
CALIFORNIA STATE PUBLICATIONS



CALIFORNIA STATE LIBRARY

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

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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
<https://spub.senate.ca.gov/>

Legislative bills for sale by Legislative Bill Room

1020 O Street, Room A-107
Sacramento, CA 95814
Phone: (916) 445-2645
<http://www.dgs.ca.gov/osp/Programs/BillRoom.aspx>

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
<https://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/publications/index.php>

- **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, join the *California State Publications* mailing list at <http://www.library.ca.gov/mailling-lists/> or contact us by e-mail at cslgps@library.ca.gov. To access the Web version of CSP, go to <http://www.library.ca.gov/government-publications/ca-publications/>.

- **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", or access the text of the law directly at http://leginfo.legislature.ca.gov/faces/codes_displayText.xhtml?lawCode=GOV&division=3.&title=2.&part=5.5.&chapter=7.&article=6.).

- **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 Directory* (<https://cold.govops.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.: A265.W65

Aging, women and poverty in California : we must do more / Sandra K. Fitzpatrick, Carol M. Sewell, Amber C. Christ. Sacramento, CA : California Commission on Aging, [2016]

33 pages : illustrations ; 28 cm.

Subjects: 1. Older women--California--Economic conditions. 2. Poor women--California.
3. Poverty--Prevention--Government policy--California.

Named authors, agencies, or organizations: I. Fitzpatrick, Sandra K., author. II. Sewell, Carol M., author. III. Christ, Amber C., author. IV. California Commission on Aging. V. California Commission on the Status of Women and Girls. VI. California Women's Law Center.

Electronic

access: <http://bibpurl.oclc.org/web/90941> https://ccoa.ca.gov/docs/Publications/CCoAPublications/AWI_P_Report_published.pdf

[OCLC ID: n1059695168]

CALDOC No.: A265.W65 Online

Aging, women and poverty in California : we must do more / Sandra K. Fitzpatrick, Carol M. Sewell, Amber C. Christ. Sacramento, CA : California Commission on Aging, [2016]

1 online resource (33 pages) : illustrations.

Subjects: 1. Older women--California--Economic conditions. 2. Poor women--California.
3. Poverty--Prevention--Government policy--California.

Named authors, agencies, or organizations: I. Fitzpatrick, Sandra K., author. II. Sewell, Carol M., author. III. Christ, Amber C., author. IV. California Commission on Aging. V. California Commission on the Status of Women and Girls. VI. California Women's Law Center.

Electronic

access: <http://bibpurl.oclc.org/web/90941> https://ccoa.ca.gov/docs/Publications/CCoAPublications/AWI_P_Report_published.pdf

[OCLC ID: n1059694985]

CALDOC No.: A1620.A92f

State of California, federal compliance audit report for the fiscal year ended June 30, ...

Sacramento, California : California State Auditor, 2013-
volumes ; 28 cm. Annual

Series: California State Auditor report

Subjects: 1. Finance, Public--California--Auditing--Periodicals.

Named authors, agencies, or organizations: I. California. State Auditor (2013-), issuing body.

Electronic access: <http://bibpurl.oclc.org/web/69321> <http://www.bsa.ca.gov/reports/agency/11> Select desired year and scroll to title

[OCLC ID: n857678301]

CALDOC No.: A1620.A92i

State of California, internal control and compliance audit report for the fiscal year ended June 30, ...

Sacramento, California : California State Auditor, 2013-
volumes ; 28 cm. Annual

Series: California State Auditor report

Subjects: 1. Finance, Public--California--Auditing--Periodicals.

Named authors, agencies, or organizations: I. California. State Auditor (2013-), issuing body.

Electronic access: <http://bibpurl.oclc.org/web/69321> <http://www.bsa.ca.gov/reports/agency/11> Select desired year and scroll to title

[OCLC ID: n857679338]

CALDOC No.: A1620.C67583

Correctional officer health and safety : some state and county correctional facilities could better protect their officers from the health risks of certain inmate attacks / California State Auditor.

Sacramento, California : California State Auditor, September 2018.

vi, 62 pages : color illustrations ; 28 cm..

Series: Report ; 2018-106

Subjects: 1. Correctional personnel--Medical care--California. 2. Correctional personnel--Violence against--California. 3. Correctional personnel--Health and hygiene--California.
Named authors, agencies, or organizations: I. California. State Auditor (2013-), author, issuing body.
Electronic access: <http://bibpurl.oclc.org/web/90869> <http://auditor.ca.gov/pdfs/reports/2018-106.pdf>
[OCLC ID: n1055765875]

CALDOC No.: A1620.C67583 Online

Correctional officer health and safety : some state and county correctional facilities could better protect their officers from the health risks of certain inmate attacks / California State Auditor. Sacramento, California : California State Auditor, September 2018.

1 online resource (vi, 62 pages) : color illustrations.

Series: Report ; 2018-106

Subjects: 1. Correctional personnel--Medical care--California. 2. Correctional personnel--Violence against--California. 3. Correctional personnel--Health and hygiene--California.
Named authors, agencies, or organizations: I. California. State Auditor (2013-), author, issuing body.
Electronic access: <http://bibpurl.oclc.org/web/90869> <http://auditor.ca.gov/pdfs/reports/2018-106.pdf>
[OCLC ID: n1055765876]

CALDOC No.: A1620.H687

California Department of Housing and Community Development : its oversight of housing bond funds remains inconsistent / California State Auditor. Sacramento, California : California State Auditor, September 2018.

vi, 35 pages : illustrations ; 28 cm..

Series: Report ; 2018-137

Subjects: 1. California. Department of Housing and Community Development--Auditing. 2. State bonds--California. 3. Housing--California--Finance.
Named authors, agencies, or organizations: I. California. State Auditor (2013-), author, issuing body.
Electronic access: <http://bibpurl.oclc.org/web/90865> <http://auditor.ca.gov/pdfs/reports/2018-037.pdf>
[OCLC ID: n1055564328]

CALDOC No.: A1620.H687 Online

California Department of Housing and Community Development : its oversight of housing bond funds remains inconsistent / California State Auditor. Sacramento, California : California State Auditor, September 2018.

1 online resource (vi, 35 pages) : illustrations.

Series: Report ; 2018-137

Subjects: 1. California. Department of Housing and Community Development--Auditing. 2. State bonds--California. 3. Housing--California--Finance.
Named authors, agencies, or organizations: I. California. State Auditor (2013-), author, issuing body.
Electronic access: <http://bibpurl.oclc.org/web/90865> <http://auditor.ca.gov/pdfs/reports/2018-037.pdf>
[OCLC ID: n1055564430]

CALDOC No.: A1620.P467

State of California : report on pension amounts for the State Miscellaneous Plan fiscal year ended June 30, 2015 / California State Auditor. Sacramento, CA : California State Auditor, September 2018.

10 pages : color illustrations ; 28 cm..

Series: Report ; 2016-001.1

Subjects: 1. California. Public Employees' Retirement System. 2. Civil service--California--Pensions. 3. California--Officials and employees--Pensions.
Named authors, agencies, or organizations: I. California. State Auditor (2013-), author, issuing body.
Electronic access: <http://bibpurl.oclc.org/web/90926> <http://auditor.ca.gov/pdfs/reports/2016-001.1.pdf>
[OCLC ID: n1056626107]

CALDOC No.: A1620.P467 Online

State of California : report on pension amounts for the State Miscellaneous Plan fiscal year

ended June 30, 2015 / California State Auditor. Sacramento, CA : California State Auditor, September 2018.

1 online resource (10 pages) : color illustrations.

Series: Report ; 2016-001.1

Subjects: 1. California. Public Employees' Retirement System. 2. Civil service--California--Pensions. 3. California--Officials and employees--Pensions.

Named authors, agencies, or organizations: I. California. State Auditor (2013-), author, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/90926> <http://auditor.ca.gov/pdfs/reports/2016-001.1.pdf>
[OCLC ID: n1056625912]

CALDOC No.: C1080.S86

Superior Court of Sacramento County : audit report : validity of recorded revenues, expenditures, and fund balances, July 1, 2016, through June 30, 2017. Sacramento, CA : State Controller's Office, Division of Audits, August 2018.

1 volume (various pagings) ; 28 cm.

Subjects: 1. California. Superior Court (Sacramento County)--Auditing. 2. California. Superior Court (Sacramento County)--Accounting.

Named authors, agencies, or organizations: I. California. Office of State Controller. Division of Audits, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91134> https://www.sco.ca.gov/Files-AUD/08_18tca_sacsuperiorcourt.pdf

[OCLC ID: n1059704804]

CALDOC No.: C1080.S86 Online

Superior Court of Sacramento County : audit report : validity of recorded revenues, expenditures, and fund balances, July 1, 2016, through June 30, 2017. Sacramento, CA : State Controller's Office, Division of Audits, August 2018.

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

Subjects: 1. California. Superior Court (Sacramento County)--Auditing. 2. California. Superior Court (Sacramento County)--Accounting.

Named authors, agencies, or organizations: I. California. Office of State Controller. Division of Audits, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91134> https://www.sco.ca.gov/Files-AUD/08_18tca_sacsuperiorcourt.pdf

[OCLC ID: n1059705587]

CALDOC No.: E2015.E44 P832 dr.

Proposed guideline topics for publicly owned utilities' integrated resource plans : draft staff paper / David Vidaver, Garry O'Neill-Mariscal. Sacramento, California : California Energy Commission, [2017]

v, 29 pages ; 28 cm.

Subjects: 1. Electric utilities--California. 2. Renewable energy sources--Government policy--California.

Named authors, agencies, or organizations: I. Vidaver, David, author. II. O'Neill-Mariscal, Garry, author. III. California Energy Commission. Supply Analysis Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91053> http://docketpublic.energy.ca.gov/PublicDocuments/17-IEPR-07/TN216093_20170217T143155_DRAFT_STAFF_PAPER_Proposed_Guideline_Topics_for_Publicly_Owned.pdf

[OCLC ID: n1039084916]

CALDOC No.: E2015.E44 P832 dr. Online

Proposed guideline topics for publicly owned utilities' integrated resource plans : draft staff paper / David Vidaver, Garry O'Neill-Mariscal. Sacramento, California : California Energy Commission, [2017]

1 online resource (v, 29 pages).

Subjects: 1. Electric utilities--California. 2. Renewable energy sources--Government policy--California.

Named authors, agencies, or organizations: I. Vidaver, David, author. II. O'Neill-Mariscal, Garry, author. III. California Energy Commission. Supply Analysis Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91053> http://docketpublic.energy.ca.gov/PublicDocuments/17-IEPR-07/TN216093_20170217T143155_DRAFT_STAFF_PAPER_Proposed_Guideline_Topics_for_Publicly_Owned.pdf

[OCLC ID: n1057794637]

CALDOC No.: E2015.E44 P83cmd

Publicly owned utility integrated resource plan submission and review guidelines : Commission draft guidelines / California Energy Commission, Supply Analysis Office, Energy Assessment Division ; David Vidaver [and four others], primary authors. [Sacramento, Calif.] : California Energy Commission, [2017]

1 volume (various pagings) ; 28 cm.

Subjects: 1. Energy conservation--California--Planning. 2. Electric utilities--Government policy--California. 3. Electric utilities--Law and legislation--California.

Named authors, agencies, or organizations: I. Vidaver, David, author. II. California Energy Commission. Supply Analysis Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91049> http://docketpublic.energy.ca.gov/PublicDocuments/17-IEPR-07/TN220089_20170707T143350_Publicly_Owned_Utility_Integrated_Resource_Plan_Submission_and.pdf

[OCLC ID: n1057793981]

CALDOC No.: E2015.E44 P83cmd Online

Publicly owned utility integrated resource plan submission and review guidelines : Commission draft guidelines / California Energy Commission, Supply Analysis Office, Energy Assessment Division ; David Vidaver [and four others], primary authors. [Sacramento, Calif.] : California Energy Commission, [2017]

1 online resource (various pagings).

Subjects: 1. Energy conservation--California--Planning. 2. Electric utilities--Government policy--California. 3. Electric utilities--Law and legislation--California.

Named authors, agencies, or organizations: I. Vidaver, David, author. II. California Energy Commission. Supply Analysis Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91049> http://docketpublic.energy.ca.gov/PublicDocuments/17-IEPR-07/TN220089_20170707T143350_Publicly_Owned_Utility_Integrated_Resource_Plan_Submission_and.pdf

[OCLC ID: n1057794250]

CALDOC No.: E2015.E44 P83cmf

Publicly owned utility integrated resource plan submission and review guidelines : Commission guidelines / California Energy Commission, Supply Analysis Office, Energy Assessment Division ; David Vidaver [and four others], primary authors. [Sacramento, Calif.] : California Energy Commission, [2017]

1 volume (various pagings) ; 28 cm.

Subjects: 1. Energy conservation--California--Planning. 2. Electric utilities--Government policy--California. 3. Electric utilities--Law and legislation--California.

Named authors, agencies, or organizations: I. Vidaver, David, author. II. California Energy Commission. Supply Analysis Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91048> http://docketpublic.energy.ca.gov/PublicDocuments/17-IEPR-07/TN221045_20170905T172842_Publicly_Owned_Utility_Integrated_Resource_Plan_Submission_and.pdf

[OCLC ID: n1048010822]

CALDOC No.: E2015.E44 P83cmf Online

Publicly owned utility integrated resource plan submission and review guidelines : Commission guidelines / California Energy Commission, Supply Analysis Office, Energy Assessment Division ; David Vidaver [and four others], primary authors. [Sacramento, Calif.] : California Energy Commission, [2017] 1 online resource (various pagings).

Subjects: 1. Energy conservation--California--Planning. 2. Electric utilities--Government policy--California. 3. Electric utilities--Law and legislation--California.

Named authors, agencies, or organizations: I. Vidaver, David, author. II. California Energy Commission. Supply Analysis Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91048> http://docketpublic.energy.ca.gov/PublicDocuments/17-IEPR-07/TN221045_20170905T172842_Publicly_Owned_Utility_Integrated_Resource_Plan_Submission_and.pdf

[OCLC ID: n1057794178]

CALDOC No.: E2015.E44 P83d

Draft publicly owned utility integrated resource plan submission and review guidelines : staff guidelines / California Energy Commission, Supply Analysis Office, Energy Assessment Division ; David Vidaver [and four others], primary authors. [Sacramento, Calif.] : California Energy Commission, [2017] 1 volume (various pagings) ; 28 cm.

Subjects: 1. Energy conservation--California--Planning. 2. Electric utilities--Government policy--California. 3. Electric utilities--Law and legislation--California.

Named authors, agencies, or organizations: I. Vidaver, David, author. II. California Energy Commission. Supply Analysis Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91052> http://docketpublic.energy.ca.gov/PublicDocuments/17-IEPR-07/TN217610_20170515T151625_DRAFT_Publicly_Owned_Utility_Integrated_Resource_Plan_Submission.pdf

[OCLC ID: n1057794304]

CALDOC No.: E2015.E44 P83d Online

Draft publicly owned utility integrated resource plan submission and review guidelines : staff guidelines / California Energy Commission, Supply Analysis Office, Energy Assessment Division ; David Vidaver [and four others], primary authors. [Sacramento, Calif.] : California Energy Commission, [2017] 1 online resource (various pagings).

Subjects: 1. Energy conservation--California--Planning. 2. Electric utilities--Government policy--California. 3. Electric utilities--Law and legislation--California.

Named authors, agencies, or organizations: I. Vidaver, David, author. II. California Energy Commission. Supply Analysis Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91052> http://docketpublic.energy.ca.gov/PublicDocuments/17-IEPR-07/TN217610_20170515T151625_DRAFT_Publicly_Owned_Utility_Integrated_Resource_Plan_Submission.pdf

[OCLC ID: n1057794290]

CALDOC No.: E2015.E44 W56 2014

Wind energy in California : 2014 description, analysis, and context : staff report / California Energy Commission, Procurement and Modeling Unit, Supply Analysis Office, Energy Assessments Division ; John Hingtgen, Mathew Prindle, Paul Deaver, authors. [Sacramento, Calif.] : California Energy Commission, [2017]

vi, 55, A-3 pages : color illustrations, color map ; 28 cm.

Subjects: 1. Wind power plants--California. 2. Wind power--Research--California. 3. Wind power industry--Statistics.

Named authors, agencies, or organizations: I. Hingtgen, John, author. II. Prindle, Mathew, author. III. Deaver, Paul, author. IV. California Energy Commission. Supply Analysis Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91038> <http://www.energy.ca.gov/2017publications/CEC-200-2017-001/CEC-200-2017-001.pdf>
[OCLC ID: n1038017177]

CALDOC No.: E2015.E44 W56 2014 Online

Wind energy in California : 2014 description, analysis, and context : staff report / California Energy Commission, Procurement and Modeling Unit, Supply Analysis Office, Energy Assessments Division ; John Hingtgen, Mathew Prindle, Paul Deaver, authors. [Sacramento, Calif.] : California Energy Commission, [2017]

1 online resource (vi, 55, A-3 pages) : color illustrations, color map.

Subjects: 1. Wind power plants--California. 2. Wind power--Research--California. 3. Wind power industry--Statistics.

Named authors, agencies, or organizations: I. Hingtgen, John, author. II. Prindle, Mathew, author. III. Deaver, Paul, author. IV. California Energy Commission. Supply Analysis Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91038> <http://www.energy.ca.gov/2017publications/CEC-200-2017-001/CEC-200-2017-001.pdf>
[OCLC ID: n1057702627]

CALDOC No.: E2015.E49 C53 R4 2016-2017

Proposition 39 : California Clean Energy Jobs Act, K-12 Program and Energy Conservation Assistance Act program, 2016-2017 progress report : Commission report / California Energy Commission, Local Assistance and Financing Office, Efficiency Division ; Marites Antonio [and six others], primary authors. [Sacramento, Calif.] : California Energy Commission, [2018]

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

Subjects: 1. California. Proposition 39 (2012) 2. Energy conservation--California. 3. Clean energy industries--California. 4. Vocational education--California.

Named authors, agencies, or organizations: I. Antonio, Marites, author. II. California Energy Commission. Local Assistance and Financing Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90893> <http://www.energy.ca.gov/2018publications/CEC-400-2018-001/CEC-400-2018-001.pdf>
[OCLC ID: n1055767033]

CALDOC No.: E2015.E49 C53 R4 2016-2017 Online

Proposition 39 : California Clean Energy Jobs Act, K-12 Program and Energy Conservation Assistance Act program, 2016-2017 progress report : Commission report / California Energy Commission, Local Assistance and Financing Office, Efficiency Division ; Marites Antonio [and six others], primary authors. [Sacramento, Calif.] : California Energy Commission, [2018]

1 online resource (1 volume (various pagings)) : color illustrations, color map.

Subjects: 1. California. Proposition 39 (2012) 2. Energy conservation--California. 3. Clean energy industries--California. 4. Vocational education--California.

Named authors, agencies, or organizations: I. Antonio, Marites, author. II. California Energy Commission. Local Assistance and Financing Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90893> <http://www.energy.ca.gov/2018publications/CEC-400-2018-001/CEC-400-2018-001.pdf>
[OCLC ID: n1055767068]

CALDOC No.: E2015.E49 C66

Final analysis of computers, computer monitors, and signage displays : 2016 appliance efficiency rulemaking docket number 16-AAER-02 : staff report / California Energy Commission, Appliances and Outreach and Education Office, Efficiency Division ; Harinder Singh, Ken Rider, Soheila Pasha, primary authors. [Sacramento, Calif.] : California Energy Commission, [2016]

x, 101 pages : color illustrations ; 28 cm.

Subjects: 1. Electric apparatus and appliances--Energy conservation--California. 2. Computers--Standards--California. 3. Computer monitors--Standards--California.
Named authors, agencies, or organizations: I. Singh, Harinder, author. II. Rider, Ken, author. III. Pasha, Soheila, author. IV. California Energy Commission. Appliances and Outreach and Education Office, issuing body.

Electronic

access: <https://www.energy.ca.gov/publications/displayOneReport.php?pubNum=CEC-400-2016-016>
[OCLC ID: n1042090570]

CALDOC No.: E2015.E49 C66 Online

Final analysis of computers, computer monitors, and signage displays : 2016 appliance efficiency rulemaking docket number 16-AAER-02 : staff report / California Energy Commission, Appliances and Outreach and Education Office, Efficiency Division ; Harinder Singh, Ken Rider, Soheila Pasha, primary authors. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (x, 101 pages) : color illustrations.

Subjects: 1. Electric apparatus and appliances--Energy conservation--California. 2. Computers--Standards--California. 3. Computer monitors--Standards--California.

Named authors, agencies, or organizations: I. Singh, Harinder, author. II. Rider, Ken, author. III. Pasha, Soheila, author. IV. California Energy Commission. Appliances and Outreach and Education Office, issuing body.

Electronic

access: <https://www.energy.ca.gov/publications/displayOneReport.php?pubNum=CEC-400-2016-016>
[OCLC ID: n1056979483]

CALDOC No.: E2015.E49 H662

Alternative procedure to Home Energy Rating System rater nonresidential duct leakage test verification : staff report / California Energy Commission, Existing Buildings and Compliance Office, Efficiency Division ; Joe Loyer, primary author. [Sacramento, Calif.] : California Energy Commission, [2017]

1 volume (various pagings) ; 28 cm.

Subjects: 1. Air ducts--Testing. 2. Buildings--Energy conservation--Standards--California.

Named authors, agencies, or organizations: I. Loyer, Joe, author. II. California Energy Commission. Existing Buildings and Compliance Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90871> http://docketpublic.energy.ca.gov/PublicDocuments/16-ATTC-P-01/TN216654_20170322T101055_Staff_Report_.pdf
[OCLC ID: n1048659131]

CALDOC No.: E2015.E49 H662 Online

Alternative procedure to Home Energy Rating System rater nonresidential duct leakage test verification : staff report / California Energy Commission, Existing Buildings and Compliance Office, Efficiency Division ; Joe Loyer, primary author. [Sacramento, Calif.] : California Energy Commission, [2017]

1 online resource (various pagings).

Subjects: 1. Air ducts--Testing. 2. Buildings--Energy conservation--Standards--California.

Named authors, agencies, or organizations: I. Loyer, Joe, author. II. California Energy Commission. Existing Buildings and Compliance Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90871> http://docketpublic.energy.ca.gov/PublicDocuments/16-ATTC-P-01/TN216654_20170322T101055_Staff_Report_.pdf
[OCLC ID: n1055420292]

CALDOC No.: E2015.E49 H662dr.

Alternative procedure to Home Energy Rating System (HERS) rater nonresidential duct leakage test verification : [draft] staff report / California Energy Commission, Existing Buildings and Compliance Office, Efficiency Division ; Joe Loyer, primary author. [Sacramento, Calif.] : California

Energy Commission, [2016]

10, A-2, B-3 pages ; 28 cm.

Subjects: 1. Air ducts--Testing. 2. Buildings--Energy conservation--Standards--California.

Named authors, agencies, or organizations: I. Loyer, Joe, author. II. California Energy Commission.

Existing Buildings and Compliance Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90870> http://docketpublic.energy.ca.gov/PublicDocuments/16-ATTC-P-01/TN214364_20161104T091812_Draft_Staff_Report.pdf

[OCLC ID: n1041862742]

CALDOC No.: E2015.E49 H662dr. Online

Alternative procedure to Home Energy Rating System (HERS) rater nonresidential duct leakage test verification : [draft] staff report / California Energy Commission, Existing Buildings and Compliance Office, Efficiency Division ; Joe Loyer, primary author. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (10, A-2, B-3 pages).

Subjects: 1. Air ducts--Testing. 2. Buildings--Energy conservation--Standards--California.

Named authors, agencies, or organizations: I. Loyer, Joe, author. II. California Energy Commission.

Existing Buildings and Compliance Office, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90870> http://docketpublic.energy.ca.gov/PublicDocuments/16-ATTC-P-01/TN214364_20161104T091812_Draft_Staff_Report.pdf

[OCLC ID: n1055419948]

CALDOC No.: E2015.E49 L35 2016

Voluntary California quality light-emitting diode (LED) lamp specification 3.0 : a voluntary minimum specifications for "California Quality" LED lamps : final staff report / California Energy Commission, Appliances Unit, Appliances and Outreach and Education Office, Efficiency Division ; Soheila Pasha, Peter Strait, Patrick Saxton, primary authors. [Sacramento, Calif.] : California Energy Commission, [2016]

iv, 11 pages ; 28 cm.

Subjects: 1. Light emitting diodes--Standards--California. 2. Dwellings--Energy conservation--California. 3. Clean energy industries--California.

Named authors, agencies, or organizations: I. Pasha, Soheila, author. II. Strait, Peter, author. III. Saxton, Patrick, author. IV. California Energy Commission. Appliances and Outreach and Education Office, issuing body.

Electronic

access: <http://www.energy.ca.gov/publications/displayOneReport.php?pubNum=CEC-400-2016-024-SF>

[OCLC ID: n1045643999]

CALDOC No.: E2015.E49 L35 2016 Online

Voluntary California quality light-emitting diode (LED) lamp specification 3.0 : a voluntary minimum specifications for "California Quality" LED lamps : final staff report / California Energy Commission, Appliances Unit, Appliances and Outreach and Education Office, Efficiency Division ; Soheila Pasha, Peter Strait, Patrick Saxton, primary authors. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (iv, 11 pages).

Subjects: 1. Light emitting diodes--Standards--California. 2. Dwellings--Energy conservation--California. 3. Clean energy industries--California.

Named authors, agencies, or organizations: I. Pasha, Soheila, author. II. Strait, Peter, author. III. Saxton, Patrick, author. IV. California Energy Commission. Appliances and Outreach and Education Office, issuing body.

Electronic

access: <http://www.energy.ca.gov/publications/displayOneReport.php?pubNum=CEC-400-2016-024-SF>

[OCLC ID: n1056158283]

CALDOC No.: E2015.P86 B576**Bird and bat impacts and behaviors at old wind turbines at Forebay, Altamont Pass Wind**

Resource Area : final project report / prepared for the California Energy Commission, Energy Research and Development Division ; prepared by K. Shawn Smallwood ; primary authors, K. Shawn Smallwood, Lee Neher. [Sacramento, Calif.] : California Energy Commission, [2016]

xii, 175, [5] pages : color illustrations, color maps ; 28 cm.

Subjects: 1. Wind turbines--Environmental aspects--Research--California. 2. Wind power--Environmental aspects--Research--California. 3. Birds--Mortality--California. 4. Bats--Mortality--California.

Named authors, agencies, or organizations: I. Smallwood, K. Shawn, author. II. Neher, Lee, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90887> <http://www.energy.ca.gov/2016publications/CEC-500-2016-066/CEC-500-2016-066.pdf>

[OCLC ID: n1043360097]

CALDOC No.: E2015.P86 B576 Online**Bird and bat impacts and behaviors at old wind turbines at Forebay, Altamont Pass Wind**

Resource Area : final project report / prepared for the California Energy Commission, Energy Research and Development Division ; prepared by K. Shawn Smallwood ; primary authors, K. Shawn Smallwood, Lee Neher. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (xii, 175, [5] pages) : color illustrations, color maps.

Subjects: 1. Wind turbines--Environmental aspects--Research--California. 2. Wind power--Environmental aspects--Research--California. 3. Birds--Mortality--California. 4. Bats--Mortality--California.

Named authors, agencies, or organizations: I. Smallwood, K. Shawn, author. II. Neher, Lee, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90887> <http://www.energy.ca.gov/2016publications/CEC-500-2016-066/CEC-500-2016-066.pdf>

[OCLC ID: n1055675910]

CALDOC No.: E2015.P86 B577**Comparing bird and bat use data for siting new wind power generation : final project report /**

prepared for California Energy Commission, Energy Research and Development Division ; prepared by K. Shawn Smallwood and Lee Neher. [Sacramento, California] : California Energy Commission, [2017]

xvi, 277 pages : color illustrations, color maps ; 28 cm.

Subjects: 1. Wind power plants--Environmental aspects. 2. Wind turbines--Environmental aspects. 3. Birds--Effect of wind power plants on. 4. Bats--Effect of wind power plants on.

Named authors, agencies, or organizations: I. Smallwood, K. Shawn, author. II. Neher, Lee, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90922> <http://www.energy.ca.gov/2017publications/CEC-500-2017-019/CEC-500-2017-019.pdf>

[OCLC ID: n1039303858]

CALDOC No.: E2015.P86 B577 Online**Comparing bird and bat use data for siting new wind power generation : final project report /**

prepared for California Energy Commission, Energy Research and Development Division ; prepared by K. Shawn Smallwood and Lee Neher. [Sacramento, California] : State of California Energy Commission, [2017]

1 online resource (xvi, 277 pages) : color illustrations, color maps.

Subjects: 1. Wind power plants--Environmental aspects. 2. Wind turbines--Environmental aspects. 3. Birds--Effect of wind power plants on. 4. Bats--Effect of wind power plants on.

Named authors, agencies, or organizations: I. Smallwood, K. Shawn, author. II. Neher, Lee, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90922> <http://www.energy.ca.gov/2017publications/CEC-500-2017-019/CEC-500-2017-019.pdf>

[9/CEC-500-2017-019.pdf](#)

[OCLC ID: n1055675270]

CALDOC No.: E2015.P86 C6526

Energy-water integrated assessment of the Sacramento area under scenarios of climate variability : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Larry Dale ; primary authors, Larry L. Dale [and twelve others], Lawrence Berkeley National Laboratory, Energy Technologies Area. [Sacramento, Calif.] : California Energy Commission, [2016]

v, 26 pages : color illustrations, color map ; 28 cm.

Subjects: 1. Energy consumption--California--Sacramento. 2. Water consumption--California--Forecasting. 3. Electric power consumption--California--Forecasting. 4. Climatic changes--California--Sacramento.

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

Electronic

access: <http://bibpurl.oclc.org/web/90927> <http://www.energy.ca.gov/2016publications/CEC-500-2016-064/CEC-500-2016-064.pdf>

[OCLC ID: n1050271676]

CALDOC No.: E2015.P86 C6526 Online

Energy-water integrated assessment of the Sacramento area under scenarios of climate variability : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Larry Dale ; primary authors, Larry L. Dale [and twelve others], Lawrence Berkeley National Laboratory, Energy Technologies Area. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (v, 26 pages): color illustrations, color map.

Subjects: 1. Energy consumption--California--Sacramento. 2. Water consumption--California--Forecasting. 3. Electric power consumption--California--Forecasting. 4. Climatic changes--California--Sacramento.

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

Electronic

access: <http://bibpurl.oclc.org/web/90927> <http://www.energy.ca.gov/2016publications/CEC-500-2016-064/CEC-500-2016-064.pdf>

[OCLC ID: n1014027769]

CALDOC No.: E2015.P86 D465

Demand Response Research Center : final project report / Mary Ann Piette [and nine others] ; prepared for California Energy Commission, Energy Research and Development Division ; prepared by Lawrence Berkeley National Laboratory, Demand Response Center. [Sacramento, California] : California Energy Commission, [2016]

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

Subjects: 1. Power resources--Management--Automation--Research. 2. Automatic data collection systems--Research. 3. Digital control systems--Research.

Named authors, agencies, or organizations: I. Piette, Mary Ann, author. II. Lawrence Berkeley National Laboratory. Demand Response Research Center, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90956> <http://www.energy.ca.gov/2016publications/CEC-500-2016-061/CEC-500-2016-061.pdf>

[OCLC ID: n1043989344]

CALDOC No.: E2015.P86 D465 Online

Demand Response Research Center : final project report / Mary Ann Piette [and nine others] ; prepared for California Energy Commission, Energy Research and Development Division ; prepared by Lawrence Berkeley National Laboratory, Demand Response Center. [Sacramento, California] : California Energy Commission, [2016]

1 online resource (various pagings) : color illustrations.

Subjects: 1. Power resources--Management--Automation--Research. 2. Automatic data collection systems--Research. 3. Digital control systems--Research.

Named authors, agencies, or organizations: I. Piette, Mary Ann, author. II. Lawrence Berkeley National Laboratory. Demand Response Research Center, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90956> <http://www.energy.ca.gov/2016publications/CEC-500-2016-061/CEC-500-2016-061.pdf>

[OCLC ID: n1056979393]

CALDOC No.: E2015.P86 D474

Enhancing rare desert plant mapping for conservation amid renewable energy planning : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by University of California Davis ; primary authors, Kara A. Moore, Patrick J. McIntyre. [Sacramento, California] : California Energy Commission, [2014]

vii, 54, A-17 leaves : color illustrations, color maps ; 28 cm.

Subjects: 1. Solar energy--California--Planning. 2. Energy development--California--Planning. 3. Rare plants--Conservation--California--Planning. 4. Desert plants--Conservation--California--Planning.

Named authors, agencies, or organizations: I. Moore, Kara A., author. II. McIntyre, Patrick J., author. III. University of California, Davis, author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91143> <https://www.energy.ca.gov/2016publications/CEC-500-2016-09/CEC-500-2016-009.pdf>

[OCLC ID: n984973311]

CALDOC No.: E2015.P86 D474 Online

Enhancing rare desert plant mapping for conservation amid renewable energy planning : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by University of California Davis ; primary authors, Kara A. Moore, Patrick J. McIntyre. [Sacramento, California] : California Energy Commission, [2014]

1 online resource (vii, 54, A-17 leaves) : color illustrations, color maps.

Subjects: 1. Solar energy--California--Planning. 2. Energy development--California--Planning. 3. Rare plants--Conservation--California--Planning. 4. Desert plants--Conservation--California--Planning.

Named authors, agencies, or organizations: I. Moore, Kara A., author. II. McIntyre, Patrick J., author. III. University of California, Davis, author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

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access: <http://bibpurl.oclc.org/web/91143> <https://www.energy.ca.gov/2016publications/CEC-500-2016-09/CEC-500-2016-009.pdf>

[OCLC ID: n1059711882]

CALDOC No.: E2015.P86 D53

Municipal Digester Repowering Demonstration (MDRD) Project : final project report / prepared for California Energy Commission ; prepared by Anaergia Services, LLC ; primary authors, Juan Josse, Sasha Scattergood, Yaniv Scherson PhD. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2017]

29, [4] pages : color illustrations ; 28 cm.

Subjects: 1. Sewage--Purification--Anaerobic treatment--California. 2. Biogas--California.

Named authors, agencies, or organizations: I. Josse, Juan, author. II. Scattergood, Sasha, author. III. Scherson, Yaniv, author. IV. Anaergia Services (Firm), author. V. California Energy Commission.

Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91041> <https://www.energy.ca.gov/2017publications/CEC-500-2017-013/CEC-500-2017-013.pdf>

[OCLC ID: n1044775432]

CALDOC No.: E2015.P86 D53 Online

Municipal Digester Repowering Demonstration (MDRD) Project : final project report / prepared for California Energy Commission ; prepared by Anaergia Services, LLC ; primary authors, Juan Josse, Sasha Scattergood, Yaniv Scherson PhD. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2017]

1 online resource (29, [4] pages) : color illustrations.

Subjects: 1. Sewage--Purification--Anaerobic treatment--California. 2. Biogas--California.

Named authors, agencies, or organizations: I. Josse, Juan, author. II. Scattergood, Sasha, author.

III. Scherson, Yaniv, author. IV. Anaergia Services (Firm), author. V. California Energy Commission.

Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91041> <https://www.energy.ca.gov/2017publications/CEC-500-2017-013/CEC-500-2017-013.pdf>

[OCLC ID: n1057482071]

CALDOC No.: E2015.P86 E576

Enabling Technologies Development Grant Program : final report 2002-2015 / prepared for California Energy Commission ; prepared by California Institute for Energy and Environment, University of California ; primary authors, Therese Pepper, Gaymond Yee, Niall Mateer. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2015]

8 volumes : color illustrations, charts ; 28 cm.

Subjects: 1. Enabling Technologies Development Grant Program. 2. Energy development--Research--California--Evaluation. 3. Power resources--Research--California--Evaluation. 4. Energy conservation--Research--California--Evaluation.

Named authors, agencies, or organizations: I. Pepper, Therese, author. II. Yee, Gaymond, author.

III. Mateer, Niall J., author. IV. California Institute for Energy and Environment, author. V. California

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

Electronic

access: <http://bibpurl.oclc.org/web/86427> <http://www.energy.ca.gov/2016publications/CEC-500-2016-011/>

[OCLC ID: n990269177]

CALDOC No.: E2015.P86 E576 Online

Enabling Technologies Development Grant Program : final report 2002-2015 / prepared for California Energy Commission ; prepared by California Institute for Energy and Environment, University of California ; primary authors, Therese Pepper, Gaymond Yee, Niall Mateer. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2015]

1 online resource (8 volumes) : color illustrations, charts.

Subjects: 1. Enabling Technologies Development Grant Program. 2. Energy development--Research--California--Evaluation. 3. Power resources--Research--California--Evaluation. 4. Energy conservation--Research--California--Evaluation.

Named authors, agencies, or organizations: I. Pepper, Therese, author. II. Yee, Gaymond, author.

III. Mateer, Niall J., author. IV. California Institute for Energy and Environment, author. V. California

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

Electronic

access: <http://bibpurl.oclc.org/web/86427> <http://www.energy.ca.gov/2016publications/CEC-500-2016-011/>

[OCLC ID: n1046086046]

CALDOC No.: E2015.P86 F73

Camp Pendleton fractal grid demonstration : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Specialized Energy Solutions and CleanSpark (for Harper) ; primary authors, Art Villanueva, Victor Fung, Jennifer Worrall, Jeff Trueblood. [Sacramento, California] : California Energy Commission, [2014]

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

Subjects: 1. Microgrids (Smart power grids) 2. Distributed generation of electric power--California--Camp Pendleton. 3. Fractals.

Named authors, agencies, or organizations: I. Villanueva, Art, author. II. Specialized Energy Solutions, author. III. CleanSpark LLC, author. IV. Harper Construction Company, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91076> <https://www.energy.ca.gov/2016publications/CEC-500-2016-013/CEC-500-2016-013.pdf>

[OCLC ID: n982465065]

CALDOC No.: E2015.P86 F73 Online

Camp Pendleton fractal grid demonstration : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Specialized Energy Solutions and CleanSpark (for Harper) ; primary authors, Art Villanueva, Victor Fung, Jennifer Worrall, Jeff Trueblood. [Sacramento, California] : California Energy Commission, [2014]

1 online resource (various pagings) : color illustrations, color map.

Subjects: 1. Microgrids (Smart power grids) 2. Distributed generation of electric power--California--Camp Pendleton. 3. Fractals.

Named authors, agencies, or organizations: I. Villanueva, Art, author. II. Specialized Energy Solutions, author. III. CleanSpark LLC, author. IV. Harper Construction Company, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91076> <https://www.energy.ca.gov/2016publications/CEC-500-2016-013/CEC-500-2016-013.pdf>

[OCLC ID: n1059132050]

CALDOC No.: E2015.P86 G7442

GHG emission benefits and air quality impacts of California renewable integration and electrification : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Advanced Power and Energy Program, University of California, Irvine ; primary authors, Siavash Ebrahimi, Michael Mac Kinnon, Katie Leong, Jack Brouwer, Ph. D. [Sacramento, California] : State of California Energy Commission, [2017]

xiv, 240 pages ; 28 cm.

Subjects: 1. Greenhouse gas mitigation--California. 2. Renewable energy sources--California. 3. Electric power--Conservation--California.

Named authors, agencies, or organizations: I. Ebrahimi, Siavash, author. II. Mac Kinnon, Michael, author. III. Leong, Katie, author. IV. Brouwer, Jack, author. V. University of California, Irvine. Advanced Power and Energy Program, author. VI. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91029> <https://www.energy.ca.gov/2017publications/CEC-500-2017-001/CEC-500-2017-001.pdf>

[OCLC ID: n1039282451]

CALDOC No.: E2015.P86 G7442 Online

GHG emission benefits and air quality impacts of California renewable integration and electrification : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Advanced Power and Energy Program, University of California, Irvine ; primary authors, Siavash Ebrahimi, Michael Mac Kinnon, Katie Leong, Jack Brouwer, Ph. D. [Sacramento, California] : California Energy Commission, [2017]

1 online resource (xiv, 240 pages) : color illustrations, color maps.

Subjects: 1. Greenhouse gas mitigation--California. 2. Renewable energy sources--California. 3. Electric power--Conservation--California.

Named authors, agencies, or organizations: I. Ebrahimi, Siavash, author. II. Mac Kinnon, Michael, author. III. Leong, Katie, author. IV. Brouwer, Jack, author. V. University of California, Irvine. Advanced Power and Energy Program, author. VI. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91029> <https://www.energy.ca.gov/2017publications/CEC-500-2017-01/CEC-500-2017-001.pdf>

[OCLC ID: n1056627642]

CALDOC No.: E2015.P86 I68a

Advanced integrated systems technology development : personal comfort systems and radiant slab systems : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Center for the Built Environment, University of California, Berkeley ; primary authors, Fred Bauman [and nine others]. [Sacramento, Calif.] : California Energy Commission, [2016]

xiv, 127 pages : color illustrations ; 28 cm.

Subjects: 1. Buildings--Energy conservation--California. 2. Radiant heating--California. 3. Architecture and energy conservation--California. 4. Sustainable buildings--Design and construction.

Named authors, agencies, or organizations: I. Bauman, Fred, author. II. University of California, Berkeley. Center for the Built Environment, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <https://www.energy.ca.gov/2016publications/CEC-500-2016-068/CEC-500-2016-068.pdf>

Report and appendices <http://www.energy.ca.gov/2016publications/CEC-500-2016-068/>

[OCLC ID: n1050141781]

CALDOC No.: E2015.P86 I68a Online

Advanced integrated systems technology development : personal comfort systems and radiant slab systems : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Center for the Built Environment, University of California, Berkeley ; primary authors, Fred Bauman [and nine others]. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (15 volumes) : color illustrations.

Subjects: 1. Buildings--Energy conservation--California. 2. Radiant heating--California. 3. Architecture and energy conservation--California. 4. Sustainable buildings--Design and construction.

Named authors, agencies, or organizations: I. Bauman, Fred, author. II. University of California, Berkeley. Center for the Built Environment, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic access: <http://www.energy.ca.gov/2016publications/CEC-500-2016-068/>

[OCLC ID: n1056251881]

CALDOC No.: E2015.P86 P35

Palisades final project report : economic benefits of firm PV energy for the grid : final project report / prepared for California Energy Commission ; prepared by Maxwell Technologies ; primary author, Robert Lynds. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2016]

viii, 57, A-3 pages : color illustrations ; 28 cm..

Subjects: 1. Solar energy--California. 2. Renewable energy sources--Research--California. 3. Energy storage--Technological innovations. 4. Photovoltaic power generation--Research.

Named authors, agencies, or organizations: I. Lynds, Robert, author. II. Maxwell Technologies (Firm), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91073> <http://www.energy.ca.gov/2016publications/CEC-500-2016-069/CEC-500-2016-069.pdf>

[OCLC ID: n1047605180]

CALDOC No.: E2015.P86 P35 Online

Palisades final project report : economic benefits of firm PV energy for the grid : final project report / prepared for California Energy Commission ; prepared by Maxwell Technologies ; primary author, Robert Lynds. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2016]

1 online resource (viii, 57, A-3 pages) : color illustrations.

Subjects: 1. Solar energy--California. 2. Renewable energy sources--Research--California. 3. Energy storage--Technological innovations. 4. Photovoltaic power generation--Research.

Named authors, agencies, or organizations: I. Lynds, Robert, author. II. Maxwell Technologies (Firm), author. III. California Energy Commission. Energy Research and Development Division, issuing body. Electronic

access: <http://bibpurl.oclc.org/web/91073> <http://www.energy.ca.gov/2016publications/CEC-500-2016-069/CEC-500-2016-069.pdf>

[OCLC ID: n1059131621]

CALDOC No.: E2015.P86 P5752

Advanced software for demand and energy reduction in California pipelines : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by mc² Consulting, Inc. ; author, Michael Short. [Sacramento, California] : California Energy Commission, [2014]

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

Subjects: 1. Petroleum pipelines--Energy consumption--California--Computer simulation. 2. Petroleum pipelines--Energy conservation--California--Computer simulation. 3. Frictional resistance (Hydrodynamics)--Computer simulation. 4. Petroleum--Additives--California--Computer simulation.

Named authors, agencies, or organizations: I. Short, Michael (CEO), author. II. mc² Consulting (Firm : Atlanta, Ga.), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91145> <https://www.energy.ca.gov/2016publications/CEC-500-2016-010/CEC-500-2016-010.pdf>

[OCLC ID: n982465064]

CALDOC No.: E2015.P86 P5752 Online

Advanced software for demand and energy reduction in California pipelines : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by mc² Consulting, Inc. ; author, Michael Short. [Sacramento, California] : California Energy Commission, [2014]

1 online resource (1 volume (various pagings)) : color illustrations, color maps.

Subjects: 1. Petroleum pipelines--Energy consumption--California--Computer simulation. 2. Petroleum pipelines--Energy conservation--California--Computer simulation. 3. Frictional resistance (Hydrodynamics)--Computer simulation. 4. Petroleum--Additives--California--Computer simulation.

Named authors, agencies, or organizations: I. Short, Michael (CEO), author. II. mc² Consulting (Firm : Atlanta, Ga.), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91145> <https://www.energy.ca.gov/2016publications/CEC-500-2016-010/CEC-500-2016-010.pdf>

[OCLC ID: n1059829076]

CALDOC No.: E2015.P86 P663

Evaluation of a passive acoustic monitoring network for harbor porpoise to assess marine renewable projects in California : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Moss Landing Marine Laboratories ; primary authors, Eiren Jacobson, Karin Forney, James Harvey. [Sacramento, California] : California Energy

Commission, [2015]

vi, 25 leaves : color illustrations ; 28 cm.

Subjects: 1. Ocean energy resources. 2. Harbor porpoise--Effect of energy development on--California. 3. Harbor porpoise--Effect of noise on--California. 4. Underwater acoustics. 5. Harbor porpoise--Monitoring--California.

Named authors, agencies, or organizations: I. Jacobson, Eiren K., author. II. Forney, Karin A., author. III. Harvey, James T. (James Thomas), author. IV. Moss Landing Marine Laboratories, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91144> <https://www.energy.ca.gov/2016publications/CEC-500-2016-08/CEC-500-2016-008.pdf>

[OCLC ID: n984898167]

CALDOC No.: E2015.P86 P663 Online

Evaluation of a passive acoustic monitoring network for harbor porpoise to assess marine renewable projects in California : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Moss Landing Marine Laboratories ; primary authors, Eiren Jacobson, Karin Forney, James Harvey. [Sacramento, California] : California Energy Commission, [2015]

1 online resource (vi, 25 leaves) : color illustrations.

Subjects: 1. Ocean energy resources. 2. Harbor porpoise--Effect of energy development on--California. 3. Harbor porpoise--Effect of noise on--California. 4. Underwater acoustics. 5. Harbor porpoise--Monitoring--California.

Named authors, agencies, or organizations: I. Jacobson, Eiren K., author. II. Forney, Karin A., author. III. Harvey, James T. (James Thomas), author. IV. Moss Landing Marine Laboratories, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

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access: <http://bibpurl.oclc.org/web/91144> <https://www.energy.ca.gov/2016publications/CEC-500-2016-08/CEC-500-2016-008.pdf>

[OCLC ID: n1059853283]

CALDOC No.: E2015.P86 P665

Assessment of clean energy measures for California ports : final project report / prepared for by California Energy Commission, Energy Research and Development Division ; prepared by DNV GL ; primary authors, Dr. Farnaz Farzan [and eight others]. [Sacramento, Calif.] : California Energy Commission, [2016]

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

Subjects: 1. Harbors--Energy consumption--California. 2. Harbors--Energy conservation--California.

Named authors, agencies, or organizations: I. Farzan, Farnaz, author. II. DNV GL (Firm), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90957> <http://www.energy.ca.gov/2016publications/CEC-500-2016-060/CEC-500-2016-060.pdf>

[OCLC ID: n1042193014]

CALDOC No.: E2015.P86 P665 Online

Assessment of clean energy measures for California ports : final project report / prepared for by California Energy Commission, Energy Research and Development Division ; prepared by DNV GL ; primary authors, Dr. Farnaz Farzan [and eight others]. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (various pagings) : color illustrations.

Subjects: 1. Harbors--Energy consumption--California. 2. Harbors--Energy conservation--California.

Named authors, agencies, or organizations: I. Farzan, Farnaz, author. II. DNV GL (Firm), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/90957> <http://www.energy.ca.gov/2016publications/CEC-500-2016-060/CEC-500-2016-060.pdf>

[0/CEC-500-2016-060.pdf](#)

[OCLC ID: n1056979564]

CALDOC No.: E2015.P86 R4522

Piloting an integrated renewable energy portfolio for the UC Merced community : final project report / prepared for the California Energy Commission, Energy Research and Development Division ;

prepared by University of California Merced ; primary authors, Gerardo Diaz, Carlos Coimbra, John Elliott. [Sacramento, California] : California Energy Commission, [2017]

viii, 79, A-1 pages : color illustrations ; 28 cm.

Subjects: 1. Renewable energy sources--California--Planning. 2. College buildings--Energy conservation. 3. Solar energy--California--Merced.

Named authors, agencies, or organizations: I. Diaz, Gerardo, author. II. Coimbra, Carlos., author. III. Elliott, John (John D.), author. IV. University of California, Merced, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91057> <http://www.energy.ca.gov/2017publications/CEC-500-2017-011/CEC-500-2017-011.pdf>

[OCLC ID: n1040058092]

CALDOC No.: E2015.P86 R4522 Online

Piloting an integrated renewable energy portfolio for the UC Merced community : final project report / prepared for the California Energy Commission, Energy Research and Development Division ;

prepared by University of California Merced ; primary authors, Gerardo Diaz, Carlos Coimbra, John Elliott. [Sacramento, California] : California Energy Commission, [2017]

1 online resource (viii, 79, A-1 pages) : color illustrations.

Subjects: 1. Renewable energy sources--California--Planning. 2. College buildings--Energy conservation. 3. Solar energy--California--Merced.

Named authors, agencies, or organizations: I. Diaz, Gerardo, author. II. Coimbra, Carlos., author. III. Elliott, John (John D.), author. IV. University of California, Merced, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91057> <http://www.energy.ca.gov/2017publications/CEC-500-2017-011/CEC-500-2017-011.pdf>

[OCLC ID: n1057828018]

CALDOC No.: E2015.P86 R4582

The value of energy storage and demand response for renewable integration in California : final project report / prepared for California Energy Commission ; prepared by Lawrence Livermore National

Laboratory ; primary authors, Thomas Edmunds [and ten others]. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2017]

xv, 176, [48] pages : illustrations (some color) ; 28 cm.

Subjects: 1. Energy storage--California. 2. Renewable energy sources--California.

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

Electronic

access: <http://bibpurl.oclc.org/web/91040> <https://www.energy.ca.gov/2017publications/CEC-500-2017-014/CEC-500-2017-014.pdf>

[OCLC ID: n1045644551]

CALDOC No.: E2015.P86 R4582 Online

The value of energy storage and demand response for renewable integration in California : final project report / prepared for California Energy Commission ; prepared by Lawrence Livermore National

Laboratory ; primary authors, Thomas Edmunds [and ten others]. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2017]

1 online resource (xv, 176, [48] pages) : illustrations (some color).

Subjects: 1. Energy storage--California. 2. Renewable energy sources--California.

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

Electronic

access: <http://bibpurl.oclc.org/web/91040> <https://www.energy.ca.gov/2017publications/CEC-500-2017-014/CEC-500-2017-014.pdf>

[OCLC ID: n1056194787]

CALDOC No.: E2015.P86 R474

Large scale residential retrofit program : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Davis Energy Group ; primary authors, Mark Berman, Pepper Smith, Erik Porse. [Sacramento, California] : California Energy Commission, [2017]

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

Subjects: 1. Energy conservation--California. 2. Dwellings--Energy conservation.

3. Buildings--Retrofitting.

Named authors, agencies, or organizations: I. Berman, Mark J., author. II. Smith, Pepper, author. III. Porse, Erik, author. IV. Davis Energy Group, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91030> <http://www.energy.ca.gov/2017publications/CEC-500-2017-009/CEC-500-2017-009.pdf>

[OCLC ID: n1038801199]

CALDOC No.: E2015.P86 R474 Online

Large scale residential retrofit program : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Davis Energy Group ; primary authors, Mark Berman, Pepper Smith, Erik Porse. [Sacramento, California] : California Energy Commission, [2017]

1 online resource (various pagings) : color illustrations.

Subjects: 1. Energy conservation--California. 2. Dwellings--Energy conservation.

3. Buildings--Retrofitting.

Named authors, agencies, or organizations: I. Berman, Mark J., author. II. Smith, Pepper, author. III. Porse, Erik, author. IV. Davis Energy Group, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91030> <http://www.energy.ca.gov/2017publications/CEC-500-2017-009/CEC-500-2017-009.pdf>

[OCLC ID: n1057477652]

CALDOC No.: E2015.P86 S2374

SMUD community renewable energy deployment : final project report / prepared for the California Energy Commission, Energy Research and Development Division ; prepared by SMUD ; primary authors, Elaine Sison-Lebrilla, Valentino Tiangco, Marco Lemes, Kathleen Ave. [Sacramento, Calif.] : California Energy Commission, [2017]

2 volumes : color illustrations, color maps ; 28 cm.

Subjects: 1. Renewable energy sources--California. 2. Electric power--Conservation--California. 3. Solar energy. 4. Biogas. 5. Sacramento Municipal Utility District (Calif.)

Named authors, agencies, or organizations: I. Sison-Lebrilla, Elaine, author. II. Tiangco, Valentine, author. III. Lemes, Marco, author. IV. Ave, Kathleen, author. V. Sacramento Municipal Utility District (Calif.), author. VI. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic access: Main

report <http://bibpurl.oclc.org/web/91055> <http://www.energy.ca.gov/2017publications/CEC-500-2017-004/CEC-500-2017-004.pdf>

Appendices <http://bibpurl.oclc.org/web/91056> <http://www.energy.ca.gov/2017publications/CEC-500-2017-004/CEC-500-2017-004-APA-D.pdf>

[OCLC ID: n1041143100]

CALDOC No.: E2015.P86 S2374 Online

SMUD community renewable energy deployment : final project report / prepared for the California Energy Commission, Energy Research and Development Division ; prepared by SMUD ; primary authors, Elaine Sison-Lebrilla, Valentino Tiangco, Marco Lemes, Kathleen Ave. [Sacramento, Calif.] : California Energy Commission, [2017]

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

Subjects: 1. Renewable energy sources--California. 2. Electric power--Conservation--California. 3. Solar energy. 4. Biogas. 5. Sacramento Municipal Utility District (Calif.)

Named authors, agencies, or organizations: I. Sison-Lebrilla, Elaine, author. II. Tiangco, Valentine, author. III. Lemes, Marco, author. IV. Ave, Kathleen, author. V. Sacramento Municipal Utility District (Calif.), author. VI. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic access: Main

report <http://bibpurl.oclc.org/web/91055> <http://www.energy.ca.gov/2017publications/CEC-500-2017-004/CEC-500-2017-004.pdf>

Appendices <http://bibpurl.oclc.org/web/91056> <http://www.energy.ca.gov/2017publications/CEC-500-2017-004/CEC-500-2017-004-APA-D.pdf>

[OCLC ID: n1057825597]

CALDOC No.: E2015.P86 S665

Strategic action plan : South Lake Tahoe and Eastern Alpine County areas renewable energy regional exploration study : final project report / prepared for California Energy Commission ; prepared by South Tahoe Public Utility District ; primary authors, Rick Lind, Melissa Marquez. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2017]

vi, 24, [10] pages : 1 color map ; 28 cm.

Subjects: 1. Renewable energy sources--California. 2. Electric utilities--California. 3. Electric power production--California.

Named authors, agencies, or organizations: I. Lind, Rick, 1968- author. II. Marquez, Melissa, author. III. South Tahoe Public Utility District (Calif.), author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91059> <https://www.energy.ca.gov/2017publications/CEC-500-2017-06/CEC-500-2017-006.pdf>

[OCLC ID: n1045640990]

CALDOC No.: E2015.P86 S665 Online

Strategic action plan : South Lake Tahoe and Eastern Alpine County areas renewable energy regional exploration study : final project report / prepared for California Energy Commission ; prepared by South Tahoe Public Utility District ; primary authors, Rick Lind, Melissa Marquez. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2017]

1 online resource (vi, 24, [10] pages) : 1 color map.

Subjects: 1. Renewable energy sources--California. 2. Electric utilities--California. 3. Electric power production--California.

Named authors, agencies, or organizations: I. Lind, Rick, 1968- author. II. Marquez, Melissa, author. III. South Tahoe Public Utility District (Calif.), author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91059> <https://www.energy.ca.gov/2017publications/CEC-500-2017-06/CEC-500-2017-006.pdf>

[OCLC ID: n1057829329]

CALDOC No.: E2015.P86 T6622

Solar energy and the Mojave desert tortoise : improving decision support for reviewing and planning proposed projects : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by University of Redlands [and] Desert Tortoise Recovery Office, U.S. Fish and Wildlife Service, U.S. Department of the Interior ; primary authors, Philip J. Murphy, Nathan W. Strout, and Catherine R. Darst. [Sacramento, Calif.] : California Energy Commission, [2016]

2 volumes : color illustrations, color charts, color maps ; 28 cm.

Subjects: 1. Desert tortoise. 2. Habitat (Ecology)--Geographic information systems--Mathematical models. 3. Solar energy--Environmental aspects--California. 4. Environmental risk assessment.

Named authors, agencies, or organizations: I. Murphy, Philip J., author. II. Strout, Nathan W., author. III. Darst, Catherine R., author. IV. California Energy Commission. Energy Research and Development Division, issuing body. V. University of Redlands, author. VI. U.S. Fish and Wildlife Service. Desert Tortoise Recovery Office, author.

Electronic access:

Report <http://bibpurl.oclc.org/web/90885> <http://www.energy.ca.gov/2016publications/CEC-500-2016-065/CEC-500-2016-065.pdf>

Appendices <http://bibpurl.oclc.org/web/90886> <http://www.energy.ca.gov/2016publications/CEC-500-2016-065/CEC-500-2016-065-APA-C.pdf>

[OCLC ID: n1040599387]

CALDOC No.: E2015.P86 T6622 Online

Solar energy and the Mojave desert tortoise : improving decision support for reviewing and planning proposed projects : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by University of Redlands [and] Desert Tortoise Recovery Office, U.S. Fish and Wildlife Service, U.S. Department of the Interior ; primary authors, Philip J. Murphy, Nathan W. Strout, and Catherine R. Darst. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (2 volumes) : color illustrations, color charts, color maps.

Subjects: 1. Desert tortoise. 2. Habitat (Ecology)--Geographic information systems--Mathematical models. 3. Solar energy--Environmental aspects--California. 4. Environmental risk assessment.

Named authors, agencies, or organizations: I. Murphy, Philip J., author. II. Strout, Nathan W., author. III. Darst, Catherine R., author. IV. California Energy Commission. Energy Research and Development Division, issuing body. V. University of Redlands, author. VI. U.S. Fish and Wildlife Service. Desert Tortoise Recovery Office, author.

Electronic access:

Report <http://bibpurl.oclc.org/web/90885> <http://www.energy.ca.gov/2016publications/CEC-500-2016-065/CEC-500-2016-065.pdf>

Appendices <http://bibpurl.oclc.org/web/90886> <http://www.energy.ca.gov/2016publications/CEC-500-2016-065/CEC-500-2016-065-APA-C.pdf>

[OCLC ID: n1055675626]

CALDOC No.: E2015.P86 W398

Environmental impact assessment tool for wave energy conversion : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by Asfaw Beyene, San Diego State University ; primary authors, Asfaw Beyene [and three others]. [Sacramento, California] : California Energy Commission, [2015]

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

Subjects: 1. Tidal power-plants--Economic aspects--California. 2. Ocean wave power--California. 3. Environmental impact analysis--California.

Named authors, agencies, or organizations: I. Beyene, Asfaw, author. II. San Diego State University, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91146> <https://www.energy.ca.gov/2016publications/CEC-500-2016-07/CEC-500-2016-007.pdf>

[OCLC ID: n984898166]

CALDOC No.: E2015.P86 W398 Online

Environmental impact assessment tool for wave energy conversion : final project report /

prepared for California Energy Commission, Energy Research and Development Division ; prepared by Asfaw Beyene, San Diego State University ; primary authors, Asfaw Beyene [and three others].

[Sacramento, California] : California Energy Commission, [2015]

1 online resource (various pagings) : color illustrations.

Subjects: 1. Tidal power-plants--Economic aspects--California. 2. Ocean wave power--California. 3. Environmental impact analysis--California.

Named authors, agencies, or organizations: I. Beyene, Asfaw, author. II. San Diego State University, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91146> <https://www.energy.ca.gov/2016publications/CEC-500-2016-07/CEC-500-2016-007.pdf>

[OCLC ID: n1059919619]

CALDOC No.: E2015.P86 W5496

Analysis and forecast of wind ramps in California wind resource areas : final project report /

prepared for the California Energy Commission, Energy Research and Development Division ; prepared by University of California, Davis and AWS Truepower ; primary authors, Phillip de Mello, C.P. van Dam, Rob Kamisky. [Sacramento, Calif.] : California Energy Commission, [2016]

100, A-9 pages : color illustrations ; 28 cm.

Subjects: 1. Wind forecasting--California. 2. Wind power--California--Forecasting.

Named authors, agencies, or organizations: I. De Mello, Phillip, author. II. Van Dam, C. P. (Cornelis P.), 1954- III. Kamisky, Rob, author. IV. University of California, Davis, author. V. AWS Truepower, author.

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

Electronic

access: <http://bibpurl.oclc.org/web/90942> <http://www.energy.ca.gov/2016publications/CEC-500-2016-062/CEC-500-2016-062.pdf>

[OCLC ID: n1042090571]

CALDOC No.: E2015.P86 W5496 Online

Analysis and forecast of wind ramps in California wind resource areas : final project report /

prepared for the California Energy Commission, Energy Research and Development Division ; prepared by University of California, Davis and AWS Truepower ; primary authors, Phillip de Mello, C.P. van Dam, Rob Kamisky. [Sacramento, Calif.] : California Energy Commission, [2016]

1 online resource (100, A-9 pages) : color illustrations.

Subjects: 1. Wind forecasting--California. 2. Wind power--California--Forecasting.

Named authors, agencies, or organizations: I. De Mello, Phillip, author. II. Van Dam, C. P. (Cornelis P.), 1954- III. Kamisky, Rob, author. IV. University of California, Davis, author. V. AWS Truepower, author.

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

Electronic

access: <http://bibpurl.oclc.org/web/90942> <http://www.energy.ca.gov/2016publications/CEC-500-2016-062/CEC-500-2016-062.pdf>

[OCLC ID: n1056712537]

CALDOC No.: E2015.P86 W555

Windsense project : improvements in short-term wind forecasts for the Tehachapi Wind Resource Area using a targeted observational sensor network : final project report /

prepared for California Energy Commission, Energy Research and Development Division ; prepared by University of California at Davis, Sonoma Technologies, Inc., DNV GL ; primary authors, Rob Kamisky, C.P. van Dam, Clinton MacDonald, Craig Collier. [Sacramento, Calif.] : California Energy Commission, [2016]

viii, 81 pages : color illustrations, color map ; 28 cm.

Subjects: 1. Wind power--California--Forecasting. 2. Wind power--California--Kern County. 3. Wind forecasting--California--Kern County. 4. Wind forecasting--Research--California.

Named authors, agencies, or organizations: I. Kamisky, Rob, author. II. Van Dam, C. P. (Cornelis P.), 1954- author. III. MacDonald, Clinton P. (Clinton Paul), author. IV. Collier, Craig, author. V. University of California, Davis, author. VI. Sonoma Technology Inc., author. VII. DNV GL (Firm), author. VIII. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91069> <http://www.energy.ca.gov/2016publications/CEC-500-2016-07/CEC-500-2016-070.pdf>

[OCLC ID: n1051772699]

CALDOC No.: E2015.P86 W555 Online

Windsense project : improvements in short-term wind forecasts for the Tehachapi Wind

Resource Area using a targeted observational sensor network : final project report / prepared for California Energy Commission, Energy Research and Development Division ; prepared by University of California at Davis, Sonoma Technologies, Inc., DNV GL ; primary authors, Rob Kamisky, C.P. van Dam, Clinton MacDonald, Craig Collier. [Sacramento, Calif.] : California Energy Commission, [2016]
1 online resource (viii, 81 pages) : color illustrations, color map.

Subjects: 1. Wind power--California--Forecasting. 2. Wind power--California--Kern County. 3. Wind forecasting--California--Kern County. 4. Wind forecasting--Research--California.

Named authors, agencies, or organizations: I. Kamisky, Rob, author. II. Van Dam, C. P. (Cornelis P.), 1954- author. III. MacDonald, Clinton P. (Clinton Paul), author. IV. Collier, Craig, author. V. University of California, Davis, author. VI. Sonoma Technology Inc., author. VII. DNV GL (Firm), author. VIII. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/91069> <http://www.energy.ca.gov/2016publications/CEC-500-2016-07/CEC-500-2016-070.pdf>

[OCLC ID: n1057901800]

CALDOC No.: E2018.T4 P76 2017sd

Renewables Portfolio Standard verification methodology report : staff draft report / California Energy Commission, Renewable Energy Office, Renewable Energy Division ; Emily Chisholm, Chris Metzker, Olga Romaso, primary authors. [Sacramento, Calif.] : California Energy Commission, [2017]
v, 27, A-6 pages ; 28 cm.

Subjects: 1. Renewable energy sources--Standards--California. 2. Electric utilities--California--Accounting.

Named authors, agencies, or organizations: I. Chisholm, Emily, author. II. Metzker, Chris, author. III. Romaso, Olga, author. IV. California Energy Commission. Renewable Energy Office, issuing body.

Electronic

access: http://doCKETpublic.energy.ca.gov/PublicDocuments/11-RPS-01/TN215142_20170103T150023_RPS_Verification_Method_Report.pdf

[OCLC ID: n1041734624]

CALDOC No.: E2018.T4 P76 2017sd Online

Renewables Portfolio Standard verification methodology report : staff draft report / California Energy Commission, Renewable Energy Office, Renewable Energy Division ; Emily Chisholm, Chris Metzker, Olga Romaso, primary authors. [Sacramento, Calif.] : California Energy Commission, [2017]
1 online resource (v, 27, A-6 pages).

Subjects: 1. Renewable energy sources--Standards--California. 2. Electric utilities--California--Accounting.

Named authors, agencies, or organizations: I. Chisholm, Emily, author. II. Metzker, Chris, author. III. Romaso, Olga, author. IV. California Energy Commission. Renewable Energy Office, issuing body.

Electronic

access: http://doCKETpublic.energy.ca.gov/PublicDocuments/11-RPS-01/TN215142_20170103T150023_RPS_Verification_Method_Report.pdf

[OCLC ID: n1057446155]

CALDOC No.: E2018.T4 P76 2017sf

Renewables Portfolio Standard verification methodology report : staff report / California Energy Commission, Renewable Energy Office, Renewable Energy Division ; Emily Chisholm, Chris Metzker, Olga Romaso, primary authors. [Sacramento, Calif.] : California Energy Commission, [2017]

v, 27, A-6 pages ; 28 cm.

Subjects: 1. Renewable energy sources--Standards--California. 2. Electric utilities--California--Accounting.

Named authors, agencies, or organizations: I. Chisholm, Emily, author. II. Metzker, Chris, author. III. Romaso, Olga, author. IV. California Energy Commission. Renewable Energy Office, issuing body. Electronic

access: http://docketpublic.energy.ca.gov/PublicDocuments/11-RPS-01/TN215534_20170124T132200_Staff_Report_Renewables_Portfolio_Standard_Verification_Method.pdf

[OCLC ID: n1041734625]

CALDOC No.: E2018.T4 P76 2017sf Online

Renewables Portfolio Standard verification methodology report : staff report / California Energy Commission, Renewable Energy Office, Renewable Energy Division ; Emily Chisholm, Chris Metzker, Olga Romaso, primary authors. [Sacramento, Calif.] : California Energy Commission, [2017]

1 online resource (v, 27, A-6 pages).

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