposal
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Sample Civil Engineering Project Proposal
 - Setting Reading Goals Sample Civil Engineering Project Proposal
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Sample Civil Engineering Project Proposal
 - Fact-Checking eBook Content of Sample Civil Engineering Project Proposal
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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