

REQUEST FOR PROPOSALS ELECTRIC POWER SCHEDULING SERVICES

Los Angeles Community Choice Energy (LACCE) is issuing this Request for Proposals (RFP) to solicit proposals for a contract with an organization for electric power scheduling services. These services will support retail electric customers of LACCE who will participate in LACCE's Community Choice Aggregation Program. The Business Plan for LACCE which provides details of this program is available online at: http://file.lacounty.gov/SDSInter/green/247381_BoardMotionofSept152016ItemNo6-FinalReport.pdf. This RFP is for services and technical assistance only. Another solicitation process will be undertaken for the actual procurement of power supply commodity products and related ancillary services.

LACCE will conduct evaluations of service providers through this RFP, and plans to negotiate and execute an agreement with the selected proposer.

1. Timetable

The timetable for this RFP is as follows:

Release of RFP	8/14/2017
Written Questions Due <i>(5:00 pm Pacific Standard Time)</i>	8/21/2017
Questions and Answers Released	8/28/2017
Proposals Due by <i>(5:00 pm Pacific Standard Time)</i>	9/5/2017

2. Proposer Questions

Proposers may submit questions regarding this RFP by email to Matt Skolnik, m skolnik@ceo.lacounty.gov. All questions must be received by 5:00 pm Pacific Time on August 21, 2017. When submitting questions, please specify which section of the RFP you are referencing and quote the language that prompted the question. LACCE reserves the right to group similar questions when providing answers. Questions may address issues and concerns that the evaluation criteria and/or business requirements would unfairly disadvantage proposers or, due to unclear instructions, may result in LACCE not receiving the best possible responses from proposer.

3. Proposal Submission

The final proposal should be submitted by email to m skolnik@ceo.lacounty.gov by 5:00 pm Pacific Time on September 5, 2017. Please include the subject line "PROPOSAL FOR ELECTRIC POWER SCHEDULING SERVICES."

It is the sole responsibility of the submitting proposer to ensure that its proposal is received before the submission deadline. Submitting proposers shall bear all risks associated with delays in delivery. Any proposals received after the scheduled closing date and time for receipt of proposals will not be accepted.

Sample Of Electrical Project Proposal

M Tight



Sample Of Electrical Project Proposal:

Successful Electrical Contracting, 2001 Edition Paul A. Rosenberg, 2001 This how to manual can help you make electrical contracting profitable and rewarding NFPA teamed up with electrical expert and well known author Paul A Rosenberg to create a road map loaded with financial and technical guidance Successful Electrical Contracting tells you how to write a business plan create your company infrastructure and market yourself in any business climate All the bases for bidding and estimating are covered along with the justification of profit and definitions of overhead Find out where to locate trained workers and how to manage your team plus get tips on future planning succession and more A chapter on specialty work addresses datacom security and fire alarm contracting

Inventory of advanced energy technologies and energy conservation research and development, 1976-1978 Oak Ridge National Laboratory, 1979 **Energy Research Information System Projects Report**, 1978-08 **Engineering Design, Planning, and Management** Hugh

Jack, 2021-04-27 Engineering Design Planning and Management Second Edition represents a compilation of essential resources methods materials and knowledge developed by the author and used over two decades The book covers engineering design methodology through an interdisciplinary approach with concise discussions and a visual format It explores project management and creative design in the context of both established companies and entrepreneurial start ups Readers will discover the usefulness of the design process model through practical examples and applications from across engineering disciplines Sections explain useful design techniques including concept mapping and weighted decision matrices that are supported with extensive graphics flowcharts and accompanying interactive templates Discussions are organized around 12 chapters dealing with topics such design concepts and embodiments decision making finance budgets purchasing bidding communication meetings and presentations reliability and system design manufacturing design and mechanical design Covers all steps in the design process Includes several chapters on project management budgeting and teamwork providing sufficient background to help readers effectively work with time and budget constraints Provides flowcharts checklists and other templates that are useful for implementing successful design methods Presents examples and applications from several different engineering fields to show the general usefulness of the design process model

Guidelines for Preparation of Unsolicited Proposals National Science Foundation (U.S.). Research Applied to National Needs Program, 1975 Electrical West, 1916 Automating Knowledge Acquisition for Expert Systems Sandra Marcus, 2013-03-08 In June of 1983 our expert systems research group at Carnegie Mellon University began to work actively on automating knowledge acquisition for expert systems In the last five years we have developed several tools under the pressure and influence of building expert systems for business and industry These tools include the five described in chapters 2 through 6 MORE MOLE SALT KNACK and SIZZLE One experiment conducted jointly by developers at Digital Equipment Corporation the Soar research group at Carnegie Mellon and members of our group explored automation of knowledge

acquisition and code development for XCON also known as R1 a production level expert system for configuring DEC computer systems This work influenced the development of RIME a programming methodology developed at Digital which is the subject of chapter 7 This book describes the principles that guided our work looks in detail at the design and operation of each tool or methodology and reports some lessons learned from the enterprise of the work brought out in the introductory chapter is A common theme that much power can be gained by understanding the roles that domain knowledge plays in problem solving Each tool can exploit such an understanding because it focuses on a well defined problem solving method used by the expert systems it builds Each tool chapter describes the basic problem solving method assumed by the tool and the leverage provided by committing to the method

Resources in Education ,1994-03 *Total Quality Project Management for the Design Firm* Frank A. Stasiowski,David Burstein,1993-12-16 Staying Small Successfully A Guide for Architects Engineers and Design Professionals Frank A Stasiowski Today s design professional with entrepreneurial ambitions often has in mind a small firm Written by a veteran architect and consultant here is a clear detailed road map to setting up a small business or guiding an existing one to success Using miniprofiles of several small successful design firms the author pinpoints exactly what s made them flourish In a step by step format he describes the six elements of the strategic planning process tips on doubling average profit levels building a loyal clientele making your company a magnet for top talent as well as measuring the financial health of your firm This all in one seminar includes numerous checklists and flowcharts a list of design firm management consultants a typical marketing plan and a survey of typical marketing costs 1991 0 471 50652 4 297 pp Value Pricing for the Design Firm Frank A Stasiowski Essential to the design firm negotiating tough economic times here is a handbook to garnering the most effective price for your services Making the traditional cost per hour approach obsolete the book teaches you how to price services based on their value to your client Full of tactics that can be applied immediately the book outlines the different methods of value pricing ways to create value a format for charging minimum fees and a formula for price contracts Other practical pricing tips include mini scoping your services charging for reimbursables pricing change orders as well as advice on negotiating a better contract Complete with sample forms and lists the book is a practical easy to implement recession survival kit for the design firm 1993 0 471 57933 5 240 pp Cash Management for the Design Firm Frank A Stasiowski While excellence in design and engineering may generate clients monitoring and planning the movement of cash is central to a company s survival This practical guide outlines a detailed cash management plan that makes continued financial health possible even during lean economic times Using a clear easy to implement approach the book describes cash management techniques project budgeting profitable project pricing structures controlling project and overhead costs getting paid and planning and monitoring performance The book also includes valuable advice on negotiating a contract the most profitable contract types the purchasing process acquiring capital equipment and internal financial controls Numerous checklists and exercises as well as sample reports and financial

documents are included 1993 0 471 59711 2 324 pp **The Electrical Engineer** ,1911 **Commerce Business Daily** ,1997-12-31 **Electrical News. Generation, Transmission and Application of Electricity** ,1903 **Energy Research Abstracts** ,1990 *Underground. The Way to the Future* Georg Anagnostou,Heinz Ehrbar,2013-05-20 Underground the way to the future was the motto of the World Tunnel Congress 2013 in Geneva Switzerland The use of underground space has gained importance during the last years due to the tremendous global urbanization the high demand on transportation capacities and energy production All this result in a wider range of use of underground space besides the traditional road railway metro and utility tunnels more and more other functionalities of modern life are placed under ground in order to free the surface for other uses The 300 papers of the present book cover important aspects of modern underground infrastructures Development and use of underground space project planning and implementation construction management risk control cost estimation and scheduling contracting practices design and analysis methods and considerations construction technology developments tunnel operation safety maintenance rehabilitation and repair case histories learning from failures long deep tunnels underground construction for hydropower Underground the way to the future will be invaluable to specialists contractors and design engineers in underground planning construction and tunnelling worldwide and to academics interested in underground and geotechnical engineering Electric Railway Journal ,1920 *Federal Register* ,1991-07-17 Field Hydrogeology John E. Moore,2011-08-04 In recent years the focus in hydrogeologic investigations has expanded to include aquifer sustainability as part of resource evaluations While there are other books on the subject *Field Hydrogeology A Guide for Site Investigations and Report Preparation* provides the first integrated presentation of the American Society of Testing Materials ASTM standards US Geological Survey USGS and US Environmental Protection Agency EPA field techniques It also includes access to a website containing software for designing aquifer tests and aquifer recharge experiments Written by an author with more than 50 years of experience in hydrology and geology this reference treats the subject from a field standpoint Useful as a field guide or textbook it contains standard methods for planning and undertaking hydrogeologic investigations It incorporates case studies contains a glossary of field hydrogeology technical terms and provides a detailed list of ASTM standards and key hydrologic Web sites The guide is based on ASTM standards as well as EPA and US Department of Interior field technical manuals The text covers hydrogeologic fundamentals conceptual models planning an investigation surface investigations subsurface investigations field inventory stream flow measurements water quality measurements and report preparation This revised and updated Second Edition also includes new material on the history of hydrogeology field safety aquifers groundwater quality hydrogeologic maps and federal regulations It gives students and seasoned professionals a vast array of clearly written descriptive materials and an extensive source of references available at their fingertips What s New in This Second Edition New chapter on the history of hydrogeology New chapter on groundwater development and management including US

federal regulations and transboundary aquifers New material on field safety groundwater quality and testing and construction of hydrogeologic cross section and maps New international case studies New THEIS computer model to design aquifer tests Updated information on latest principles and techniques CIS Index to U.S. Executive Branch Documents, 1789-1909: Interior Department. Interstate Commerce Commission. Justice Department. Labor Department. Library of Congress (4 v.) ,1990 **The Electrical Review** ,1912 **Scientific and Technical Aerospace Reports** ,1994

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