CALIFORNIA STATE PUBLICATIONS



CALIFORNIA STATE LIBRARY

VOLUME 69, NUMBER 9 September 2015

CALIFORNIA STATE PUBLICATIONS

a monthly listing
of official California state documents
received by the
Government Publications Section
of the California State Library

vol. 69, no. 9

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compiled by

Government Publications Section
California State Library
P.O. Box 942837, Sacramento, California, 94237-0001

Greg Lucas, State Librarian of California

INTRODUCTION

California State Publications (CSP) is a listing of official publications received by the California State Library from executive agencies, the Legislature and the judiciary. CSP is published monthly and cumulated annually as provided for by the Library Distribution Act (Government Code section 14910).

Scope

Documents listed in *CSP* are those that qualify as "state publications" under the terms of Government Code section 14902. The definition includes, but is not limited to, annual reports, statistical compilations, hearing transcripts, reports on research, directories and periodicals.

Publications of the University of California, internal publications, and forms are specifically excluded by section 14902. They are not distributed to depository libraries and thus are not listed in *CSP*. The following publications are also omitted from listing in *CSP*:

- Bills, amendments, slip laws, daily journals and daily and weekly editions of legislative histories and indexes
- Revisions or amendments designed to be interfiled into loose-leaf publications
- · Course catalogs and program announcements of the California State University
- Publications received more than three years after the date of publication, unless still available for acquisition

Periodicals and serials are listed on first receipt in the monthly *CSP*, and again if the bibliographic record changes.

Format

The register portion of *CSP* lists a catalog record for each publication. The entries are arranged by CALDOC classification number, reflecting the California government unit considered to be chiefly responsible for the publication. Records are prepared using current cataloging standards and practices (AACR2R, Library of Congress subject headings, etc.). At the end of each record is the OCLC-assigned ID number, which may be used to identify the record in the OCLC database. Availability notes and URL addresses for online versions of these documents are included whenever possible.

The index portion of *CSP* is an author, title and subject index to the register. Each entry is followed by a list of the CALDOC numbers representing appropriate records in the register.

ACQUISITION OF PUBLICATIONS

Individuals, organizations and non-depository libraries should contact the issuing agency to obtain a publication. When special acquisition information is available, it appears in *CSP* in an availability note. In addition, a partial list of agency addresses and Internet sites is included in this introduction. Prices are included in *CSP* when known. Requests should not be sent to the California State Library, unless *CSL* publishes the document.

LIST OF AGENCY MAILING AND INTERNET ADDRESSES

The following is a partial list of agencies for publications frequently listed in *CSP*. The addresses listed here are for their publications units where documents can be ordered. Internet addresses are for that portion of these agencies' web sites where, in addition to online documents, information on how to order hard copy is listed either as online order forms or as name/mailing addresses.

Assembly publications for sale by California Legislature

Chief Clerk's Office State Capitol, Room 3196 P.O. Box 942849, Sacramento, CA 94249-0001

Phone: (916) 319-2846

Senate publications for sale by California Legislature

Senate Publications 1020 N Street, Room B-53 Sacramento, CA 95814 Phone: (916) 327-2155

http://www.sen.ca.gov/publications

Legislative bills for sale by Legislative Bill Room

1020 O Street, Room A-107 Sacramento, CA 95814 Phone: (916) 445-2645

http://www.osp.dgs.ca.gov/Services+Directory/legbill.htm

California Department of Education

CDE Press, Sales Unit 1430 N Street, Suite 3207 Sacramento, CA 95814

Phone: (800) 995-4099 or (916) 445-1260

Fax: (916) 323-0823

http://www.cde.ca.gov/re/pn/

California Energy Commission

Publications Unit 1516 Ninth Street, MS-13 Sacramento, CA 95814 Phone: (916) 654-5200

http://www.energy.ca.gov/reports/index.html

WEB VERSION OF CALIFORNIA STATE PUBLICATIONS

CSP is available on the Web through the California State Library's home page. To subscribe to the notification list to be alerted when a new issue has been published, contact cslgps@library.ca.gov. To access the Web version of *CSP*, go to http://www.library.ca.gov/publications/csp/index.html.

CALIFORNIA DOCUMENT DISTRIBUTION TO DEPOSITORY LIBRARIES

Library Distribution Act (LDA)

In 1945 the California Legislature, with the goal of making all state publications freely available to the citizens of California, passed the Library Distribution Act (Government Code sections 14900-14912), thereby establishing a depository library system. Each California state document depository library contracts with the Department of General Services to receive, record, shelve and preserve state publications and to give free service to patrons wishing to use them.

Complete depositories receive all publications distributed by the State Printer to depository libraries (LDA publications) and all publications directly issued from executive agencies, the Legislature and the judiciary. Selective depositories also receive LDA publications directly from the State Printer, but they receive only some of the publications distributed by agencies, the Legislature and the judiciary.

The Library Distribution Act is administered by the California State Library, which evaluates and approves applications for depository status, formulates policies and procedures relating to the operation of the depository program, provides consulting services, and evaluates depository library performance. The text of the Act is available on the Web at: http://www.leginfo.ca.gov/calaw.html (choose "Government Code" and use the search term "14900").

LDA PUBLICATIONS

The State Printer automatically distributes some publications to all depository libraries. These are commonly known as "LDA publications." Each shipment of LDA publications to depository libraries includes a packing list (LDA list). If a publication is missing from a shipment, the library should photocopy the LDA list, indicate the missing title, and send the copy along with the library's address as it appears on LDA shipments to (the following address is for depositories libraries only):

Office of State Publishing Mass Mail/LDA 344 N. 7th St. Sacramento, CA 95814 (916) 445-5353

Requests for missing publications must be made within six (6) weeks from the date of the LDA list and will be honored as long as the supply lasts.

On occasion a title will be crossed off an LDA list. This indicates a publication that is no longer available from the State Printer. Requests for these publications can be sent to the Government Publications Section of the State Library, where every effort will be made to honor them.

Publications Not Distributed by the State Printer

Most state agency publications are distributed directly from state agencies to depository libraries. Claims for these publications should be sent to the state agency listed as author, publisher, or sponsor in *CSP*. Addresses and telephone numbers may be found in the *California Online Telephone Directory* (http://www.cold.ca.gov/). Whenever possible, ordering information is included in *CSP* in an availability note.

RETENTION AND DISPOSAL POLICIES FOR DEPOSITORY LIBRARIES

Publications distributed to depository libraries, although on permanent deposit, remain the property of the State of California and may not be disposed of in any manner without the written authorization of the State Library, except as provided below:

- Publications received prior to September 15, 1945, and duplicates are not subject to these policies.
- Publications chosen for discard should be first offered to the Government Publications Section, California State Library.
- Regional library consortia may, with the approval of the State Library, reduce the number of
 duplicate copies owned by complete, selective, or law library depositories in their library
 systems provided there is an acceptable method of sharing between libraries and providing
 public access to the remaining copy or copies.

For further information, write to: Government Publications Section, California State Library P.O. Box 942837, Sacramento, CA 94237-0001

Telephone: (916) 654-0261 Email: cslgps@library.ca.gov

Complete Depositories

Complete depository libraries must retain all publications permanently, except as follows:

- 1. Any publication may be discarded when it is superseded by a cumulation or a new edition or revision, e.g., legislative histories, codes and compilations of laws or regulations, directories, college and university catalogs, and superseded pages of loose-leaf publications.
- 2. Any publication may be discarded when it is replaced by another format, e.g., paper copies when replaced with microfacsimile, slip laws when replaced by *Statutes and Amendments to the Codes* (session laws), and the daily legislative journals when replaced by the bound edition.
- 3. Ephemeral publications may be discarded when no longer current or useful, e.g., announcements of conferences and workshops, award lists, exhibit catalogs and premium lists, class schedules of the California State University, lists of publications intended for order use only, and press releases.
- 4. Statistical publications issued more often than annually may be discarded after five years.
- 5. Legislative daily files may be discarded on receipt of a later file.
- 6. Legislative bills, constitutional amendments, and concurrent and joint resolutions may be discarded two years after the close of the session.

Selective Depositories

Selective depository libraries may dispose of publications at any time, with the exception of the following classes of material that must be retained for at least five years:

- 1. Periodicals (e.g., Outdoor California, Journal of the Center for Families, Children and the Courts).
- 2. Administrative and statistical reports issued by state agencies (e.g., *Biennial report of the California Department of Industrial Relations, Annual report of the Insurance Commissioner, Annual report of fatal and injury motor vehicle traffic accidents*).
- 3. Basic state level fiscal documents (e.g., *Governor's budget, Final change book, Economic report of the governor*).
- 4. Basic legislative reference works (e.g., Senate final history, Assembly final history, Legislative index and table of sections affected).

Law Library Depositories

Law library depositories must retain publications in accordance with Government Code section 14909 as administered by the State Library. Section 14909 stipulates that maintenance of basic general documents shall not be required of law library depositories, but they shall maintain basic legal documents. Such basic legal documents shall include legislative bills, legislative committee hearings and reports, legislative journals, statutes, administrative reports, California Code of Regulations, annual reports of state agencies and other legal materials published by the state.

For further information, write to:
Government Publications Section, California State Library
P.O. Box 942837, Sacramento, CA 94237-0001

Telephone: (916) 654-0261 Email: cslgps@library.ca.gov

CALIFORNIA STATE AGENCY AUTHORITY LIST

The following is a list of name authorities/numbers established for California state agencies for this month. The State Library classification number appears in parentheses following the heading. Where necessary, the parent body of the agency is listed in square brackets following the classification number.

An asterisk (*) indicates a new heading issued for an agency name change. Previous forms of the heading are no longer authorized.

None this month.

CALDOC No.: A1620.C563

Children's Hospital Program: the California Health Facilities Financing Authority has generally complied with laws and regulations and resolved its issue related to high fund balances / California State Auditor. Sacramento, California: California State Auditor, Bureau of State Audits, September 2015.

vi, 17 pages: color illustrations; 28 cm..

Series: Report : 2015-042

Subjects: 1. California Health Facilities Financing Authority--Auditing. 2. Hospitals--California--Finance. 3. Children--Hospitals--California.

Named authors, agencies, or organizations: I. California. Bureau of State Audits, author, issuing body. Electronic access: http://bibpurl.oclc.org/web/76108 <a href="http://bibpurl.oclc.org/web/

Availability: California State Auditor, Bureau of State Audits, 621 Capitol Mall, Suite 1200, Sacramento, California 95814; phone 916-445-0255 or TTY 916-445-0033

CALDOC No.: A1620.C563 Online

Children's Hospital Program: the California Health Facilities Financing Authority has generally complied with laws and regulations and resolved its issue related to high fund balances / California State Auditor. Sacramento, California: California State Auditor, Bureau of State Audits, September 2015.

1 online resource (vi, 17 pages): color illustrations.

Series: Report ; 2015-042

Subjects: 1. California Health Facilities Financing Authority--Auditing. 2. Hospitals--California--Finance. 3. Children--Hospitals--California.

Named authors, agencies, or organizations: I. California. Bureau of State Audits, author, issuing body. Electronic access: http://bibpurl.oclc.org/web/76108 <a href="http://bibpurl.oclc.org/web/

CALDOC No.: A1620.L6572

Follow-up--Los Angeles Unified School District: it has improved its investigations and reporting of misconduct allegations against district employees / California State Auditor. Sacramento,

California: California State Auditor, Bureau of State Audits, September 2015.

vi, 13 pages ; 28 cm.. Series: Report; 2015-510

Subjects: 1. Los Angeles Unified School District--Auditing. 2. Los Angeles Unified School District--Officials and employees--Discipline. 3. School employees--California--Los Angeles County--Discipline. 4. Child abuse--Investigation--California--Los Angeles County. 5. Child sexual abuse--Investigation--California--Los Angeles County. 6. Drug traffic--Investigation--California--Los Angeles County.

Named authors, agencies, or organizations: I. California. Bureau of State Audits, author, issuing body. Electronic access: http://bibpurl.oclc.org/web/75996 http://auditor.ca.gov/pdfs/reports/2015-510.pdf [OCLC ID: n920486008]

Availability: California State Auditor, Bureau of State Audits, 621 Capitol Mall, Suite 1200, Sacramento, California 95814; phone 916-445-0255 or TTY 916-445-0033; http://auditor.ca.gov/

CALDOC No.: A1620.L6572 Online

Follow-up--Los Angeles Unified School District: it has improved its investigations and reporting of misconduct allegations against district employees / California State Auditor. Sacramento,

California: California State Auditor, Bureau of State Audits, September 2015.

1 online resource (vi, 13 pages).

Series: Report; 2015-510

Subjects: 1. Los Angeles Unified School District--Auditing. 2. Los Angeles Unified School District--Officials and employees--Discipline. 3. School employees--California--Los Angeles County--Discipline. 4. Child abuse--Investigation--California--Los Angeles County. 5. Child sexual abuse--Investigation--California--Los Angeles County. 6. Drug traffic--Investigation--California--Los Angeles County.

Named authors, agencies, or organizations: I. California. Bureau of State Audits, author, issuing body. Electronic access: http://bibpurl.oclc.org/web/75996 http://auditor.ca.gov/pdfs/reports/2015-510.pdf [OCLC ID: n920486047]

CALDOC No.: A1620.P82655

Follow-up--California Department of Public Health: Laboratory Field Services is unable to oversee clinical laboratories effectively, but a feasible alternative exists / California State Auditor. Sacramento, California: California State Auditor, Bureau of State Audits, September 2015.

vi, 52 pages: color illustrations; 28 cm..

Series: Report; 2015-507

Subjects: 1. California. Department of Public Health (2007-). Laboratory Field Services--Auditing. 2. Medical laboratories--California. 3. Public health laboratories--California.

Named authors, agencies, or organizations: I. California. Bureau of State Audits, author, issuing body. Electronic access: http://bibpurl.oclc.org/web/76029 <a href="http://bibpurl.oclc.org/web/

Availability: California State Auditor, Bureau of State Audits, 621 Capitol Mall, Suite 1200, Sacramento, California 95814; phone 916-445-0255 or TTY 916-445-0033; http://auditor.ca.gov/

CALDOC No.: A1620.P82655 Online

Follow-up--California Department of Public Health: Laboratory Field Services is unable to oversee clinical laboratories effectively, but a feasible alternative exists / California State Auditor.

Sacramento, California: California State Auditor, Bureau of State Audits, September 2015.

1 online resource (vi, 52 pages): color illustrations.

Series: Report; 2015-507

Subjects: 1. California. Department of Public Health (2007-). Laboratory Field Services--Auditing. 2. Medical laboratories--California. 3. Public health laboratories--California.

Named authors, agencies, or organizations: I. California. Bureau of State Audits, author, issuing body. Electronic access: http://bibpurl.oclc.org/web/76029 http://auditor.ca.gov/pdfs/reports/2015-507.pdf [OCLC ID: n921159457]

CALDOC No.: E2015.A5 S273

Project to add 16 emergency backup generators to the Santa Clara SC-1 Data Center, Santa Clara, California: application for small power plant exemption / submitted to the California Energy Commission; submitted by Xeres Ventures LLC. [Sacramento, Calif.]: California Energy Commission, 2011.

69 p.: ill., maps; 28 cm. + 1 CD-ROM (4 3/4 in.).

Subjects: 1. Santa Clara SC-1 Data Center. 2. California Energy Commission. 3. Electric generators--Installation.

Named authors, agencies, or organizations: I. Xeres Ventures LLC. II. California Energy Commission. Electronic

access: http://docketpublic.energy.ca.gov/PublicDocuments/Regulatory/Non%20Active%20AFC's/11-S http://docketpublic.energy.ca.gov/PublicDocuments/Regulatory/Non%20Active%20AFC's/11-S PPE-01%20Santa%20Clara%20SC%201/Application%20for%20Small%20Power%20Plant%20Exemption.pdf POOLsy: OCLC ID <a href="http://docketpublic.energy.ca.gov/PublicDocuments/Regulatory/Non%20Active%20AFC's/11-S <a href="http://docketpublic.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov/Public.energy.ca.gov

CALDOC No.: E2015.C419

California's clean energy future: an overview on meeting California's energy and environmental goals in the electric power sector in 2020 and beyond / California Energy Commission ... [et al.]. [Sacramento, Calif.: California Energy Commission, 2010] 9 p.; 28 cm..

Subjects: 1. Greenhouse gas mitigation--California--Planning. 2. Electricity--Environmental aspects--California--Planning. 3. Environmental protection--California--Planning--Decision making. Named authors, agencies, or organizations: I. California Energy Commission. II. California Environmental Protection Agency. Air Resources Board. III. California Environmental Protection Agency. IV. California Public Utilities Commission. V. California ISO.

Electronic

access: http://www.cacleanenergyfuture.org/2821/282190a82f940.pdf [OCLC ID: n713350167]

CALDOC No.: E2015.C419 Online

California's clean energy future [electronic resource]: an overview on meeting California's energy and environmental goals in the electric power sector in 2020 and beyond / California Energy Commission ... [et al.]. [Sacramento, Calif.: California Energy Commission, 2010] 1 online resource (9 p.).

Subjects: 1. Greenhouse gas mitigation--California--Planning. 2. Electricity--Environmental aspects--California--Planning. 3. Environmental protection--California--Planning--Decision making. Named authors, agencies, or organizations: I. California Energy Commission. II. California Environmental Protection Agency. Air Resources Board. III. California Environmental Protection Agency. IV. California Public Utilities Commission. V. California ISO.

Electronic

access: http://www.cacleanenergyfuture.org/2821/282190a82f940.pdf [OCLC ID: n713350386]

CALDOC No.: E2015.C419p

California's clean energy future: implementation plan / California Energy Commission ... [et al.]. [Sacramento, Calif.]: California Energy Commission, [2010] 120 p.: ill.: 28 cm..

Subjects: 1. Greenhouse gas mitigation--California--Planning. 2. Electricity--Environmental aspects--California--Planning. 3. Environmental protection--California--Planning--Decision making. Named authors, agencies, or organizations: I. California Energy Commission. II. California Environmental Protection Agency. Air Resources Board. III. California Environmental Protection Agency. IV. California Public Utilities Commission. V. California ISO.

Electronic

access: http://www.cacleanenergyfuture.org/common/CCEF%20Imple mentation%20Plan vFinal 2a.pdf

[OCLC ID: n713342288]

CALDOC No.: E2015.C419p Online

California's clean energy future [electronic resource]: implementation plan / California Energy Commission ... [et al.]. [Sacramento, Calif.]: California Energy Commission, [2010] 1 online resource (120 p.): col. ill...

Subjects: 1. Greenhouse gas mitigation--California--Planning. 2. Electricity--Environmental aspects--California--Planning. 3. Environmental protection--California--Planning--Decision making. Named authors, agencies, or organizations: I. California Energy Commission. II. California Environmental Protection Agency. Air Resources Board. III. California Environmental Protection Agency. IV. California Public Utilities Commission. V. California ISO.

Electronic

 $\frac{access:}{mentation\%20Plan_vFinal_2a.pdf} \\ \frac{http://www.cacleanenergyfuture.org/common/CCEF\%20Imple}{mentation\%20Plan_vFinal_2a.pdf}$

[OCLC ID: n667232339]

CALDOC No.: E2015.E44 C67cmf rev.1

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, public utilities code, section 2840 et seq.: commission modified final guidelines / California Energy Commission, Electricity Analysis Office; Arthur J. Soinski, principal author. [Sacramento]: California Energy Commission, 2010.

1 volume (various pagings): forms; 28 cm..

Subjects: 1. Cogeneration of electric power and heat--Law and legislation--Guidebooks. 2. Cogeneration of electric power and heat--Certification--Guidebooks.

Named authors, agencies, or organizations: I. Soinski, Arthur J., author. II. California Energy Commission. Electricity Analysis Office, issuing body.

Electronic

access: http://www.energy.ca.gov/2009publications/CEC-200-2009-01 http://www.energy.ca.gov/2009publications/CEC-200-2009-01 http://www.energy.ca.gov/2009publications/CEC-200-2009-01 http://www.energy.ca.gov/2009publications/CEC-200-2009-01

[OCLC ID: n921942294]

CALDOC No.: E2015.E44 C67cmf rev.1 Online

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, public utilities code, section 2840 et seq.: commission modified final guidelines / California Energy Commission, Electricity Analysis Office; Arthur J. Soinski, principal author. [Sacramento]: California Energy Commission, 2010.

1 online resource (1 volume (various pagings)): forms.

Subjects: 1. Cogeneration of electric power and heat--Law and legislation--Guidebooks. 2. Cogeneration of electric power and heat--Certification--Guidebooks.

Named authors, agencies, or organizations: I. Soinski, Arthur J., author. II. California Energy Commission. Electricity Analysis Office, issuing body.

Electronic

 $\frac{\text{access:} \quad \underline{\text{http://bibpurl.oclc.org/web/40247}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009publications/CEC-200-2009-01}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009publications/CEC-200-2009-01}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}}} \\ \frac{\text{http://www.energy.ca.gov/2009publications/CEC-200-2009-01}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009publications/CEC-200-2009-01}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009publications/CEC-200-2009-01}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009-01}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009-01}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009-01}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009-016-CMF-REV1.PDF}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009-016-CMF-REV1.PDF}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009-016-CMF-REV1.PDF}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/2009-016-CMF-REV1.PDF}}{\text{6/CEC-200-2009-016-CMF-REV1.PDF}} \\ \frac{\text{http://www.energy.ca.gov/$

[OCLC ID: n921942266]

CALDOC No.: E2015.E44 C67cmf rev.2

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, public utilities code, section 2840 et seq.: commission modified final guidelines / California Energy Commission, Electricity Analysis Office, Arthur J. Soinski. [Sacramento, Calif.]: California Energy Commission, 2010.

1 v. (various pagings): forms; 28 cm..

Subjects: 1. Cogeneration of electric power and heat--Law and legislation--Guidebooks. 2. Cogeneration of electric power and heat--Certification--Guidebooks.

Named authors, agencies, or organizations: I. Soinski, Arthur J. II. California Energy Commission. Electricity Analysis Office.

Electronic

access: http://bibpurl.oclc.org/web/40432 http://www.energy.ca.gov/2009publications/CEC-200-2009-01 http://www.energy.ca.gov/2009publications/CEC-200-2009-01 http://www.energy.ca.gov/2009publications/CEC-200-2009-01 http://www.energy.ca.gov/2009publications/CEC-200-2009-01

[OCLC ID: n664591584]

CALDOC No.: E2015.E44 C67cmf rev.2 Online

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, public utilities code, section 2840 et seq, [electronic resource]: commission modified final guidelines / California Energy Commission, Electricity Analysis Office, Arthur J. Soinski. [Sacramento, Calif.]: California Energy Commission, 2010.

1 online resource ([43] p.): forms...

Subjects: 1. Cogeneration of electric power and heat--Law and legislation--Guidebooks. 2. Cogeneration of electric power and heat--Certification--Guidebooks.

Named authors, agencies, or organizations: I. Soinski, Arthur J. II. California Energy Commission. Electricity Analysis Office.

Electronic

access: http://www.energy.ca.gov/2009publications/CEC-200-2009-01
http://www.energy.ca.gov/2009publications/CEC-200-2009-01
http://www.energy.ca.gov/2009publications/CEC-200-2009-01

[OCLC ID: n655269573]

CALDOC No.: E2015.E44 C67ctf

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, Public Utilities Code, section 2840 et seq. : committee final guidelines / California Energy Commission, Electricity and Natural Gas Committee ; Arthur J. Soinski, principal author. [Sacramento, Calif.] : California Energy Commission, [2010]

1 v. (various pagings): forms; 28 cm..

Subjects: 1. Cogeneration of electric power and heat--Law and legislation--Guidebooks. 2. Cogeneration

of electric power and heat--Certification--Guidebooks.

Named authors, agencies, or organizations: I. Soinski, Arthur J. II. California Energy Commission. Electricity and Natural Gas Committee.

Electronic

access: http://www.energy.ca.gov/2009publications/CEC-200-2009-01 6/CEC-200-2009-016-CTF.PDF

[OCLC ID: n668054936]

CALDOC No.: E2015.E44 C67ctf Online

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, public utilities code, section 2840 et seq. [electronic resource]: committee final guidelines / California Energy Commission, Electricity Analysis Office, Arthur J. Soinski. [Sacramento, Calif.]: California Energy Commission, 2010.

1 online resource: forms.

Subjects: 1. Cogeneration of electric power and heat--Law and legislation--Guidebooks. 2. Cogeneration of electric power and heat--Certification--Guidebooks.

Named authors, agencies, or organizations: I. Soinski, Arthur J. II. California Energy Commission. Electricity Analysis Office.

Electronic

access: http://www.energy.ca.gov/2009publications/CEC-200-2009-01 http://www.energy.ca.gov/2009publications/CEC-200-2009-01 http://www.energy.ca.gov/2009publications/CEC-200-2009-01

[OCLC ID: n502280567]

CALDOC No.: E2015.E49 S65 2013 Apr

New Solar Homes Partnership guidebook : Commission guidebook / Farakh Nasim, Le-Quyen Nguyen, primary authors. Sixth edition. [Sacramento, California] : California Energy Commission, [2013] vi, 47, [36] pages ; 28 cm.

Subjects: 1. California Energy Commission. New Solar Homes Partnership Program--Handbooks, manuals, etc. 2. Solar houses--California.

Named authors, agencies, or organizations: I. Nasim, Farakh. II. Nguyen, Le-Quyen. III. California Energy Commission.

Electronic

 $\frac{access: \ \underline{http://bibpurl.oclc.org/web/73756}}{\underline{9/CEC-300-2013-009+ED6-CMF.pdf}} \underline{http://www.energy.ca.gov/2013publications/CEC-300-2013-009}$

[OCLC ID: n904144062]

CALDOC No.: E2015.E49 S65 2013 Apr. Online

New Solar Homes Partnership guidebook : Commission guidebook / Farakh Nasim, Le-Quyen Nguyen, primary authors. Sixth edition. [Sacramento, California] : California Energy Commission, [2013] 1 online resource (vi, 47, [36] pages) : illustrations..

Subjects: 1. California Energy Commission. New Solar Homes Partnership Program--Handbooks, manuals, etc. 2. Solar houses--California.

Named authors, agencies, or organizations: I. Nasim, Farakh, author. II. Nguyen, Le-Quyen, author. III. California Energy Commission, issuing body.

Electronic

access: http://www.energy.ca.gov/2013publications/CEC-300-2013-00 http://www.energy.ca.gov/2013publications/CEC-300-2013-00 http://www.energy.ca.gov/2013publications/CEC-300-2013-00 http://www.energy.ca.gov/2013publications/CEC-300-2013-00

[OCLC ID: n904251440]

CALDOC No.: E2015.P86 A953

Evaluating the effectiveness of avian interaction mitigating measures and processes : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by EDM International, Inc., James F. Dwyer, Richard E. Harness. [Sacramento, Calif.] : California Energy Commission, [2012].

viii, 63, A-1, B-1 pages : color illustrations, maps, charts ; 28 cm.

Subjects: 1. Birds--Mortality--Mathematical models. 2. Overhead electric lines--Environmental

aspects--California. 3. Birds--Conservation--Planning.

Named authors, agencies, or organizations: I. Dwyer, James F., author. II. Harness, Richard E., author. III. California Energy Commission. Energy Research and Development Division, issuing body. IV. EDM International, Inc., author.

Electronic

access: http://bibpurl.oclc.org/web/70640 http://bibpurl.oclc.org/web/70640 http://www.energy.ca.gov/2014publications/CEC-500-2014-01

<u>0/CEC-500-2014-010.pdf</u> [OCLC ID: n895269139]

CALDOC No.: E2015.P86 A953 Online

Evaluating the effectiveness of avian interaction mitigating measures and processes : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by EDM International, Inc., James F. Dwyer, Richard E. Harness. [Sacramento, Calif.] : California Energy Commission, [2012].

1 online resource (viii, 63, A-1, B-1 pages): color illustrations, maps, charts.

Subjects: 1. Birds--Mortality--Mathematical models. 2. Overhead electric lines--Environmental aspects--California. 3. Birds--Conservation--Planning.

Named authors, agencies, or organizations: I. Dwyer, James F., author. II. Harness, Richard E., author. III. California Energy Commission. Energy Research and Development Division, issuing body. IV. EDM International, Inc., author.

Electronic

access: http://www.energy.ca.gov/2014publications/CEC-500-2014-01
0/CEC-500-2014-010.pdf

[OCLC ID: n895060356]

CALDOC No.: E2015.P86 B382a

Strategies for transportation electric fuel implementation in California: overcoming battery first-cost hurdles: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by University of California, Berkeley; [primary authors, Brett Williams, Timothy Lipman]. [Sacramento, Calif.]: California Energy Commission, [2011] v, 52, A-5 p.: col. ill.; 28 cm..

Subjects: 1. Electric vehicles--Batteries.

Named authors, agencies, or organizations: I. Williams, Brett D. II. Lipman, Timothy E. III. California Energy Commission. Energy Research and Development Division. IV. University of California, Berkeley. Electronic

access: http://www.energy.ca.gov/2013publications/CEC-500-2013-13 7/CEC-500-2013-137.pdf

[OCLC ID: n907553104]

CALDOC No.: E2015.P86 B382a Online

Strategies for transportation electric fuel implementation in California: overcoming battery first-cost hurdles [electronic resource]: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by University of California, Berkeley; [primary authors, Brett Williams, Timothy Lipman]. [Sacramento, Calif.]: California Energy Commission, [2011]

1 online resource (v, 52, A-5 p.) : col. ill..

Subjects: 1. Electric vehicles--Batteries.

Named authors, agencies, or organizations: I. Williams, Brett D. II. Lipman, Timothy E. III. California Energy Commission. Energy Research and Development Division. IV. University of California, Berkeley. Electronic

access: http://bibpurl.oclc.org/web/76024 http://bibpurl.oclc.org/web/76024 http://www.energy.ca.gov/2013publications/CEC-500-2013-13 /cec-500-2013-137.pdf

[OCLC ID: n920679198]

CALDOC No.: E2015.P86 C65352

Effect of wind on the performance of air-cooled condensers: final project report / prepared for

California Energy Commission, Energy Research and Development Division; prepared by John S. Maulbetsch, Consultant, Michael N. DiFilippo, Consultant. [Sacramento, Calif.]: California Energy Commission, [2010]

3 volumes: illustrations, color charts; 28 cm.

Subjects: 1. Power-plants--Cooling--California. 2. Condensers (Steam)

Named authors, agencies, or organizations: I. Maulbetsch, John S., author. II. DiFilippo, Michael N., author. III. California Energy Commission. Energy Research and Development Division, issuing body. Electronic

access: http://bibpurl.oclc.org/web/69618 http://bibpurl.oclc.org/web/69618 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 <a href="http://www.energy.ca.gov/2013publications/cEC-500-2013publications/cE

Appendix

A http://www.energy.ca.gov/2013publications/CEC-500-2013-065/CEC-500-2013-065-APA.pdf

Appendix B http://bibpurl.oclc.org/web/69620

http://www.energy.ca.gov/2013publications/CEC-500-2013-065/CEC-500-2013-065-APB.pdf

[OCLC ID: n883670345]

CALDOC No.: E2015.P86 C65352 Online

Effect of wind on the performance of air-cooled condensers: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by John S. Maulbetsch, Consultant, Michael N. DiFilippo, Consultant. [Sacramento, Calif.]: California Energy Commission, [2010]

1 online resource (3 volumes, various pagings) : illustrations, color charts.

Subjects: 1. Power-plants--Cooling--California. 2. Condensers (Steam)

Named authors, agencies, or organizations: I. Maulbetsch, John S., author. II. DiFilippo, Michael N., author. III. California Energy Commission. Energy Research and Development Division, issuing body. Electronic

access: http://bibpurl.oclc.org/web/69618 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 http://www.energy.ca.gov/2013publications/CEC-500-2013-06 http://www.energy.ca.gov/2013publications/cecage htt

Appendix

A http://bibpurl.oclc.org/web/69619 http://www.energy.ca.gov/2013publications/CEC-500-2013-065/CEC-500-2013-065-APA.pdf

Appendix B http://bibpurl.oclc.org/web/69620

http://www.energy.ca.gov/2013publications/CEC-500-2013-065/CEC-500-2013-065-APB.pdf

[OCLC ID: n878702684]

CALDOC No.: E2015.P86 E53p 2015/17

The Electric Program Investment Charge: proposed 2015-2017 triennial investment plan:

Commission report / California Energy Commission, Energy Research and Development Division; Pam Doughman [and three others]. [Sacramento, Calif.]: California Energy Commission, [2014]. 2 volumes: charts: 28 cm.

Subjects: 1. Energy policy--California. 2. Energy conservation--Research--California. 3. Electric power--Research--California. 4. Renewable energy sources--Research--California.

Named authors, agencies, or organizations: I. Doughman, Pam, author. II. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: http://bibpurl.oclc.org/web/70642 http://www.energy.ca.gov/2014publications/CEC-500-2014-03 http://www.energy.ca.gov/2014publications/CEC-500-2014-03 http://www.energy.ca.gov/2014publications/CEC-500-2014-03 http://www.energy.ca.gov/2014publications/CEC-500-2014-03

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[OCLC ID: n895271888]

CALDOC No.: E2015.P86 E53p 2015/17 Online

The Electric Program Investment Charge: proposed 2015-2017 triennial investment plan: Commission report / California Energy Commission, Pam Doughman [and three others]. [Sacramento, Calif.]: California Energy Commission, 2014.

1 online resource (2 volumes (various pagings)) : charts.

Subjects: 1. Energy policy--California. 2. Energy conservation--Research--California. 3. Electric power--Research--California. 4. Renewable energy sources--Research--California.

Named authors, agencies, or organizations: I. Doughman, Pam, author. II. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: http://bibpurl.oclc.org/web/70642 http://www.energy.ca.gov/2014publications/CEC-500-2014-03 http://www.energy.ca.gov/2014publications/CEC-500-2014-03 http://www.energy.ca.gov/2014publications/CEC-500-2014-03 http://www.energy.ca.gov/2014publications/CEC-500-2014-03

http://bibpurl.oclc.org/web/70643 http://www.energy.ca.gov/2014publications/CEC-500-2014-038/CEC-500-2014-038-CMF-AP.pdf

[OCLC ID: n895060350]

CALDOC No.: E2015.P86 G273 2010/11 Online

The Natural Gas Research, Development and Demonstration Program: proposed program plan and funding request for fiscal year 2010-11 [electronic resource]: staff report / California Energy Commission, Energy Systems Research Office, Janna Franks. [Sacramento, Calif.]: California Energy Commission, 2010.

1 online resource (vi, 54 p.) : col. ill..

Subjects: 1. Natural gas--California. 2. Renewable energy sources--California. 3. Electric power production--California. 4. Public utilities--Law and legislation--California. 5. Distributed generation of electric power--Law and legislation--California. 6. Carbon sequestration--Research--California. 7. Transportation--Research--California. 8. Interconnected electric utility systems--California. Named authors, agencies, or organizations: I. Franks, Janna. II. California Energy Commission. Energy Systems Research Office.

Electronic

access: http://bibpurl.oclc.org/web/46258 http://www.energy.ca.gov/2010publications/CEC-500-2010-02

<u>0/CEC-500-2010-020.pdf</u> [OCLC ID: n777595911]

CALDOC No.: E2015.P86 G273s 2009/10 Online

Status of the Natural Gas Research, Development and Demonstration Program for FY 2009-2010: interim report to the Public Utilities Commission [electronic resource]: staff report / California Energy Commission, Energy Systems and Research Office, Leah Mohney. [Sacramento, Calif.]: California Energy Commission, 2010.

1 online resource (iii, 48, A-131 p.) : col. ill..

Subjects: 1. Natural gas--California. 2. Renewable energy sources--California. 3. Public utilities--Law and legislation--California. 4. Distributed generation of electric power--Law and legislation--California. 5. Transportation--Research--California.

Named authors, agencies, or organizations: I. Mohney, Leah. II. California Energy Commission. Energy Systems and Research Office. III. California Public Utilities Commission. Electronic

access: http://www.energy.ca.gov/2010publications/CEC-500-2010-03 7/CEC-500-2010-037.pdf

[OCLC ID: n777595912]

CALDOC No.: E2015.P86 G458

Potential impacts of future geological storage of CO on the groundwater resources in California's Central Valley: simulations of deep basin pressure changes and effect on shallow water resources: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Lawrence Berkeley National Laboratory, Nigel Quinn [and four others]. [Sacramento, Calif.]: California Energy Commission, [2013].

xii, 110 pages : color illustrations, color maps, charts ; 28 cm.

Subjects: 1. Geological carbon sequestration--Environmental aspects--California--Central Valley. 2. Aquifers--California. 3. Groundwater. 4. Water quality.

Named authors, agencies, or organizations: I. Quinn, Nigel, author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Lawrence Berkeley National Laboratory,

author. Electronic

access: http://bibpurl.oclc.org/web/70881 http://www.energy.ca.gov/2014publications/CEC-500-2014-02

8/CEC-500-2014-028.pdf [OCLC ID: n896950465]

CALDOC No.: E2015.P86 G458 Online

Potential impacts of future geological storage of CO on the groundwater resources in California's Central Valley: simulations of deep basin pressure changes and effect on shallow water resources: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Lawrence Berkeley National Laboratory, Nigel Quinn [and four others]. [Sacramento, Calif.]: California Energy Commission, [2013].

1 online resource (xii, 110 pages): color illustrations, color maps, charts.

Subjects: 1. Geological carbon sequestration--Environmental aspects--California--Central Valley. 2. Aquifers--California. 3. Groundwater. 4. Water quality.

Named authors, agencies, or organizations: I. Quinn, Nigel, author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Lawrence Berkeley National Laboratory, author.

Electronic

access: http://bibpurl.oclc.org/web/70881 http://bibpurl.oclc.org/web/70881 http://bibpurl.oclc.org/web/70881 http://www.energy.ca.gov/2014publications/CEC-500-2014-02

8/CEC-500-2014-028.pdf [OCLC ID: n896830390]

CALDOC No.: E2015.P86 H948

Instream flow determinations for hydropower applications in California: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by University of California, Davis, Raul H. Piedrahita, Paciencia S. Young. [Sacramento, Calif.]: California Energy Commission, [2011].

vi, 35, B-8 pages: color illustrations; 28 cm.

Subjects: 1. Hydroelectric power plants--Environmental aspects--California. 2. Instream flow. 3. Aquatic organisms.

Named authors, agencies, or organizations: I. Piedrahita, Raul H., author. II. Young, Paciencia S., author. III. California Energy Commission. Energy Research and Development Division, issuing body. IV. University of California, Davis, author.

Electronic

[OCLC ID: n901448608]

CALDOC No.: E2015.P86 H948 Online

Instream flow determinations for hydropower applications in California: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by University of California, Davis, Raul H. Piedrahita, Paciencia S. Young. [Sacramento, Calif.]: California Energy Commission, [2011].

1 online resource (vi, 35, B-8 pages): color illustrations.

Subjects: 1. Hydroelectric power plants--Environmental aspects--California. 2. Instream flow. 3. Aquatic organisms.

Named authors, agencies, or organizations: I. Piedrahita, Raul H., author. II. Young, Paciencia S., author. III. California Energy Commission. Energy Research and Development Division, issuing body. IV. University of California, Davis, author.

Electronic

access: http://www.energy.ca.gov/2014publications/CEC-500-2014-03 1/CEC-500-2014-031.pdf

[OCLC ID: n900992319]

CALDOC No.: E2015.P86 N387

California natural gas pipeline assessment: improving safety by enhancing assessment and monitoring technology implementation: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Gas Technology Institute, Andrew Hammerschmidt (and three others). [Sacramento, Calif.]: California Energy Commission, [2013].

vii, 186 pages: color illustrations, color charts; 28 cm.

Subjects: 1. Natural gas pipelines--California--Safety measures--Planning. 2. Technological innovations--California--Planning.

Named authors, agencies, or organizations: I. Hammerschmidt, Andrew, author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Gas Technology Institute, author.

Electronic

access: http://bibpurl.oclc.org/web/72870 http://bibpurl.oclc.org/web/72870 http://www.energy.ca.gov/2014publications/CEC-500-2014-02

4/CEC-500-2014-024.pdf [OCLC ID: n899535375]

CALDOC No.: E2015.P86 N387 Online

California natural gas pipeline assessment: improving safety by enhancing assessment and monitoring technology implementation: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Gas Technology Institute, Andrew Hammerschmidt (and three others). [Sacramento, Calif.]: California Energy Commission, [2013].

1 online resource (vii, 186 pages): color illustrations, color charts.

Subjects: 1. Natural gas pipelines--California--Safety measures--Planning. 2. Technological innovations--California--Planning.

Named authors, agencies, or organizations: I. Hammerschmidt, Andrew, author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Gas Technology Institute, author.

Electronic

access: http://bibpurl.oclc.org/web/72870 http://www.energy.ca.gov/2014publications/CEC-500-2014-02

4/CEC-500-2014-024.pdf [OCLC ID: n899289956]

CALDOC No.: E2015.P86 P557

Reducing the installed cost of concentrating photovoltaics: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by GreenVolts, Inc., J. Scott Shoults, Greg Wagoner. [Sacramento, Calif.]: California Energy Commission, [2012]. viii, 40, I-4 pages: color illustrations, maps, charts; 28 cm.

Subjects: 1. Photovoltaic power systems--Installation--Cost control. 2. Photovoltaic power systems--Design and construction.

Named authors, agencies, or organizations: I. Shoults, J. Scott, author. II. Wagoner, Greg, author. III. California Energy Commission. Energy Research and Development Division, issuing body. IV. GreenVolts, Inc., author.

Electronic

 $\frac{\text{access:}}{\text{bttp://bibpurl.oclc.org/web/72868}} \\ \frac{\text{http://www.energy.ca.gov/2014publications/CEC-500-2014-01}}{\text{6/CEC-500-2014-016.pdf}} \\ \frac{\text{http://www.energy.ca.gov/2014-01}}{\text{6/CEC-500-2014-016.pdf}} \\ \frac{\text{http://www.energy.ca.gov/2014-01}}{\text{6/CEC-500-2014-016.pdf}} \\ \frac{\text{http://www.energy.ca.gov/2014-01}}{\text{6/CEC-500-2014-016.pdf}} \\ \frac{\text{http://www.ener$

[OCLC ID: n899526995]

CALDOC No.: E2015.P86 P557 Online

Reducing the installed cost of concentrating photovoltaics: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by GreenVolts, Inc., J. Scott Shoults, Greg Wagoner. [Sacramento, Calif.]: California Energy Commission, [2012]. 1 online resource (viii, 40, I-4 pages): color illustrations, maps, charts.

Subjects: 1. Photovoltaic power systems--Installation--Cost control. 2. Photovoltaic power systems--Design and construction.

Named authors, agencies, or organizations: I. Shoults, J. Scott, author. II. Wagoner, Greg, author.

III. California Energy Commission. Energy Research and Development Division, issuing body. IV. GreenVolts, Inc., author.

Electronic

access: http://bibpurl.oclc.org/web/72868 http://bibpurl.oclc.org/web/72868 http://www.energy.ca.gov/2014publications/CEC-500-2014-01

6/CEC-500-2014-016.pdf [OCLC ID: n899289957]

CALDOC No.: E2015.P86 R454

California renewable energy forecasting, resource data, and mapping: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Regents of the University of California, William Glassley [and four others]. [Sacramento, Calif.]: California Energy Commission, [2012].

ix, 101, C-12 pages: color illustrations, maps, charts; 28 cm.

Subjects: 1. Renewable energy sources--California--Forecasting. 2. Solar

energy--Forecasting--Technological innovations. 3. Wind power--Forecasting--Technological innovations.

Named authors, agencies, or organizations: I. Glassley, William, author. II. California Energy

Commission. Energy Research and Development Division, issuing body. III. University of California (System). Regents, author.

Electronic

access: http://bibpurl.oclc.org/web/73372 http://www.energy.ca.gov/2014publications/CEC-500-2014-02

6/CEC-500-2014-026.pdf [OCLC ID: n901493442]

CALDOC No.: E2015.P86 R454 Online

California renewable energy forecasting, resource data, and mapping: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Regents of the University of California, William Glassley [and four others]. [Sacramento, Calif.]: California Energy Commission, [2012].

1 online resource (ix, 101, C-12 pages): color illustrations, maps, charts...

Subjects: 1. Renewable energy sources--California--Forecasting. 2. Solar

energy--Forecasting--Technological innovations. 3. Wind power--Forecasting--Technological innovations.

Named authors, agencies, or organizations: I. Glassley, William, author. II. California Energy

Commission. Energy Research and Development Division, issuing body. III. University of California (System). Regents, author.

Electronic

access: http://bibpurl.oclc.org/web/73372 http://www.energy.ca.gov/2014publications/CEC-500-2014-02

6/CEC-500-2014-026.pdf [OCLC ID: n900731482]

CALDOC No.: E2015.P86 R472

Residential energy savings from air tightness and ventilation excellence (RESAVE): final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Lawrence Berkeley National Laboratory, Max H. Sherman [and three others]. [Sacramento, Calif.]: California Energy Commission, [2013].

x, 89, A-2 pages: color illustrations, charts; 28 cm.

Subjects: 1. Dwellings--Energy conservation--California. 2. Indoor air quality--Health aspects.

3. Ventilation--Dwellings--California.

Named authors, agencies, or organizations: I. Sherman, Max H., author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Lawrence Berkeley National Laboratory, author.

Electronic

access: http://www.energy.ca.gov/2014publications/CEC-500-2014-01
4/CEC-500-2014-014.pdf

[OCLC ID: n899741152]

CALDOC No.: E2015.P86 R472 Online

Residential energy savings from air tightness and ventilation excellence (RESAVE): final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Lawrence Berkeley National Laboratory, Max H. Sherman [and three others]. [Sacramento, Calif.]: California Energy Commission, [2013].

1 online resource (x, 89, A-2 pages): color illustrations, charts.

Subjects: 1. Dwellings--Energy conservation--California. 2. Indoor air quality--Health aspects.

3. Ventilation--Dwellings--California.

Named authors, agencies, or organizations: I. Sherman, Max H., author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Lawrence Berkeley National Laboratory, author.

Electronic

 ${access:} \quad \underline{http://bibpurl.oclc.org/web/72897} \ \underline{http://www.energy.ca.gov/2014publications/CEC-500-2014-01} \\$

4/CEC-500-2014-014.pdf [OCLC ID: n899621145]

CALDOC No.: E2015.P86 S635

Management of the spring snowmelt recession: an integrated analysis of empirical, hydrodynamic and hydropower modeling applications: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Center for Watershed Sciences, University of California, Davis, USDA Forest Service, Pacific Southwest Research Station, Sarah M. Yarnell [and four others]. [Sacramento, Calif.]: California Energy Commission, [2013]. xii, 149 pages: color illustrations, color maps, charts; 28 cm.

Subjects: 1. Streamflow. 2. Runoff--California. 3. Hydrodynamics--Mathematical models. 4. Riparian ecology.

Named authors, agencies, or organizations: I. Yarnell, Sarah M., author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. University of California, Davis. Center for Watershed Sciences, author. IV. United States. Forest Service, author. V. Pacific Southwest Research Station.

Electronic

access: http://www.energy.ca.gov/2014publications/CEC-500-2014-03

<u>0/CEC-500-2014-030.pdf</u> [OCLC ID: n896949290]

CALDOC No.: E2015.P86 S635 Online

Management of the spring snowmelt recession: an integrated analysis of empirical, hydrodynamic and hydropower modeling applications: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Center for Watershed Sciences, University of California, Davis, USDA Forest Service, Pacific Southwest Research Station, Sarah M. Yarnell [and four others]. [Sacramento, Calif.]: California Energy Commission, [2013]. 1 online resource (xii, 149 pages): color illustrations, color maps, charts.

Subjects: 1. Streamflow. 2. Runoff--California. 3. Hydrodynamics--Mathematical models. 4. Riparian ecology.

Named authors, agencies, or organizations: I. Yarnell, Sarah M., author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. University of California, Davis. Center for Watershed Sciences, author. IV. United States. Forest Service, author. V. Pacific Southwest Research Station.

Electronic

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[OCLC ID: n896830387]

CALDOC No.: E2015.P86 S655

Validation of the National Solar Radiation Database in California: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by University of California, San Diego, Anders Nottrott, Jan Kleissi. [Sacramento, Calif.]: California Energy Commission, [2012].

vi, 21, A-1 pages : charts ; 28 cm.

Subjects: 1. Weather forecasting--Mathematical models. 2. Solar energy--Research.

Named authors, agencies, or organizations: I. Nottrott, Anders, author. II. Kleissl, Jan, author.

III. California Energy Commission. Energy Research and Development Division, issuing body.

IV. University of California, San Diego, author.

Electronic

access: http://bibpurl.oclc.org/web/72867 http://bibpurl.oclc.org/web/72867 http://www.energy.ca.gov/2014publications/CEC-500-2014-01

7/CEC-500-2014-017.pdf [OCLC ID: n899522952]

CALDOC No.: E2015.P86 S655 Online

Validation of the National Solar Radiation Database in California: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by University of California, San Diego, Anders Nottrott, Jan Kleissi. [Sacramento, Calif.]: California Energy Commission, [2012].

1 online resource (vi, 21, A-1 pages) : charts.

Subjects: 1. Weather forecasting--Mathematical models. 2. Solar energy--Research.

Named authors, agencies, or organizations: I. Nottrott, Anders, author. II. Kleissl, Jan, author.

III. California Energy Commission. Energy Research and Development Division, issuing body.

IV. University of California, San Diego, author.

Electronic

access: http://bibpurl.oclc.org/web/72867 http://bibpurl.oclc.org/web/72867 http://bibpurl.oclc.org/web/72867 http://www.energy.ca.gov/2014publications/CEC-500-2014-01

7/CEC-500-2014-017.pdf [OCLC ID: n899289954]

CALDOC No.: E2015.P86 S782

21st century instream flow assessment framework for mountain streams : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Department of Land, Air and Water Resources, University of California, Davis, Gregory B. Pasternack, Ann Senter. [Sacramento, Calif.] : California Energy Commission, [2011]

2 volumes: illustrations, maps; 28 cm.

Subjects: 1. Instream flow. 2. Hydroelectric power plants--Environmental aspects. 3. South Yuba River (Calif.)

Named authors, agencies, or organizations: I. Pasternack, Gregory B., author. II. Senter, Ann, author. III. University of California, Davis. Department of Land, Air, and Water Resources, author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: http://www.energy.ca.gov/2013publications/CEC-500-2013-059/CEC-500-2013-059/CEC-500-2013-059.pdf http://www.energy.ca.gov/2013publications/CEC-500-2013-059/CEC-500-2013-059-AP.pdf

[OCLC ID: n879897270]

CALDOC No.: E2015.P86 S782 Online

21st century instream flow assessment framework for mountain streams: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by Department of Land, Air and Water Resources, University of California, Davis, Gregory B. Pasternack, Ann Senter. [Sacramento, Calif.]: California Energy Commission, [2011]

1 online resource (2 volumes) : color illustrations.

Subjects: 1. Instream flow. 2. Hydroelectric power plants--Environmental aspects. 3. South Yuba River (Calif.)

Named authors, agencies, or organizations: I. Pasternack, Gregory B., author. II. Senter, Ann, author. III. University of California, Davis. Department of Land, Air, and Water Resources, author. IV. California Energy Commission. Energy Research and Development Division, issuing body. Electronic

 $\frac{access:}{\underline{bttp://bibpurl.oclc.org/web/69545}} \underline{http://www.energy.ca.gov/2013publications/CEC-500-2013-05} \underline{9/CEC-500-2013-059.pdf}$

http://bibpurl.oclc.org/web/71434 http://www.energy.ca.gov/2013publications/CEC-500-2013-059/CEC-5

00-2013-059-AP.pdf [OCLC ID: n876617953]

CALDOC No.: E2015.P86 T735

Multi-area real-time transmission line rating study: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by The Valley Group, a Nexans Company and CIEE, Tapani Seppa [and four others]. [Sacramento, Calif.]: California Energy Commission, [2005].

1 volume (various pagings): charts; 28 cm.

Subjects: 1. Electric power transmission--California--Sacramento. 2. Powerline ampacity--California--Sacramento.

Named authors, agencies, or organizations: I. Seppa, Tapani, author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Valley Group (Ridgefield, Conn.), author. IV. California Institute for Energy and Environment, author.

Electronic

access: http://bibpurl.oclc.org/web/70878 http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://www.energy.ca.gov/2014publications/cecaga htt

[OCLC ID: n896949535]

CALDOC No.: E2015.P86 T735 Online

Multi-area real-time transmission line rating study: final project report / prepared for California Energy Commission, Energy Research and Development Division; prepared by The Valley Group, a Nexans Company and CIEE, Tapani Seppa [and four others]. [Sacramento, Calif.]: California Energy Commission, [2005].

1 online resource (various pagings): charts.

Subjects: 1. Electric power transmission--California--Sacramento. 2. Powerline ampacity--California--Sacramento.

Named authors, agencies, or organizations: I. Seppa, Tapani, author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Valley Group (Ridgefield, Conn.), author. IV. California Institute for Energy and Environment, author.

Electronic

access: http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://www.energy.ca.gov/2014publications/CEC-500-2014-02 http://cec-500-2014-025.pdf

[OCLC ID: n896830368]

CALDOC No.: E2015.P86 W47

WESTCARB afforestation pilot projects in Shasta County, California: final project report / prepared for California Energy Commission, Public Interest Energy Research (PIER) Program; prepared by Winrock International, K. Goslee [and six others]. [Sacramento, Calif.]: California Energy Commission, [2010]

viii, 105 pages: color illustrations; 28 cm..

Subjects: 1. Carbon sequestration. 2. Afforestation--California--Shasta County.

3. Revegetation--California--Shasta County. 4. Rangelands--California--Shasta County.

Named authors, agencies, or organizations: I. Goslee, K., author. II. California Energy Commission.

Public Interest Energy Research. issuing body. III. Winrock International. author.

Electronic

access: http://bibpurl.oclc.org/web/49708 http://bibpurl.oclc.org/web/49708 http://www.energy.ca.gov/2012publications/CEC-500-2012-08

<u>5/CEC-500-2012-085.pdf</u> [OCLC ID: n840921986]

CALDOC No.: E2015.P86 W47 Online

WESTCARB afforestation pilot projects in Shasta County, California : final project report /

prepared for California Energy Commission, Public Interest Energy Research (PIER) Program; prepared by Winrock International, K. Goslee [and six others] [Sacramento, Calif.]: California Energy Commission, [2010]

1 online resource (viii, 105 pages): color illustrations...

Subjects: 1. Carbon sequestration. 2. Afforestation--California--Shasta County.

3. Revegetation--California--Shasta County. 4. Rangelands--California--Shasta County.

Named authors, agencies, or organizations: I. Goslee, K., author. II. California Energy Commission.

Public Interest Energy Research. issuing body. III. Winrock International. author.

Electronic

access: http://bibpurl.oclc.org/web/49708 http://bibpurl.oclc.org/web/49708 http://www.energy.ca.gov/2012 publications/CEC-500-2012-08

5/CEC-500-2012-085.pdf [OCLC ID: n838257634]

CALDOC No.: E2015.P86 Z472

Commercializing zero energy new home communities: final project report / prepared for California Energy Commission; prepared by SunPower Corporation, primary authors, Matt Galland, Bill Kelly. Sacramento, California: California Energy Commission, Energy Research and Development Division, [2010].

2 volumes : color illustrations ; 28 cm.

Subjects: 1. Dwellings--Energy conservation.

Named authors, agencies, or organizations: I. Galland, Matt, author. II. Kelly, Bill, author. III. SunPower Corporation, author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic access: Main

report <u>http://bibpurl.oclc.org/web/75734</u> <u>http://www.energy.ca.gov/2014publications/CEC-500-2014-007/</u>CEC-500-2014-007.pdf

Appendices http://www.energy.ca.gov/2014publications/CEC-500-2014 http://www.energy.ca.gov/2014publications/CEC-500-2014 -007/CEC-500-2014-007-AP.pdf

[OCLC ID: n915150314]

CALDOC No.: E2015.P86 Z472 Online

Commercializing zero energy new home communities: final project report / prepared for California Energy Commission; prepared by SunPower Corporation, primary authors, Matt Galland, Bill Kelly. Sacramento, California: California Energy Commission, Energy Research and Development Division, [2010].

1 online resource (2 volumes) : color illustrations..

Subjects: 1. Dwellings--Energy conservation.

Named authors, agencies, or organizations: I. Galland, Matt, author. II. Kelly, Bill, author. III. SunPower Corporation, author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic access: Main

 $\frac{\text{report } \underline{\text{http://bibpurl.oclc.org/web/75734}}{\text{CEC-500-2014-007,pdf}} \, \underline{\text{http://www.energy.ca.gov/2014publications/CEC-500-2014-007/pdf}} \, \underline{\text{http://www.energy.ca.gov/2014publications/C$

 $\frac{Appendices\ \underline{http://bibpurl.oclc.org/web/75735}}{-007/CEC-500-2014-007-AP.pdf}\ \underline{http://www.energy.ca.gov/2014publications/CEC-500-2014-007-AP.pdf}$

[OCLC ID: n917186204]

CALDOC No.: E2017.D46 D46 2012 dr. rev

Revised California energy demand forecast 2012-2022 : draft staff report / California Energy Commission, Demand Analysis Office, Bryan Alcorn ... [et al.] [Sacramento, Calif.] : California Energy Commission, 2012.

2 v.: ill.; 28 cm..

Subjects: 1. Electric power consumption--California--Forecasting. 2. Natural gas--California--Forecasting. Named authors, agencies, or organizations: I. Alcorn, Bryan. II. California Energy Commission. Demand Analysis Office.

Electronic

access: http://www.energy.ca.gov/2012publications/CEC-200-2012-00 http://www.energy.ca.gov/2012publications/CEC-200-2012-00 http://www.energy.ca.gov/2012publications/CEC-200-2012-00 http://www.energy.ca.gov/2012publications/CEC-200-2012-00

http://bibpurl.oclc.org/web/47112 http://www.energy.ca.gov/2012publications/CEC-200-2012-001/CEC-200-2012-001-SD-V2.pdf

[OCLC ID: n786332179]

CALDOC No.: E2017.D46 D46 2012 dr. rev. vol.1 Online

Revised California energy demand forecast 2012-2022. [electronic resource]: draft staff report / California Energy Commission, Demand Analysis Office, Bryan Alcorn ... [et al.] [Sacramento, Calif.]: California Energy Commission, 2012.

1 online resource (1 v. various pagings) : col. ill..

Subjects: 1. Electric power consumption--California--Forecasting. 2. Natural gas--California--Forecasting. Named authors, agencies, or organizations: I. Alcorn, Bryan. II. California Energy Commission. Demand Analysis Office.

Electronic

access: http://www.energy.ca.gov/2012publications/CEC-200-2012-00 http://www.energy.ca.gov/2012publications/CEC-200-2012-00 1/CEC-200-2012-001-SD-V1.pdf

[OCLC ID: n779857705]

CALDOC No.: E2017.D46 D46 2012 dr. rev. vol.2 Online

Revised California energy demand forecast 2012-2022. [electronic resource]: draft staff report / California Energy Commission, Demand Analysis Office, Bryan Alcorn ... [et al.] [Sacramento, Calif.]: California Energy Commission, 2012.

1 online resource (xii, 135 p.): col. ill...

Subjects: 1. Electric power consumption--California--Forecasting. 2. Natural gas--California--Forecasting. Named authors, agencies, or organizations: I. Alcorn, Bryan. II. California Energy Commission. Demand Analysis Office.

Electronic

access: http://www.energy.ca.gov/2012publications/CEC-200-2012-00 http://www.energy.ca.gov/2012publications/CEC-200-2012-00 http://www.energy.ca.gov/2012publications/CEC-200-2012-00 http://www.energy.ca.gov/2012publications/CEC-200-2012-00 http://www.energy.ca.gov/2012publications/CEC-200-2012-00

[OCLC ID: n780190150]

CALDOC No.: E2017.D46 E44

Achieving cost-effective energy efficiency for California: an AB 2021 progress report: staff report / California Energy Commission; [Kae Lewis, Irene Salazar, principal authors]. [Sacramento, Calif.]: California Energy Commission, 2008.

iv, 26 pages: color illustrations; 28 cm.

Subjects: 1. Energy conservation--California. 2. Energy consumption--California. 3. Public utilities--Energy conservation--California.

Named authors, agencies, or organizations: I. Lewis, Kae. II. Salazar, Irene. III. California Energy Commission. Demand Analysis Office.

Electronic

 $\frac{\text{access:}}{\text{http://bibpurl.oclc.org/web/33159}} \\ \frac{\text{http://www.energy.ca.gov/2008publications/CEC-200-2008-00}}{\text{7/CEC-200-2008-007.PDF}}$

[OCLC ID: n311117583]

CALDOC No.: E2017.D46 E44 Online

Achieving cost-effective energy efficiency for California [electronic resource]: an AB 2021 progress report: staff report / California Energy Commission, Demand Analysis Office; [Kae Lewis, Irene Salazar, principal authors]. [Sacramento, Calif.]: California Energy Commission, 2008. 1 online resource (iv. 26 pages): color illustrations.

Subjects: 1. Energy conservation--California. 2. Energy consumption--California. 3. Public utilities--Energy conservation--California.

Named authors, agencies, or organizations: I. Lewis, Kae. II. Salazar, Irene. III. California Energy Commission. Demand Analysis Office.

Electronic

access: http://www.energy.ca.gov/2008publications/CEC-200-2008-00 http://www.energy.ca.gov/2008publications/CEC-200-2008-00 7/CEC-200-2008-007.PDF

[OCLC ID: n516349978]

CALDOC No.: E2017.D46 E44 2008

Achieving cost-effective energy efficiency for California: 2008 progress report: staff report / Kae Lewis ... [et al.]. [Sacramento, Calif.]: California Energy Commission, [2009].

1 v. (various pagings) : ill.; 28 cm..

Subjects: 1. Energy conservation--California. 2. Energy consumption--California. 3. Public utilities--Energy conservation--California.

Named authors, agencies, or organizations: I. Lewis, Kae. II. California Energy Commission. Demand Analysis Office.

Electronic

access: http://www.energy.ca.gov/2009publications/CEC-200-2009-00 http://www.energy.ca.gov/2009publications/CEC-200-2009-00 http://www.energy.ca.gov/2009publications/CEC-200-2009-00

[OCLC ID: n761481261]

CALDOC No.: E2017.D46 E44 2008 Online

Achieving cost-effective energy efficiency for California [electronic resource]: 2008 progress report: staff report / California Energy Commission, Demand Analysis Office, Kae Lewis ... [et al.] [Sacramento, Calif.]: California Energy Commission, 2009.

1 online resource: col. ill..

Subjects: 1. Energy conservation--California. 2. Energy consumption--California. 3. Public utilities--Energy conservation--California.

Named authors, agencies, or organizations: I. Lewis, Kae. II. California Energy Commission. Demand Analysis Office.

Electronic

access: http://www.energy.ca.gov/2009publications/CEC-200-2009-00 http://www.energy.ca.gov/2009publications/CEC-200-2009-00 http://www.energy.ca.gov/2009publications/CEC-200-2009-00

[OCLC ID: n498467367]

CALDOC No.: E2017.D46 E44 2008dr

Achieving cost-effective energy efficiency for California: second annual AB 2021 progress report: draft staff report / California Energy Commission, Demand Analysis Office; [Kae Lewis, project manager]. [Sacramento, Calif.]: California Energy Commission, 2009.

iii, 29, 6 pages: illustrations; 28 cm.

Subjects: 1. Energy conservation--California. 2. Energy consumption--California. 3. Public utilities--Energy conservation--California.

Named authors, agencies, or organizations: I. Lewis, Kae. II. California Energy Commission. Demand Analysis Office.

Electronic

 $\frac{access:}{http://bibpurl.oclc.org/web/38503} \\ \frac{http://www.energy.ca.gov/2009publications/CEC-200-2009-00}{http://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{http://bibpurl.oclc.org/web/38503}{http://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{http://bibpurl.oclc.org/web/38503}{http://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{http://www.energy.ca.gov/2009publications/CEC-200-2009-00}{http://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{http://www.energy.ca.gov/2009-00}{http://www.energy.ca.gov/2009-00} \\ \frac{http://www.energy.ca.gov/2009-00}{http://www.energy.ca.gov/2009-00} \\ \frac{http://www.energy.ca.gov/2009-00}{http://www.energy.ca.gov/2009-00} \\ \frac{http://www.energy.ca.gov/2009-00}{http://www.energy.ca.gov/2009-00} \\ \frac{http://www.energy.ca.gov/2009-00}{http://www.e$

[OCLC ID: n497151417]

CALDOC No.: E2017.D46 E44 2008dr. Online

Achieving cost-effective energy efficiency for California [electronic resource]: second annual AB 2021 progress report: draft staff report / California Energy Commission, Demand Analysis Office, Kae Lewis [and others]. [Sacramento, Calif.]: California Energy Commission, 2009.

1 online resource ([47] pages): color illustrations.

Subjects: 1. Energy conservation--California. 2. Energy consumption--California. 3. Public utilities--Energy conservation--California.

Named authors, agencies, or organizations: I. Lewis, Kae. II. California Energy Commission. Demand Analysis Office.

Electronic

 $\frac{access:}{bttp://bibpurl.oclc.org/web/38503} \\ \frac{bttp://www.energy.ca.gov/2009publications/CEC-200-2009-00}{bttp://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{bttp://bibpurl.oclc.org/web/38503}{bttp://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{bttp://bibpurl.oclc.org/web/38503}{bttp://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{bttp://bibpurl.oclc.org/web/38503}{bttp://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{bttp://bibpurl.oclc.org/web/38503}{bttp://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{bttp://bibpurl.oclc.org/web/38503}{bttp://www.energy.ca.gov/2009publications/CEC-200-2009-00} \\ \frac{bttp://bibpurl.oclc.org/web/38503}{bttp://btt$

[OCLC ID: n401401553]

CALDOC No.: E2017.D46 E44 2009

2009 AB 2021 progress report : achieving cost-effective energy efficiency for California : staff report / California Energy Commission, Demand Analysis Office, Kae Lewis, Che McFarlin [and] Cynthia Rogers. [Sacramento, Calif.] : California Energy Commission, 2010.

1 v. (various pagings): ill.; 28 cm..

Subjects: 1. Energy conservation--California. 2. Energy consumption--California. 3. Public utilities--Energy conservation--California.

Named authors, agencies, or organizations: I. Lewis, Kae. II. McFarlin, Che. III. Rogers, Cynthia. IV. California Energy Commission. Demand Analysis Office.

Electronic

 $\frac{access:}{http://bibpurl.oclc.org/web/43050} \\ \frac{http://www.energy.ca.gov/2010publications/CEC-200-2010-00}{6/CEC-200-2010-006.PDF}$

[OCLC ID: n730970579]

CALDOC No.: E2017.D46 E44 2009 Online

2009 AB 2021 progress report: achieving cost-effective energy efficiency for California [electronic resource]: staff report / California Energy Commission, Demand Analysis Office, Kae Lewis, Che McFarlin [and] Cynthia Rogers. [Sacramento, Calif.]: California Energy Commission, [2010]. 1 online resource (various pagings): ill..

Subjects: 1. Energy conservation--California. 2. Energy consumption--California. 3. Public utilities--Energy conservation--California.

Named authors, agencies, or organizations: I. Lewis, Kae. II. McFarlin, Che. III. Rogers, Cynthia. IV. California Energy Commission. Demand Analysis Office.

Electronic

 $\frac{access:}{bttp://bibpurl.oclc.org/web/43050} \\ \frac{http://www.energy.ca.gov/2010publications/CEC-200-2010-00}{b/CEC-200-2010-006.PDF}$

[OCLC ID: n695997935]

CALDOC No.: E2017.D46 E45

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast: committee report / California Energy Commission, Electricity and Natural Gas Committee, Michael Jaske [and] Chris Kavalec. [Sacramento, Calif.]: California Energy Commission, 2010.

1 volume (various pagings): illustrations; 28 cm.

Subjects: 1. Energy consumption--California. 2. Electric power consumption--California--Forecasting.

3. Energy policy--California. 4. Energy consumption--Government policy--California.

Named authors, agencies, or organizations: I. Jaske, Michael R. II. Kavalec, Chris. III. California Energy Commission. Electricity and Natural Gas Committee.

Electronic

access: http://www.energy.ca.gov/2010publications/CEC-200-2010-00 http://www.energy.ca.gov/2010publications/CEC-200-2010-00 http://www.energy.ca.gov/2010publications/CEC-200-2010-00 http://www.energy.ca.gov/2010publications/CEC-200-2010-00

[OCLC ID: n656409668]

CALDOC No.: E2017.D46 E45 Online

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast [electronic resource]: committee report / California Energy Commission, Electricity and Natural Gas Committee, Michael Jaske [and] Chris Kavalec. [Sacramento, Calif.]: California Energy Commission, 2010.

1 online resource ([96] pages) : color illustrations.

Subjects: 1. Energy consumption--California. 2. Electric power consumption--California--Forecasting.

3. Energy policy--California. 4. Energy consumption--Government policy--California.

Named authors, agencies, or organizations: I. Jaske, Michael R. II. Kavalec, Chris. III. California Energy Commission. Electricity and Natural Gas Committee.

Electronic

 $\frac{\text{access:}}{\text{http://bibpurl.oclc.org/web/40234}} \\ \frac{\text{http://www.energy.ca.gov/2010publications/CEC-200-2010-00}}{\text{1/CEC-200-2010-001-CTF.PDF}}$

[OCLC ID: n641676594]

CALDOC No.: E2017.D46 E45 dr.

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast: draft staff report / California Energy Commission, Demand Analysis Office, Michael Jaske [and] Chris Kavalec. [Sacramento, Calif.]: California Energy Commission, 2010.

1 v. (various pagings) : ill.; 28 cm..

Subjects: 1. Energy consumption--California--Forecasting. 2. Electric power

consumption--California--Forecasting. 3. Energy policy--California. 4. Energy consumption--Government policy--California.

Named authors, agencies, or organizations: I. Jaske, Michael R. II. Kavalec, Chris. III. California Energy Commission. Demand Analysis Office.

Electronic

 $\frac{\text{access:}}{\text{http://bibpurl.oclc.org/web/40060}} \\ \frac{\text{http://www.energy.ca.gov/2010publications/CEC-200-2010-000}}{\text{1/CEC-200-2010-001-D.PDF}}$

[OCLC ID: n764509960]

CALDOC No.: E2017.D46 E45 dr. Online

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast [electronic resource]: draft staff report / California Energy Commission, Demand Analysis Office, Michael Jaske [and] Chris Kavalec. [Sacramento, Calif.]: California Energy Commission, 2010.

1 online resource: color illustrations.

Subjects: 1. Energy consumption--California--Forecasting. 2. Electric power

consumption--California--Forecasting. 3. Energy policy--California. 4. Energy consumption--Government policy--California.

Named authors, agencies, or organizations: I. Jaske, Michael R. II. Kavalec, Chris. III. California Energy Commission. Demand Analysis Office.

Electronic

 $\frac{\text{access:}}{\text{http://bibpurl.oclc.org/web/40060}} \\ \frac{\text{http://www.energy.ca.gov/2010publications/CEC-200-2010-000}}{\text{1/CEC-200-2010-001-D.PDF}} \\$

[OCLC ID: n503461094]

CALDOC No.: E2017.D46 E45a

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast: attachment A: technical report: consultant report / prepared for California Energy Commission, [Demand Analysis Office, Electricity Supply Analysis Division]; prepared by Itron, Inc. [Sacramento, Calif.]: California Energy Commission, [2010]. ix, 168 p.: col. ill..

Subjects: 1. Energy consumption--California--Forecasting. 2. Electric power consumption--California--Forecasting. 3. Energy policy--California. 4. Energy consumption--Government policy--California.

Named authors, agencies, or organizations: I. California Energy Commission. Demand Analysis Office. II. Itron, Inc.

Electronic

[OCLC ID: n707575364]

CALDOC No.: E2017.D46 E45a Online

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast: attachment A: technical report [electronic resource]: consultant report / prepared for California Energy Commission, [Demand Analysis Office, Electricity Supply Analysis Division]; prepared by Itron, Inc. [Sacramento, Calif.]: California Energy Commission, [2010]

1 online resource (ix, 168 pages): color illustrations.

Subjects: 1. Energy consumption--California--Forecasting. 2. Electric power

consumption--California--Forecasting. 3. Energy policy--California. 4. Energy consumption--Government policy--California.

Named authors, agencies, or organizations: I. California Energy Commission. Demand Analysis Office. II. Itron, Inc.

Electronic

access: http://bibpurl.oclc.org/web/40061 http://www.energy.ca.gov/2010publications/CEC-200-2010-00

1/CEC-200-2010-001-ATA.PDF

[OCLC ID: n503461096]

CALDOC No.: E2018.T4 G8p 2013

Renewable Energy Program overall program guidebook: Commission guidebook / California Energy Commission, [Renewable Energy Office, Efficiency and Renewable Energy Division]. 5th ed. [Sacramento, Calif.]: California Energy Commission, 2012.

iii, 29 p. ; 28 cm..

Subjects: 1. Renewable Energy Program (Calif.)--Handbooks, manuals, etc. 2. Renewable energy sources--California--Finance--Handbooks, manuals, etc. 3. Energy policy--California.

4. Grants-in-aid--California.

Named authors, agencies, or organizations: I. Renewable Energy Program (Calif.) II. California Energy Commission. Renewable Energy Office.

Electronic

 $\frac{access:}{bttp://bibpurl.oclc.org/web/48206} \\ \frac{http://www.energy.ca.gov/2012publications/CEC-300-2012-00}{bttp://www.energy.ca.gov/2012publications/CEC-300-2012-00} \\ \frac{http://bibpurl.oclc.org/web/48206}{bttp://www.energy.ca.gov/2012publications/CEC-300-2012-00} \\ \frac{http://bibpurl.oclc.org/web/48206}{bttp://www.energy.ca.gov/2012publications/CEC-300-2012-00} \\ \frac{http://bibpurl.oclc.org/web/48206}{bttp://bibpurl.oclc.org/web/48206} \\ \frac{http://bibpurl.oclc.org/web/48206}{bttp://bibpur$

[OCLC ID: n826712056]

CALDOC No.: E2018.T4 G8p 2013 Online

Renewable Energy Program overall program guidebook [electronic resource]: Commission guidebook / California Energy Commission, [Renewable Energy Office, Efficiency and Renewable Energy Division]. 5th ed. [Sacramento, Calif.]: California Energy Commission, 2012.

1 online resource (iii, 29 p.).

Subjects: 1. Renewable Energy Program (Calif.)--Handbooks, manuals, etc. 2. Renewable energy sources--California--Finance--Handbooks, manuals, etc. 3. Energy policy--California.

4. Grants-in-aid--California.

Named authors, agencies, or organizations: I. Renewable Energy Program (Calif.) II. California Energy Commission. Renewable Energy Office.

Electronic

access: http://bibpurl.oclc.org/web/48206 http://www.energy.ca.gov/2012publications/CEC-300-2012-00 http://www.energy.ca.gov/2012publications/CEC-300-2012-00 http://cec-300-2012-005 <a href=

[OCLC ID: n826415314]

CALDOC No.: E2018.T4 G8rp 2013 dr

Renewables portfolio standard eligibility: staff draft guidebook / California Energy Commission, [Renewable Energy Office, Efficiency and Renewable Energy Division; Gina Barkalow, Mark Kootstra, Kate Zocchetti, primary authors]. 7th ed. [Sacramento, Calif.]: California Energy Commission, [2013] viii. 132 p., A-1-D-1: 28 cm..

Subjects: 1. Renewable Energy Program (Calif.)--Handbooks, manuals, etc. 2. Renewable energy sources--Standards--California. 3. Energy industries--Certification--California.

Named authors, agencies, or organizations: I. California Energy Commission. Renewable Energy Office. II. Barkalow, Gina. III. Kootstra, Mark. IV. Zocchetti, Kate.

Electronic

access: http://www.energy.ca.gov/2013publications/CEC-300-2013-00 http://www.energy.ca.gov/2013publications/CEC-300-2013-00 http://www.energy.ca.gov/2013publications/CEC-300-2013-00

[OCLC ID: n849656540]

CALDOC No.: E2018.T4 G8rp 2013 dr. Online

Renewables portfolio standard eligibility [electronic resource]: staff draft guidebook / California

Energy Commission, [Renewable Energy Office, Efficiency and Renewable Energy Division; Gina Barkalow, Mark Kootstra, Kate Zocchetti, primary authors]. 7th ed. [Sacramento, Calif.]: California Energy Commission, [2013]

1 online resource (viii, 132 p., A-1-D-1).

Subjects: 1. Renewable Energy Program (Calif.)--Handbooks, manuals, etc. 2. Renewable energy sources--Standards--California. 3. Energy industries--Certification--California.

Named authors, agencies, or organizations: I. California Energy Commission. Renewable Energy Office. II. Barkalow, Gina. III. Kootstra, Mark. IV. Zocchetti, Kate.

Electronic

access: http://bibpurl.oclc.org/web/76183 http://bibpurl.oclc.org/web/76183 http://www.energy.ca.gov/2013publications/CEC-300-2013-00 5/CEC-300-2013-005-ED7-SD.pdf

[OCLC ID: n922596354]

CALDOC No.: E2018.T7 A665

Benefits report for the Alternative and Renewable Fuel and Vehicle Technology Program: staff draft report / California Energy Commission, Emerging Fuels and Technologies Office, Jim McKinney ... [et al.] [Sacramento, Calif.]: California Energy Commission, 2011.

vii, 66 p.: ill.; 28 cm..

Subjects: 1. Synthetic fuels. 2. Electric vehicles. 3. Biomass energy. 4. Biodiesel fuels. 5. Gas as fuel. 6. Ethanol. 7. Propane as fuel. 8. Green technology.

Named authors, agencies, or organizations: I. McKinney, Jim. II. California Energy Commission. Emerging Fuels and Technologies Office.

Electronic

access: http://bibpurl.oclc.org/web/46266 http://www.energy.ca.gov/2011publications/CEC-600-2011-00 8/CEC-600-2011-008-SD.pdf

[OCLC ID: n792956300]

CALDOC No.: E2018.T7 A665 Online

Benefits report for the Alternative and Renewable Fuel and Vehicle Technology Program [electronic resource]: staff draft report / California Energy Commission, Emerging Fuels and Technologies Office, Jim McKinney ... [et al.] [Sacramento, Calif.]: California Energy Commission, 2011. 1 online resource (vii. 66 p.) : col. ill...

Subjects: 1. Synthetic fuels. 2. Electric vehicles. 3. Biomass energy. 4. Biodiesel fuels. 5. Gas as fuel. 6. Ethanol. 7. Propane as fuel. 8. Green technology.

Named authors, agencies, or organizations: I. McKinney, Jim. II. California Energy Commission. Emerging Fuels and Technologies Office.

Electronic

access: http://bibpurl.oclc.org/web/46266 http://www.energy.ca.gov/2011publications/CEC-600-2011-00 8/CEC-600-2011-008-SD.pdf

[OCLC ID: n772634816]

CALDOC No.: E2018.T7 B564 2011

2011 bioenergy action plan / prepared by the California Energy Commission for the Bioenergy Interagency Working Group; Garry O'Neill, primary author. [Sacramento, Calif.]: California Energy Commission, [2011]

1 v. (various pagings); 28 cm..

Subjects: 1. Biomass energy--California. 2. Renewable energy sources--California.

Named authors, agencies, or organizations: I. O'Neill, G. (Garry) II. California Energy Commission. III. Bioenergy Interagency Working Group (Calif.)

Electronic

access: http://www.energy.ca.gov/2011publications/CEC-300-2011-001/CEC-300-2011-001-CTF.PDF [OCLC ID: n730974739]

CALDOC No.: E2018.T7 B564 2011 Online

2011 bioenergy action plan [electronic resource] / prepared by the California Energy Commission for the Bioenergy Interagency Working Group; Garry O'Neill, primary author. [Sacramento, Calif.]:

California Energy Commission, [2011]

1 online resource (1 v. (various pagings)).

Subjects: 1. Biomass energy--California. 2. Renewable energy sources--California.

Named authors, agencies, or organizations: I. O'Neill, G. (Garry) II. California Energy Commission.

III. Bioenergy Interagency Working Group (Calif.)

Electronic

access: http://www.energy.ca.gov/2011publications/CEC-300-2011-001/CEC-300-2011-001-CTF.PDF

[OCLC ID: n708594295]

CALDOC No.: E2018.T7 B564 2011dr

2011 bioenergy action plan : staff draft report / prepared by the California Energy Commission [Renewable Energy Office, Garry O'Neill] for the Bioenergy Interagency Working Group. [Sacramento, Calif.] : California Energy Commission. [2010].

vi, 72 p.; 28 cm..

Subjects: 1. Biomass energy--California. 2. Biomass--Government policy--California. 3. Energy policy--California.

Named authors, agencies, or organizations: I. O'Neill, G. (Garry) II. California Energy Commission.

Renewable Energy Office. III. Bioenergy Interagency Working Group (Calif.)

Electronic

access: http://bibpurl.oclc.org/web/42507 http://www.energy.ca.gov/2010publications/CEC-300-2010-01

2/CEC-300-2010-012-SD.PDF

[OCLC ID: n713839095]

CALDOC No.: E2018.T7 B564 2011dr. Online

2011 bioenergy action plan [electronic resource] : staff draft report / prepared by the California Energy Commission [Renewable Energy Office, Garry O'Neill] for the Bioenergy Interagency Working Group. [Sacramento, Calif.] : California Energy Commission, [2010].

1 online resource (vi, 72 p.).

Subjects: 1. Biomass energy--California. 2. Biomass--Government policy--California. 3. Energy policy--California.

Named authors, agencies, or organizations: I. O'Neill, G. (Garry) II. California Energy Commission.

Renewable Energy Office. III. Bioenergy Interagency Working Group (Calif.)

Electronic

access: http://bibpurl.oclc.org/web/42507 http://bibpurl.oclc.org/web/42507 http://bibpurl.oclc.org/web/42507 http://bibpurl.oclc.org/web/42507 http://www.energy.ca.gov/2010 <a href="http://www.energy.ca.gov/2010 <a href="http://www

2/CEC-300-2010-012-SD.PDF

[OCLC ID: n693269103]

CALDOC No.: E5110.E58

California communities environmental health screening tool, version 1 (CalEnviroScreen 1.0): guidance and screening tool. [Sacramento, California]: California Environmental Protection Agency, Office of Environmental Health Hazard Assessment, April 2013.

iv. 117 pages: color maps: 28 cm.

Subjects: 1. Environmental justice--California. 2. Environmental health--California. 3. Environmental health--California--Statistics. 4. Health risk assessment--California--Statistics. 5. Environmental protection--California--Planning. 6. Environmental policy--California.

Named authors, agencies, or organizations: I. California Environmental Protection Agency. Office of Environmental Health Hazard Assessment, author, issuing body.

Electronic access: English

 $\frac{http://bibpurl.oclc.org/web/76107}{Spanish version} \frac{http://oehha.ca.gov/ej/pdf/042313CalEnviroScreen1.pdf}{http://oehha.ca.gov/ej/pdf/042313CalEnviroScreen1SP.pdf}$

[OCLC ID: n921851149]

CALDOC No.: E5110.E58 Online

California communities environmental health screening tool, version 1 (CalEnviroScreen 1.0): guidance and screening tool. [Sacramento, California]: California Environmental Protection Agency, Office of Environmental Health Hazard Assessment, April 2013.

1 online resource (iv, 116 pages).

Subjects: 1. Environmental justice--California. 2. Environmental health--California. 3. Environmental health--California--Statistics. 4. Health risk assessment--California--Statistics. 5. Environmental protection--California--Planning. 6. Environmental policy--California.

Named authors, agencies, or organizations: I. California Environmental Protection Agency. Office of Environmental Health Hazard Assessment, author, issuing body.

Electronic access: English

version http://bibpurl.oclc.org/web/76107 http://bibpurl.oclc.org/we

Spanish version http://oehha.ca.gov/ej/pdf/042313CalEnviroScreen1SP.pdf

[OCLC ID: n921851250]

CALDOC No.: F650.D445

Sacramento-San Joaquin Delta historical ecology investigation: exploring pattern and process / prepared for the California Department of Fish and Game and Ecological Restoration Program; prepared by: San Francisco Estuary Institute-Aquatic Science Center, Alison Whipple ... [et al.]. Richmond, Calif.: San Francisco Estuary Institute, 2012.

xxix, 408 p.: ill., maps; 28 cm..

Series: SFEI-ASC publication; 672

Subjects: 1. Estuarine ecology--California--Delta Region. 2. Floodplain ecology--California--Delta Region.

3. Riparian ecology--California--Delta Region. 4. Sacramento-San Joaquin Estuary (Calif.)

Named authors, agencies, or organizations: I. Whipple, Alison. II. San Francisco Estuary Institute.

III. California. Department of Fish and Game. IV. California. Department of Fish and Game. Ecological Restoration Program.

Electronic

access: http://www.sfei.org/sites/default/files/Delta%5FHistoricalEcologyStudy%5FSFEI%5FASC%5F2

012%5Flowres.pdf

http://www.sfei.org/DeltaHEStudy

[OCLC ID: n809278501]

CALDOC No.: F674.C3

Inland-breeding pelicans, cormorants, gulls, and terns in California: a catalogue, digital atlas, and conservation tool / W. David Shuford. Sacramento, California: California Department of Fish and Game, Wildlife Branch, 2010.

vi, 112 pages: illustrations; 28 cm + 1 CD-ROM.

Series: Nongame wildlife program report; 2010-01

Subjects: 1. Water birds--California. 2. Pelicans--California. 3. Cormorants--California.

4. Gulls--California. 5. Terns--California.

Named authors, agencies, or organizations: I. Shuford, W. David, 1949- author. II. Rintoul, Chris.

III. Stralberg, Diana. IV. Toniolo, Viola. V. California. Wildlife Branch, issuing body.

Electronic

access: https://nrm.dfg.ca.gov/FileHandler.ashx?DocumentID=24095

[OCLC ID: n921854785]

Availability: CDFW Nongame Wildlife Program, 1812 9th St., Sacramento, CA 95811; (916) 445-0411; http://www.dfg.ca.gov/wildlife/nongame/ W. David Shuford, Point Blue Conservation Science, 3820 Cypress Drive #11, Petaluma, CA 94954; phone: (415) 868-0371 ext.310; email:

dshuford@pointblue.org; http://www.pointblue.org/

CALDOC No.: F674.C3 Online

Inland-breeding pelicans, cormorants, gulls, and terns in California: a catalogue, digital atlas, and conservation tool / W. David Shuford. Sacramento, California: California Department of Fish and Game, Wildlife Branch, 2010.

1 online resource (vi, 112 pages): illustrations.

Series: Nongame wildlife program report; 2010-01

Subjects: 1. Water birds--California. 2. Pelicans--California. 3. Cormorants--California.

4. Gulls--California. 5. Terns--California.

Named authors, agencies, or organizations: I. Shuford, W. David, 1949- author. II. California. Wildlife

Branch, issuing body.

Electronic

access: http://bibpurl.oclc.org/web/76087 https://nrm.dfg.ca.gov/FileHandler.ashx?DocumentID=24095

[OCLC ID: n921854759]

CALDOC No.: F770.C25 no.5

Applications of long-term watershed research to forest management in California: 50 years of learning from the Caspar Creek experimental watersheds / Peter H. Cafferata and Leslie M. Reid. Sacramento, CA: State of California, The Natural Resources Agency, Department of Forestry & Fire Protection, 2013.

viii, 110 pages: illustrations (some color), maps; 28 cm..

Series: California forestry report; no. 5

Subjects: 1. Watershed management--California--Mendocino County. 2. Forest management--California--Mendocino County. 3. Caspar Creek Watershed (Calif.)

Named authors, agencies, or organizations: I. Cafferata, Peter H., author, II. Reid, Leslie M., author.

access: http://www.fire.ca.gov/resource mgt/downloads/reports/California Forestry Report 5.pdf [OCLC ID: n865509975]

CALDOC No.: F770.C25 no.5 Online

Applications of long-term watershed research to forest management in California: 50 years of learning from the Caspar Creek experimental watersheds / Peter H. Cafferata and Leslie M. Reid. Sacramento, CA: State of California, The Natural Resources Agency, Department of Forestry & Fire Protection, 2013.

1 online resource (viii, 110 pages): illustrations (some color), maps.

Series: California forestry report; no. 5

Subjects: 1. Watershed management--California--Mendocino County. 2. Forest management--California--Mendocino County. 3. Caspar Creek Watershed (Calif.)

Named authors, agencies, or organizations: I. Cafferata, Peter H., author. II. Reid, Leslie M., author. Electronic

access: http://www.fire.ca.gov/resource_mgt/downloads/reports/California_Forestry_Report_5.pdf [OCLC ID: n921308903]

CALDOC No.: H900.M36

Report to the Legislature: the transition of Managed Risk Medical Insurance Board employees to the Department of Health Care Services / submitted by the California Department of Health Care Services. [Sacramento, California]: California Department of Health Care Services, August 2015. 12 pages : 28 cm.

Subjects: 1. California. Managed Risk Medical Insurance Board--Officials and employees. 2. California. Department of Health Care Services--Officials and employees. 3. Sunset reviews of government programs--California.

Named authors, agencies, or organizations: I. California. Department of Health Care Services, author, issuing body.

[OCLC ID: n921849835]

21st century instream flow assessment framework for mountain streams : final project report / E2015.P86 S782

E2015.P86 S782 Online

2009 AB 2021 progress report : achieving cost-effective energy efficiency for California [electronic resource] : staff report /

E2017.D46 E44 2009 Online

2009 AB 2021 progress report : achieving cost-effective energy efficiency for California : staff report /

E2017.D46 E44 2009

2011 bioenergy action plan /

E2018.T7 B564 2011

2011 bioenergy action plan [electronic resource] /

E2018.T7 B564 2011 Online

2011 bioenergy action plan [electronic resource] : staff draft report /

E2018.T7 B564 2011dr. Online

2011 bioenergy action plan : staff draft report /

E2018.T7 B564 2011dr

Achieving cost-effective energy efficiency for California: 2008 progress report: staff report /

E2017.D46 E44 2008

Achieving cost-effective energy efficiency for California : an AB 2021 progress report : staff report /

ort /

E2017.D46 E44

Achieving cost-effective energy efficiency for California [electronic resource]: 2008 progress

report: staff report /

E2017.D46 E44 2008 Online

Achieving cost-effective energy efficiency for California [electronic resource] : an AB 2021

progress report : staff report /

E2017.D46 E44 Online

Achieving cost-effective energy efficiency for California [electronic resource] : second annual AB 2021 progress report : draft staff report /

E2017.D46 E44 2008dr. Online

Achieving cost-effective energy efficiency for California : second annual AB 2021 progress report

: draft staff report /

E2017.D46 E44 2008dr

Afforestation--California--Shasta County.

E2015.P86 W47

E2015.P86 W47 Online

Applications of long-term watershed research to forest management in California : 50 years of learning from the Caspar Creek experimental watersheds /

F770.C25 no.5

F770.C25 no.5 Online

Aquatic organisms.

E2015.P86 H948

E2015.P86 H948 Online

Aquifers--California.

E2015.P86 G458

E2015.P86 G458 Online

Benefits report for the Alternative and Renewable Fuel and Vehicle Technology Program [electronic resource] : staff draft report /

E2018.T7 A665 Online

Benefits report for the Alternative and Renewable Fuel and Vehicle Technology Program : staff draft report /

E2018.T7 A665

Biodiesel fuels.

E2018.T7 A665

E2018.T7 A665 Online

Biomass energy.

E2018.T7 A665

E2018.T7 A665 Online

Biomass energy--California.

E2018.T7 B564 2011

E2018.T7 B564 2011 Online

E2018.T7 B564 2011dr

E2018.T7 B564 2011dr. Online

Biomass--Government policy--California.

E2018.T7 B564 2011dr

E2018.T7 B564 2011dr. Online

Birds--Conservation--Planning.

E2015.P86 A953

E2015.P86 A953 Online

Birds--Mortality--Mathematical models.

E2015.P86 A953

E2015.P86 A953 Online

Cafferata, Peter H., author.

F770.C25 no.5

F770.C25 no.5 Online

California. Bureau of State Audits, author, issuing body.

A1620.C563

A1620.C563 Online

A1620.L6572

A1620.L6572 Online

A1620.P82655

A1620.P82655 Online

California communities environmental health screening tool, version 1 (CalEnviroScreen 1.0) : guidance and screening tool.

E5110.E58

E5110.E58 Online

California. Department of Health Care Services, author, issuing body.

H900.M36

California. Department of Health Care Services--Officials and employees.

H900.M36

California. Department of Public Health (2007-). Laboratory Field Services--Auditing.

A1620.P82655

A1620.P82655 Online

California Energy Commission.

E2015.A5 S273

California Energy Commission. New Solar Homes Partnership Program--Handbooks, manuals, etc.

E2015.E49 S65 2013 Apr

E2015.E49 S65 2013 Apr. Online

California Energy Commission. Renewable Energy Office.

E2018.T4 G8rp 2013 dr

E2018.T4 G8rp 2013 dr. Online

California Environmental Protection Agency. Office of Environmental Health Hazard Assessment, author, issuing body.

E5110.E58

E5110.E58 Online

California forestry report; no. 5.

F770.C25 no.5

F770.C25 no.5 Online

California Health Facilities Financing Authority--Auditing.

A1620.C563

A1620.C563 Online

California. Managed Risk Medical Insurance Board--Officials and employees.

H900.M36

California natural gas pipeline assessment : improving safety by enhancing assessment and monitoring technology implementation : final project report /

E2015.P86 N387

E2015.P86 N387 Online

California renewable energy forecasting, resource data, and mapping : final project report /

E2015.P86 R454

E2015.P86 R454 Online

California's clean energy future : an overview on meeting California's energy and environmental goals in the electric power sector in 2020 and beyond /

E2015.C419

California's clean energy future [electronic resource] : an overview on meeting California's energy and environmental goals in the electric power sector in 2020 and beyond /

E2015.C419 Online

California's clean energy future [electronic resource]: implementation plan /

E2015.C419p Online

California's clean energy future : implementation plan /

E2015.C419p

Carbon sequestration.

E2015.P86 W47

E2015.P86 W47 Online

Carbon sequestration--Research--California.

E2015.P86 G273 2010/11 Online

Caspar Creek Watershed (Calif.)

F770.C25 no.5

F770.C25 no.5 Online

Child abuse--Investigation--California--Los Angeles County.

A1620.L6572

A1620.L6572 Online

Child sexual abuse--Investigation--California--Los Angeles County.

A1620.L6572

A1620.L6572 Online

Children--Hospitals--California.

A1620.C563

A1620.C563 Online

Children's Hospital Program : the California Health Facilities Financing Authority has generally complied with laws and regulations and resolved its issue related to high fund balances /

A1620.C563

A1620.C563 Online

Cogeneration of electric power and heat--Certification--Guidebooks.

E2015.E44 C67cmf rev.1

E2015.E44 C67cmf rev.1 Online

E2015.E44 C67cmf rev.2

E2015.E44 C67cmf rev.2 Online

E2015.E44 C67ctf

E2015.E44 C67ctf Online

Cogeneration of electric power and heat--Law and legislation--Guidebooks.

E2015.E44 C67cmf rev.1

E2015.E44 C67cmf rev.1 Online

E2015.E44 C67cmf rev.2

E2015.E44 C67cmf rev.2 Online

E2015.E44 C67ctf

E2015.E44 C67ctf Online

Commercializing zero energy new home communities : final project report /

E2015.P86 Z472

E2015.P86 Z472 Online

Condensers (Steam)

E2015.P86 C65352

E2015.P86 C65352 Online

Cormorants--California.

F674.C3

F674.C3 Online

Distributed generation of electric power--Law and legislation--California.

E2015.P86 G273 2010/11 Online

E2015.P86 G273s 2009/10 Online

Drug traffic--Investigation--California--Los Angeles County.

A1620.L6572

A1620.L6572 Online

Dwellings--Energy conservation.

E2015.P86 Z472

E2015.P86 Z472 Online

Dwellings--Energy conservation--California.

E2015.P86 R472

E2015.P86 R472 Online

Effect of wind on the performance of air-cooled condensers: final project report /

E2015.P86 C65352

E2015.P86 C65352 Online

Electric generators--Installation.

E2015.A5 S273

Electric power consumption--California--Forecasting.

E2017.D46 D46 2012 dr. rev

E2017.D46 D46 2012 dr. rev. vol.1 Online

E2017.D46 D46 2012 dr. rev. vol.2 Online

E2017.D46 E45

E2017.D46 E45 dr

E2017.D46 E45 dr. Online

E2017.D46 E45 Online

E2017.D46 E45a

E2017.D46 E45a Online

Electric power production--California.

E2015.P86 G273 2010/11 Online

Electric power--Research--California.

E2015.P86 E53p 2015/17

E2015.P86 E53p 2015/17 Online

Electric power transmission--California--Sacramento.

E2015.P86 T735

E2015.P86 T735 Online

The Electric Program Investment Charge : proposed 2015-2017 triennial investment plan : Commission report /

E2015.P86 E53p 2015/17

E2015.P86 E53p 2015/17 Online

Electric vehicles.

E2018.T7 A665

E2018.T7 A665 Online

Electric vehicles--Batteries.

E2015.P86 B382a

E2015.P86 B382a Online

Electricity--Environmental aspects--California--Planning.

E2015.C419

E2015.C419 Online

E2015.C419p

E2015.C419p Online

Energy conservation--California.

E2017.D46 E44

E2017.D46 E44 2008

E2017.D46 E44 2008 Online

E2017.D46 E44 2008dr

E2017.D46 E44 2008dr. Online

E2017.D46 E44 2009

E2017.D46 E44 2009 Online

E2017.D46 E44 Online

Energy conservation--Research--California.

E2015.P86 E53p 2015/17

E2015.P86 E53p 2015/17 Online

Energy consumption--California.

E2017.D46 E44

E2017.D46 E44 2008

E2017.D46 E44 2008 Online

E2017.D46 E44 2008dr

E2017.D46 E44 2008dr. Online

E2017.D46 E44 2009

E2017.D46 E44 2009 Online

E2017.D46 E44 Online

E2017.D46 E45

E2017.D46 E45 Online

Energy consumption--California--Forecasting.

E2017.D46 E45 dr

E2017.D46 E45 dr. Online

E2017.D46 E45a

E2017.D46 E45a Online

Energy consumption--Government policy--California.

E2017.D46 E45

E2017.D46 E45 dr

E2017.D46 E45 dr. Online

E2017.D46 E45 Online

E2017.D46 E45a

E2017.D46 E45a Online

Energy industries--Certification--California.

E2018.T4 G8rp 2013 dr

E2018.T4 G8rp 2013 dr. Online

Energy policy--California.

E2015.P86 E53p 2015/17

E2015.P86 E53p 2015/17 Online

E2017.D46 E45

E2017.D46 E45 dr

E2017.D46 E45 dr. Online

E2017.D46 E45 Online

E2017.D46 E45a

E2017.D46 E45a Online

E2018.T4 G8p 2013

E2018.T4 G8p 2013 Online

E2018.T7 B564 2011dr

E2018.T7 B564 2011dr. Online

Environmental health--California.

E5110.E58

E5110.E58 Online

Environmental health--California--Statistics.

E5110.E58

E5110.E58 Online

Environmental justice--California.

E5110.E58

E5110.E58 Online

Environmental policy--California.

E5110.E58

E5110.E58 Online

Environmental protection--California--Planning.

E5110.E58

E5110.E58 Online

Environmental protection--California--Planning--Decision making.

E2015.C419

E2015.C419 Online

E2015.C419p

E2015.C419p Online

Estuarine ecology--California--Delta Region.

F650.D445

Ethanol.

E2018.T7 A665

E2018.T7 A665 Online

Evaluating the effectiveness of avian interaction mitigating measures and processes : final project report /

E2015.P86 A953

E2015.P86 A953 Online

Floodplain ecology--California--Delta Region.

F650.D445

Follow-up--California Department of Public Health: Laboratory Field Services is unable to oversee clinical laboratories effectively, but a feasible alternative exists /

A1620.P82655

A1620.P82655 Online

Follow-up--Los Angeles Unified School District: it has improved its investigations and reporting of misconduct allegations against district employees /

A1620.L6572

A1620.L6572 Online

Forest management--California--Mendocino County.

F770.C25 no.5

F770.C25 no.5 Online

Gas as fuel.

E2018.T7 A665

E2018.T7 A665 Online

Geological carbon sequestration--Environmental aspects--California--Central Valley.

E2015.P86 G458

E2015.P86 G458 Online

Grants-in-aid--California.

E2018.T4 G8p 2013

E2018.T4 G8p 2013 Online

Green technology.

E2018.T7 A665

E2018.T7 A665 Online

Greenhouse gas mitigation--California--Planning.

E2015.C419

E2015.C419 Online

E2015.C419p

E2015.C419p Online

Groundwater.

E2015.P86 G458

E2015.P86 G458 Online

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, public utilities code, section 2840 et seq. : commission modified final guidelines /

E2015.E44 C67cmf rev.1

E2015.E44 C67cmf rev.1 Online

E2015.E44 C67cmf rev.2

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, Public Utilities Code, section 2840 et seq. : committee final guidelines /

E2015.E44 C67ctf

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, public utilities code, section 2840 et seq, [electronic resource]: commission modified final guidelines /

E2015.E44 C67cmf rev.2 Online

Guidelines for certification of combined heat and power systems pursuant to the Waste Heat and Carbon Emissions Reduction Act, public utilities code, section 2840 et seq. [electronic resource] : committee final guidelines /

E2015.E44 C67ctf Online

Gulls--California.

F674.C3

F674.C3 Online

Health risk assessment--California--Statistics.

E5110.E58

E5110.E58 Online

Hospitals--California--Finance.

A1620.C563

A1620.C563 Online

Hydrodynamics--Mathematical models.

E2015.P86 S635

E2015.P86 S635 Online

Hydroelectric power plants--Environmental aspects.

E2015.P86 S782

E2015.P86 S782 Online

Hydroelectric power plants--Environmental aspects--California.

E2015.P86 H948

E2015.P86 H948 Online

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast: attachment A: technical report: consultant report / E2017.D46 E45a

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast: attachment A: technical report [electronic resource]: consultant report /

E2017.D46 E45a Online

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast: committee report /

E2017.D46 E45

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast: draft staff report /

E2017.D46 E45 dr

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast [electronic resource] : committee report /

E2017.D46 E45 Online

Incremental impacts of energy efficiency policy initiatives relative to the 2009 Integrated Energy Policy Report adopted demand forecast [electronic resource] : draft staff report /

E2017.D46 E45 dr. Online

Indoor air quality--Health aspects.

E2015.P86 R472

E2015.P86 R472 Online

Inland-breeding pelicans, cormorants, gulls, and terns in California : a catalogue, digital atlas, and conservation tool /

F674.C3

F674.C3 Online

Instream flow.

E2015.P86 H948

E2015.P86 H948 Online

E2015.P86 S782

E2015.P86 S782 Online

Instream flow determinations for hydropower applications in California: final project report /

E2015.P86 H948

E2015.P86 H948 Online

Interconnected electric utility systems--California.

E2015.P86 G273 2010/11 Online

Los Angeles Unified School District--Auditing.

A1620.L6572

A1620.L6572 Online

Los Angeles Unified School District--Officials and employees--Discipline.

A1620.L6572

A1620.L6572 Online

Management of the spring snowmelt recession : an integrated analysis of empirical, hydrodynamic and hydropower modeling applications : final project report /

E2015.P86 S635

E2015.P86 S635 Online

Medical laboratories--California.

A1620.P82655

A1620.P82655 Online

Multi-area real-time transmission line rating study : final project report /

E2015.P86 T735

E2015.P86 T735 Online

Nasim, Farakh.

E2015.E49 S65 2013 Apr

E2015.E49 S65 2013 Apr. Online

Natural gas--California.

E2015.P86 G273 2010/11 Online

E2015.P86 G273s 2009/10 Online

Natural gas--California--Forecasting.

E2017.D46 D46 2012 dr. rev

E2017.D46 D46 2012 dr. rev. vol.1 Online

E2017.D46 D46 2012 dr. rev. vol.2 Online

Natural gas pipelines--California--Safety measures--Planning.

E2015.P86 N387

E2015.P86 N387 Online

The Natural Gas Research, Development and Demonstration Program : proposed program plan and funding request for fiscal year 2010-11 [electronic resource] : staff report /

E2015.P86 G273 2010/11 Online

New Solar Homes Partnership guidebook: Commission guidebook /

E2015.E49 S65 2013 Apr

E2015.E49 S65 2013 Apr. Online

Overhead electric lines--Environmental aspects--California.

E2015.P86 A953

E2015.P86 A953 Online

Pelicans--California.

F674.C3

F674.C3 Online

Photovoltaic power systems--Design and construction.

E2015.P86 P557

E2015.P86 P557 Online

Photovoltaic power systems--Installation--Cost control.

E2015.P86 P557

E2015.P86 P557 Online

Potential impacts of future geological storage of CO on the groundwater resources in California's Central Valley: simulations of deep basin pressure changes and effect on shallow water resources: final project report /

E2015.P86 G458

E2015.P86 G458 Online

Power-plants--Cooling--California.

E2015.P86 C65352

E2015.P86 C65352 Online

Powerline ampacity--California--Sacramento.

E2015.P86 T735

E2015.P86 T735 Online

Project to add 16 emergency backup generators to the Santa Clara SC-1 Data Center, Santa Clara, California: application for small power plant exemption /

E2015.A5 S273

Propane as fuel.

E2018.T7 A665

E2018.T7 A665 Online

Public health laboratories--California.

A1620.P82655

A1620.P82655 Online

Public utilities--Energy conservation--California.

E2017.D46 E44

E2017.D46 E44 2008

E2017.D46 E44 2008 Online

E2017.D46 E44 2008dr

E2017.D46 E44 2008dr. Online

E2017.D46 E44 2009

E2017.D46 E44 2009 Online

E2017.D46 E44 Online

Public utilities--Law and legislation--California.

E2015.P86 G273 2010/11 Online

E2015.P86 G273s 2009/10 Online

Rangelands--California--Shasta County.

E2015.P86 W47

E2015.P86 W47 Online

Reducing the installed cost of concentrating photovoltaics : final project report /

E2015.P86 P557

E2015.P86 P557 Online

Renewable Energy Program (Calif.)

E2018.T4 G8p 2013

E2018.T4 G8p 2013 Online

Renewable Energy Program (Calif.)--Handbooks, manuals, etc.

E2018.T4 G8p 2013

E2018.T4 G8p 2013 Online

E2018.T4 G8rp 2013 dr

E2018.T4 G8rp 2013 dr. Online

Renewable Energy Program overall program guidebook: Commission guidebook/

E2018.T4 G8p 2013

Renewable Energy Program overall program guidebook [electronic resource] : Commission guidebook /

E2018.T4 G8p 2013 Online

Renewable energy sources--California.

E2015.P86 G273 2010/11 Online

E2015.P86 G273s 2009/10 Online

E2018.T7 B564 2011

E2018.T7 B564 2011 Online

Renewable energy sources--California--Finance--Handbooks, manuals, etc.

E2018.T4 G8p 2013

E2018.T4 G8p 2013 Online

Renewable energy sources--California--Forecasting.

E2015.P86 R454

E2015.P86 R454 Online

Renewable energy sources--Research--California.

E2015.P86 E53p 2015/17

E2015.P86 E53p 2015/17 Online

Renewable energy sources--Standards--California.

E2018.T4 G8rp 2013 dr

E2018.T4 G8rp 2013 dr. Online

Renewables portfolio standard eligibility [electronic resource]: staff draft guidebook /

E2018.T4 G8rp 2013 dr. Online

Renewables portfolio standard eligibility: staff draft guidebook /

E2018.T4 G8rp 2013 dr

Report. (California. Nongame Wildlife Program); 2010-01.

F674.C3

F674.C3 Online

Report to the Legislature : the transition of Managed Risk Medical Insurance Board employees to the Department of Health Care Services /

H900.M36

Residential energy savings from air tightness and ventilation excellence (RESAVE) : final project report /

E2015.P86 R472

E2015.P86 R472 Online

Revegetation--California--Shasta County.

E2015.P86 W47

E2015.P86 W47 Online

Revised California energy demand forecast 2012-2022 : draft staff report /

E2017.D46 D46 2012 dr. rev

Revised California energy demand forecast 2012-2022. [electronic resource]: draft staff report /

E2017.D46 D46 2012 dr. rev. vol.1 Online

E2017.D46 D46 2012 dr. rev. vol.2 Online

Riparian ecology.

E2015.P86 S635

E2015.P86 S635 Online

Riparian ecology--California--Delta Region.

F650.D445

Runoff--California.

E2015.P86 S635

E2015.P86 S635 Online

Sacramento-San Joaquin Delta historical ecology investigation: exploring pattern and process /

F650.D445

Sacramento-San Joaquin Estuary (Calif.)

F650.D445

Santa Clara SC-1 Data Center.

E2015.A5 S273

School employees--California--Los Angeles County--Discipline.

A1620.L6572

A1620.L6572 Online

SFEI-ASC publication; 672.

F650.D445

Shuford, W. David, 1949- author.

F674.C3

F674.C3 Online

Solar energy--Forecasting--Technological innovations.

E2015.P86 R454

E2015.P86 R454 Online

Solar energy--Research.

E2015.P86 S655

E2015.P86 S655 Online

Solar houses--California.

E2015.E49 S65 2013 Apr

E2015.E49 S65 2013 Apr. Online

South Yuba River (Calif.)

E2015.P86 S782

E2015.P86 S782 Online

Status of the Natural Gas Research, Development and Demonstration Program for FY 2009-2010 : interim report to the Public Utilities Commission [electronic resource] : staff report /

E2015.P86 G273s 2009/10 Online

Strategies for transportation electric fuel implementation in California : overcoming battery first-cost hurdles [electronic resource] : final project report /

E2015.P86 B382a Online

Strategies for transportation electric fuel implementation in California : overcoming battery first-cost hurdles : final project report /

E2015.P86 B382a

Streamflow.

E2015.P86 S635

E2015.P86 S635 Online

Sunset reviews of government programs--California.

H900.M36

Synthetic fuels.

E2018.T7 A665

E2018.T7 A665 Online

Technological innovations--California--Planning.

E2015.P86 N387

E2015.P86 N387 Online

Terns--California.

F674.C3

F674.C3 Online

Transportation--Research--California.

E2015.P86 G273 2010/11 Online

E2015.P86 G273s 2009/10 Online

Validation of the National Solar Radiation Database in California : final project report /

E2015.P86 S655

E2015.P86 S655 Online

Ventilation--Dwellings--California.

E2015.P86 R472

E2015.P86 R472 Online

Water birds--California.

F674.C3

F674.C3 Online

Water quality.

E2015.P86 G458

E2015.P86 G458 Online

Watershed management--California--Mendocino County.

F770.C25 no.5

F770.C25 no.5 Online

Weather forecasting--Mathematical models.

E2015.P86 S655

E2015.P86 S655 Online

WESTCARB afforestation pilot projects in Shasta County, California: final project report /

E2015.P86 W47

E2015.P86 W47 Online

Wind power--Forecasting--Technological innovations.

E2015.P86 R454

E2015.P86 R454 Online