

BULLETIN



OUR ANNUAL LICENSING ISSUE DIGGING DEEPER: UNDERSTANDING OUR CERTIFICATE HOLDERS AND LICENSEES

Board staff continually tracks, researches, and analyzes trends and changes in our applicant and licensing population to examine growth and achievement. Each year our fall *Bulletin* focuses on this research.

FEATURE

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Executive Officer's Report

RICHARD B. MOORE, PLS

October ... 2023! Where did this year go? From what we hear from members of the professions with whom we at the Board regularly communicate, it appears that many are asking the same question. Needless to say, this has been a very busy year for all.

Two years ago in the Fall 2021 edition, my message included the following:

In this edition, you will see that volumes for both applications and licenses issued are generally still reflecting a downward trend as a result of the disruption caused by the pandemic last year. Licensing numbers reflect that some disciplines of engineering are more popular than in years past while other engineering, land surveying, and geology licenses are either decreasing or holding relatively steady. We are all hoping that the 2021–22 numbers begin to trend back up as we all rebound from this historic event.

Well, that's what we get for hoping for upward trending numbers! While it is accurate to say that some of the Board's license types, namely Professional Land Surveyor, Professional Geophysicist, and most of the Title Act engineering branches are reflecting a slow decline of active licenses over the last decade, interest in Fire Protection Engineer has bucked that trend growing at a respectable 38.9% over the same timeframe. Interest in the Electrical Engineer license has shown the greatest growth (22.9%), in terms of percentage, while interest in the Mechanical Engineer license is reflecting a respectable growth in terms of both percentage (11.6%) as well as close to matching the actual active licenses (1,555) with Electrical Engineers (1,958).

And while the interest in the Civil Engineer license has shown a respectable growth of 11.2% with an actual increase in numbers of 5,640 active licenses over the same time period, the more recent and substantial increase in application volume for the Civil Engineer license is projecting to make an upward impact on future versions of the Board's licensing statistics. As reported at Board meetings and in recent editions of the Board *Bulletin*, we are experiencing a dramatic increase in initial application types which began

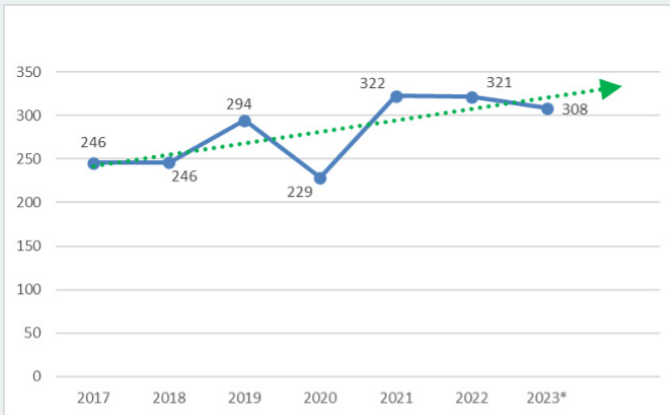
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BULLETIN

Executive Officer's Report (continued from page 1)

Monthly Average—Initial Applications Overall



about mid-2022 and has appeared to peak earlier this year with a recent minor downward trend slowing down to levels which the Board had originally anticipated a few years ago.

Since this chart is only reflecting numbers through September 2023, the Board is closely monitoring these trends as we progress through the remainder of this year and into 2024.

Please take a few minutes to peruse the licensing and application information in this edition of the *Bulletin* as we believe you will continue to find this information thought provoking, especially for our readers who are licensed by this Board. Additionally, if you haven't already done so, I suggest you subscribe

the Board's Email Subscriber List found at <https://bpelsg.ca.gov/webapplications/apps/subscribe/index.shtml> so you can follow events which are happening at the Board, especially as it enters the next Sunset review cycle in 2024.

Last, I would like to welcome Cristina "Tina" Garcia, Public Member, as a recent Governor appointee to our Board. We look forward to Ms. Garcia joining our other Board Members in continuing to serve.



BPELSG Board Members at the June 8, 2023 Board Meeting

Standing, from left: Coby King, Wilfredo Sanchez, Mohammad Qureshi, incoming Vice President Christina Wong, Kathy Jones Irish, Fel Amistad, Elizabeth Mathieson, Frank Ruffino.

Seated, from left: Incoming President Michael S. Hartley, outgoing President Rossana D'Antonio, Alireza Asgari, Guillermo Martinez.

Dr. Mohammad Qureshi and Kathy Jones Irish's terms both expired June 30, 2023.

Cristina "Tina" Garcia and Fermin Villegas had yet to be appointed to the Board.

Passing of the President's Gavel



A passing of the President's gavel from outgoing Board President Rossana D'Antonio to Michael Hartley.

Outgoing Board Members



Board Members whose terms expired June 30: Mohammad Qureshi and Kathy Jones Irish.

Board News on NCEES Changes

The NCEES PE Structural Examination will transition to computer-based testing (CBT) in 2024. The NCEES website has updated examination information in detail regarding the transition and how the examination will now be formatted and administered.

Please see the NCEES website for further information and how to contact NCEES with any questions you may have: <https://ncees.org/exams/pe-exam/structural>.

Registration for the CBT PE Structural Exam opened on November 1, 2023. California applicants may now register and sit for the CBT PE Structural Exam *without* prior approval from BPELSG. Once an applicant has successfully passed both components of the exam (Vertical and Lateral), has the required qualifying experience, and has an active Civil Engineer license in California, they may apply for licensure as a Structural Engineer. There is no final filing date; applications can be submitted and will be accepted on a continuous basis.

Please see the BPELSG website for information on the Structural Engineer application process and licensure requirements: <https://www.bpelsg.ca.gov/applicants/seappintro.shtml>.

Board Members

(Effective July 1, 2023 through June 30, 2024)

President: Michael S. Hartley, PLS

Vice President: Christina Wong

Public Members:

Fel Amistad, Ph.D.

Cristina "Tina" Garcia

Coby King, Esq.

Frank Ruffino

Wilfredo Sanchez

Fermin Villegas

Professional Members:

Alireza Asgari, Ph.D., PE, SE

Rossana D'Antonio, PE, GE

Guillermo Martinez Jr., PE

Elizabeth Mathieson, PG, CEG

Executive Officer:

Richard B. Moore, PLS

Assistant Executive Officer:

Nancy Eissler

Bulletin Editor: Brooke C. Phayer

Digging Deeper: Understanding Our Certificate Holders and Licensees

Here we share information with our stakeholders regarding our in-training certificate holders and licensees. The information in the charts begins in 2011 and extends to the end of fiscal year 2023. *You may click on the title of any chart/graph to be taken directly to it.*

In order, the charts identify:

Fundamentals of Engineering (FE) Pass Rates (California vs. National)

Fundamentals of Surveying (FS) Pass Rates (California vs. National)

Total Licenses Issued Annually, Practice Acts

Total Licenses Issued Annually, Title Acts

Total Licenses Issued Annually, Practice Acts—by Discipline

Total Licenses Issued Annually, Title Acts—by Discipline

Average Number of Licenses Issued Annually Practice Acts

Average Number of Licenses Issued Annually Title Acts

Change in Numbers of Active Practice Act Licenses (2012–2023)

Change in Numbers of Active Title Act Licenses (2012–2023)

Total Initial PE/PLS Applications by Fiscal Year

Total New Licenses Issued

Total Active Licenses

Total Retired Licenses

Applications Received and Licenses Issued by License Type

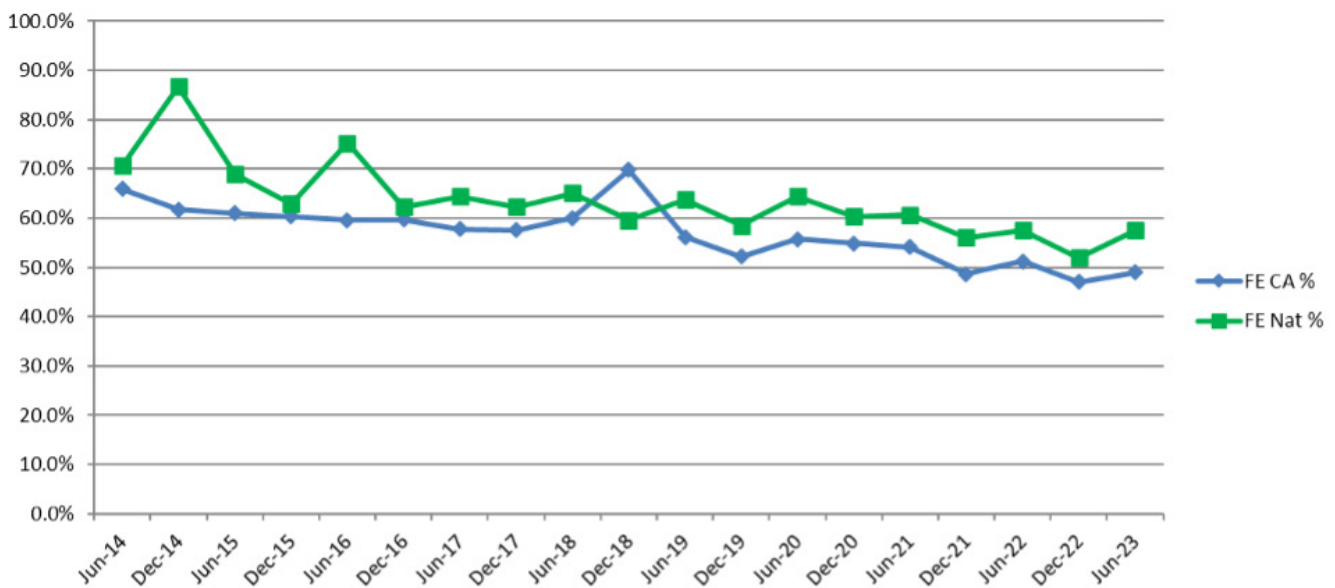
License Renewals for Past Fiscal Year

License Population as of June 30, 2023

California Licensees by State (including International Number)

Years of Service Among Active Licensees

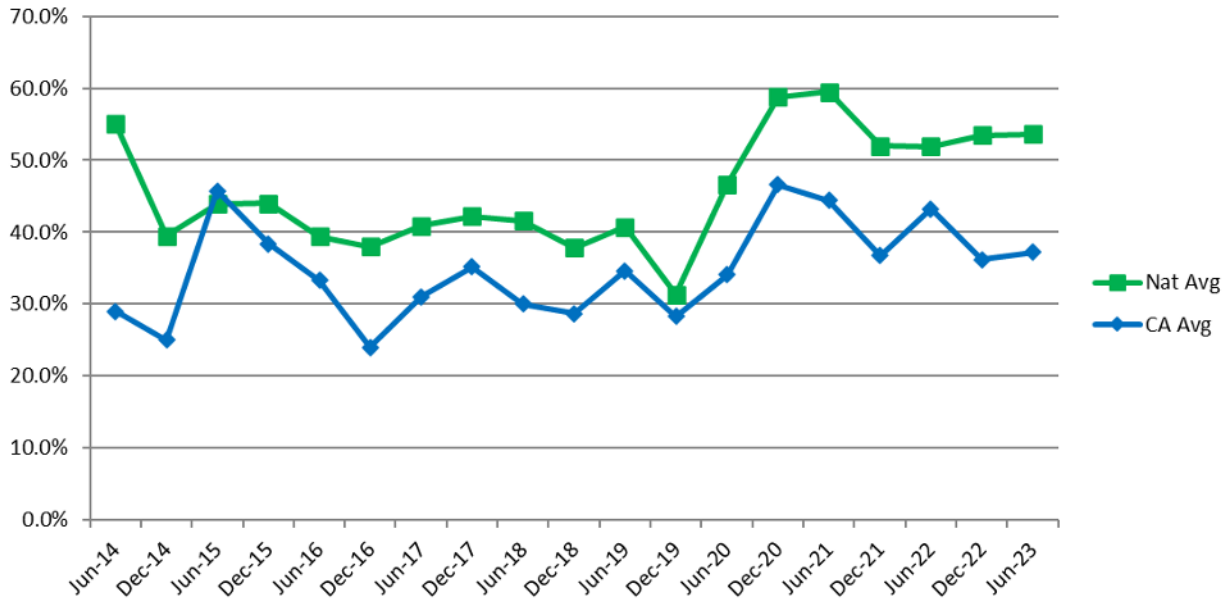
Fundamentals of Engineering (FE) Pass Rates (California vs. National)



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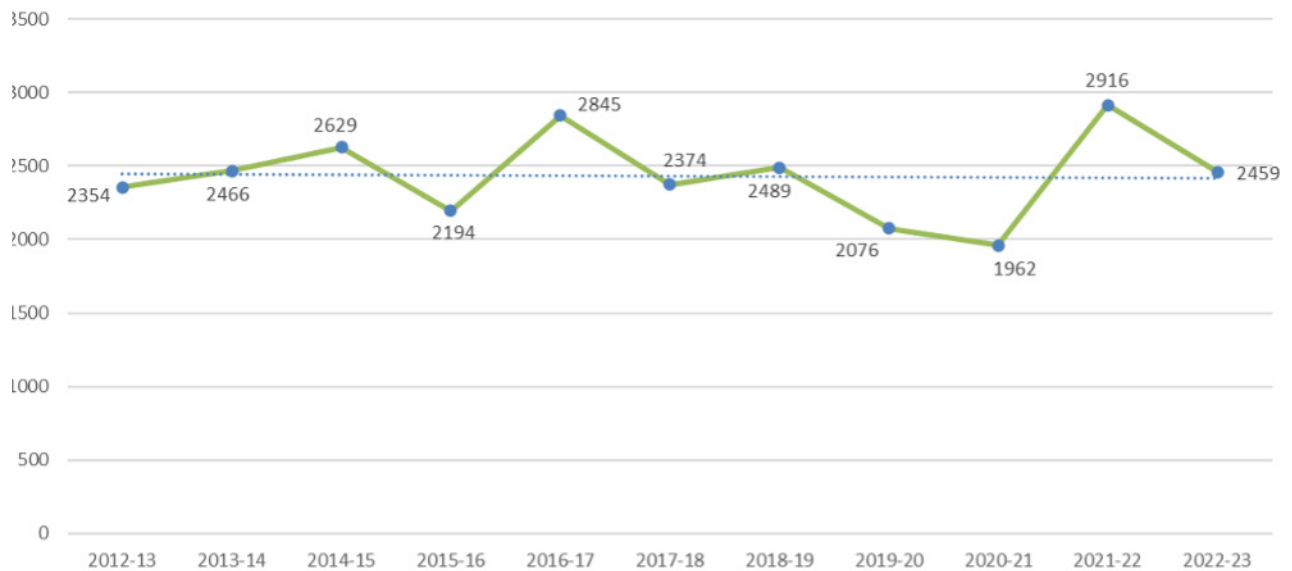
Digging Deeper (continued from page 4)

Fundamentals of Surveying (FS) Pass Rates (California vs. National)



Total Number of Licenses Issued Annually—Practice Acts

(Civil, Electrical, Land Surveyor, Mechanical, Geologist, Geophysicist)

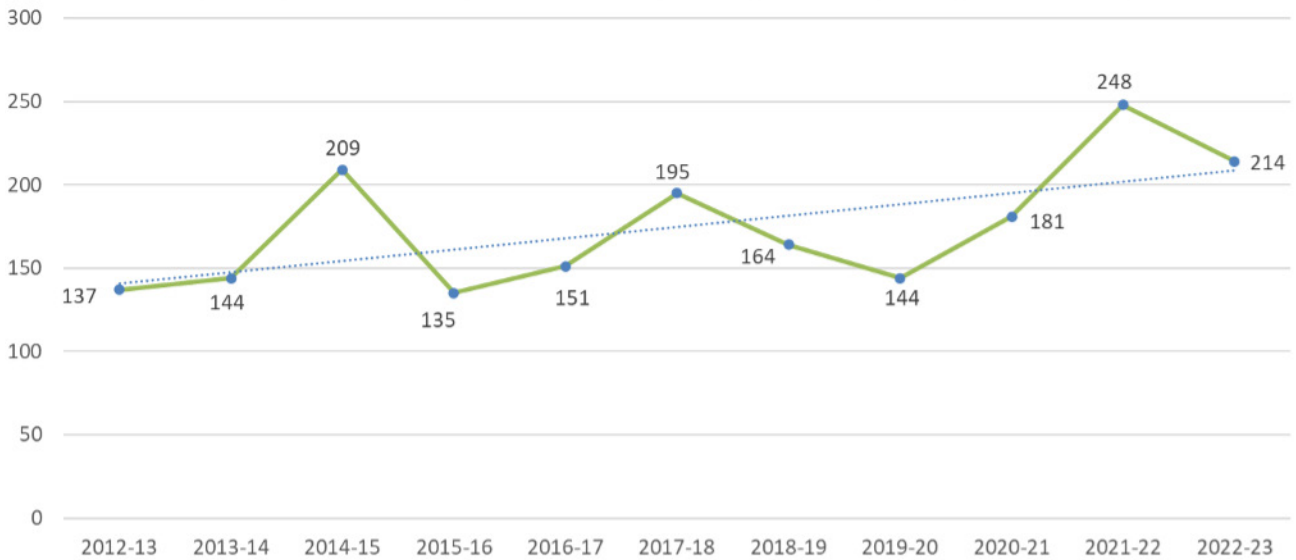


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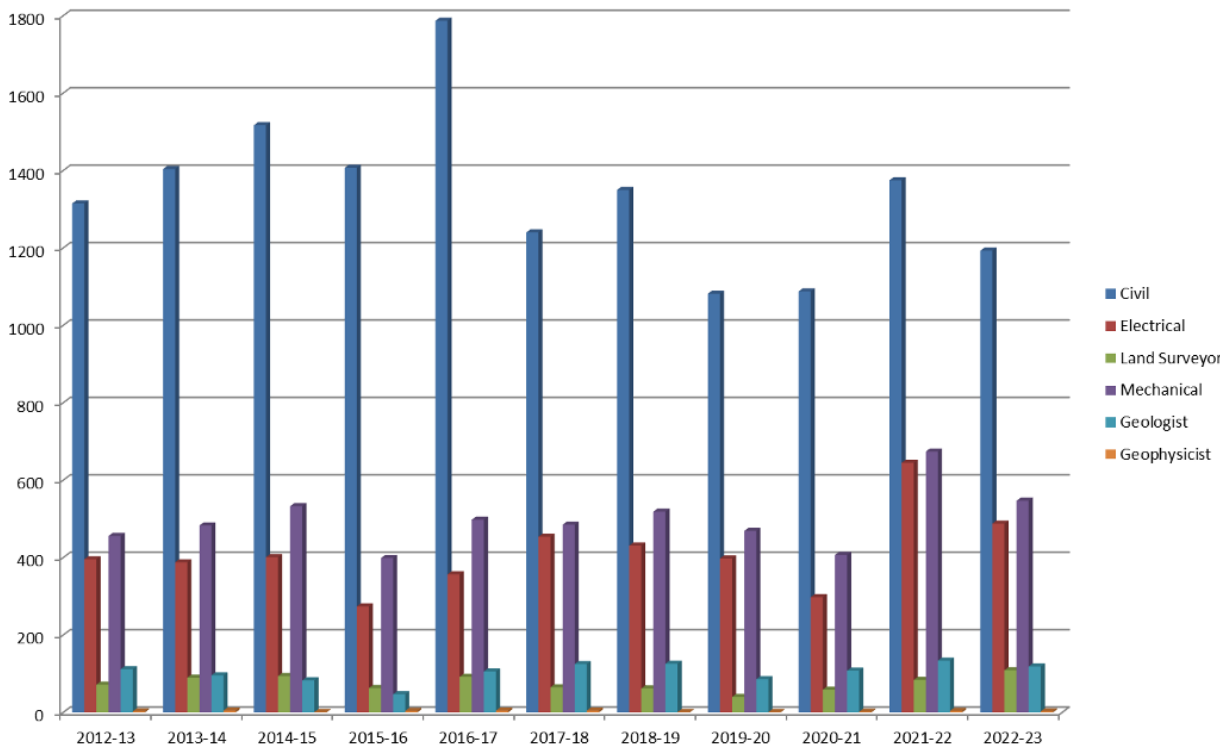
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Total Number of Licenses Issued Annually – Title Acts

(Agricultural, Chemical, Control Systems, Fire Protection, Industrial, Metallurgical, Nuclear, Petroleum, Traffic)



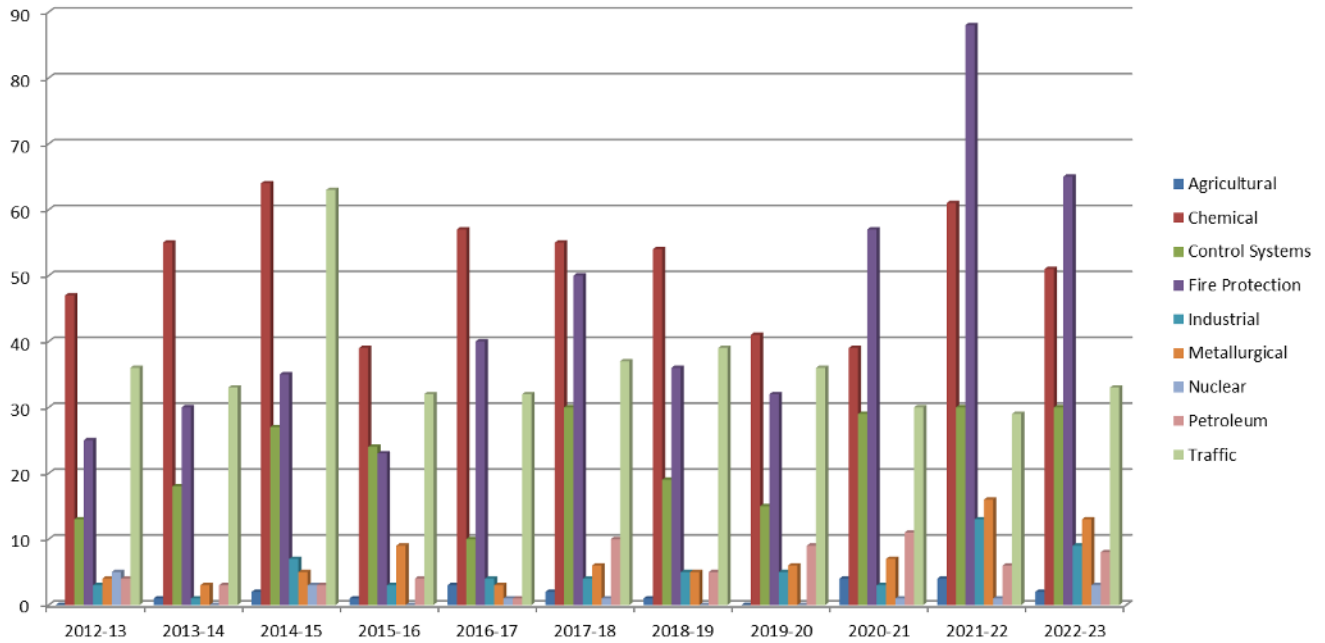
Total Number of Licenses Issued Annually, Practice Acts – by Discipline



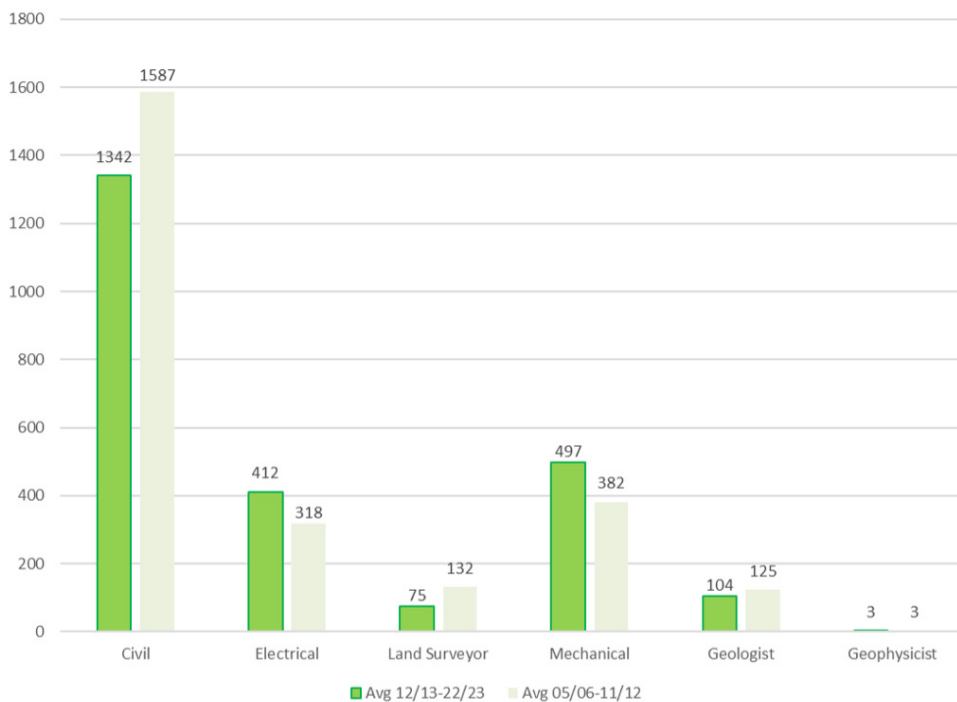
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Digging Deeper (continued from page 6)

Total Number of Licenses Issued Annually, Title Acts—by Discipline



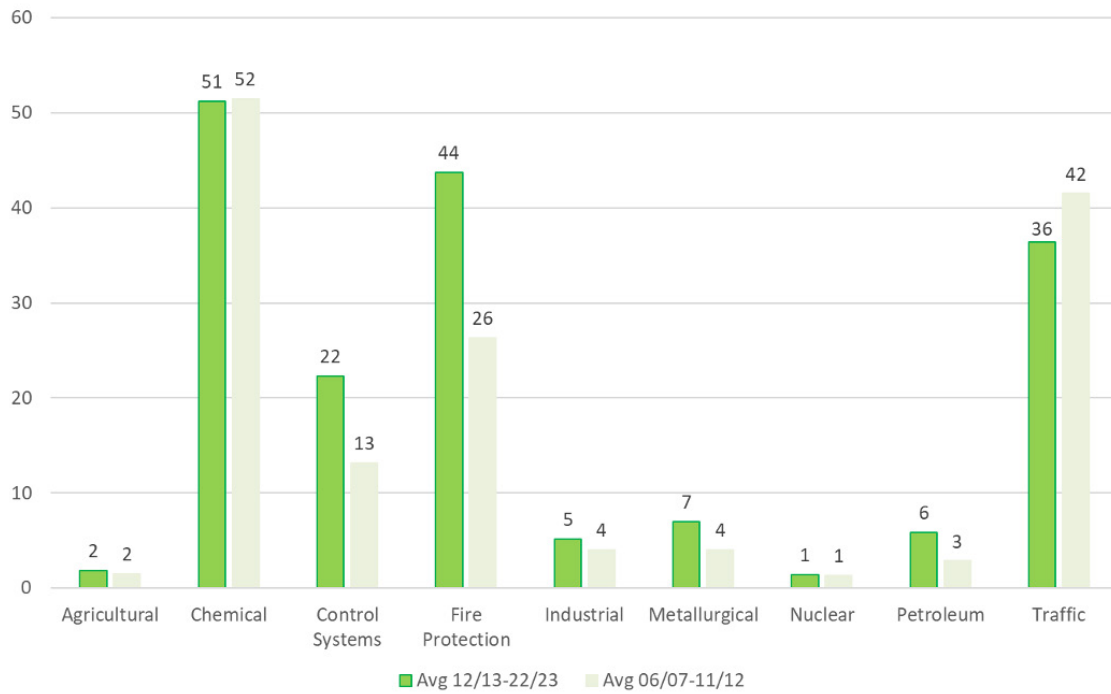
Average Number of Licenses Issued Annually—Practice Acts



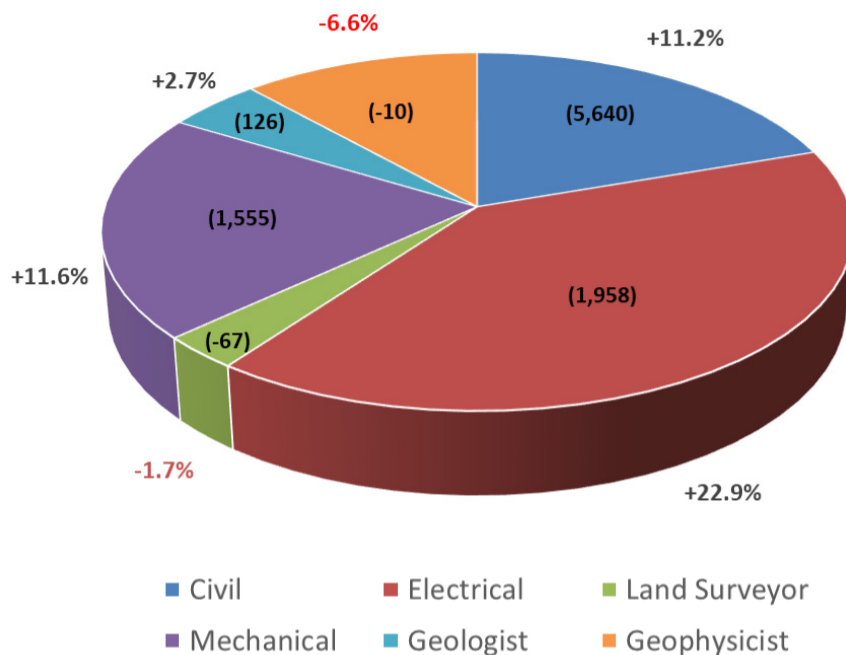
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Digging Deeper (continued from page 7)

Average Number of Licenses Issued Annually—Title Acts



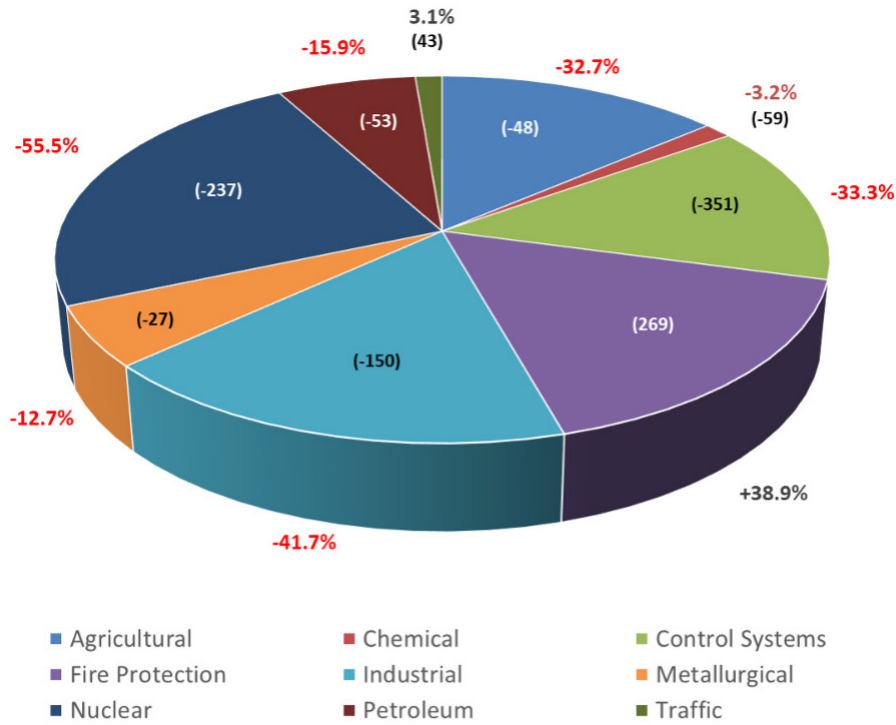
Change in Numbers of Active Practice Act Licenses (2012–2023)



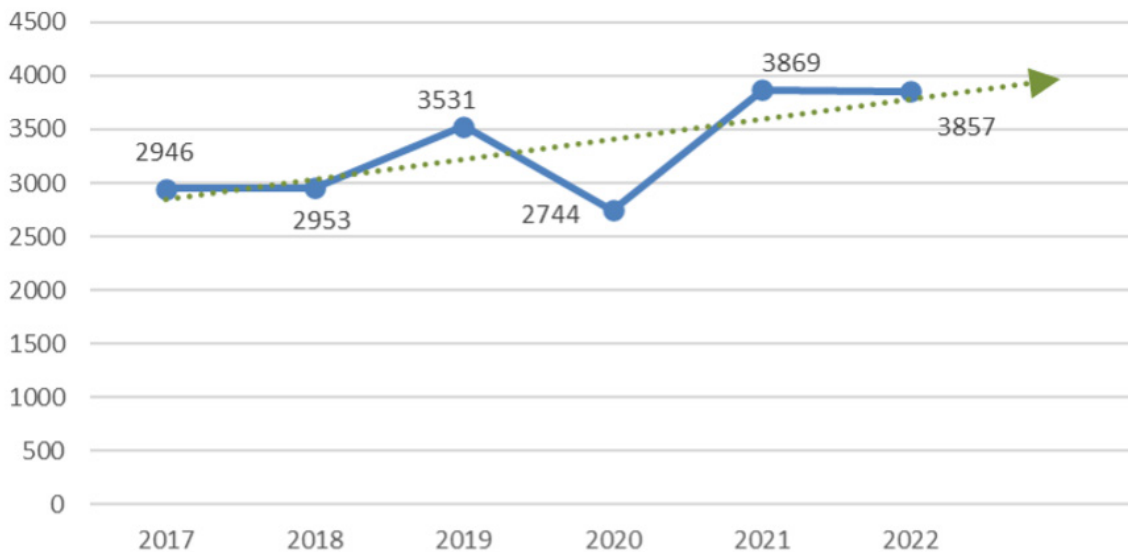
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Digging Deeper (continued from page 8)

Change in Numbers of Active Title Act Licenses (2012–2023)



Total Number of Initial Applications by Fiscal Year



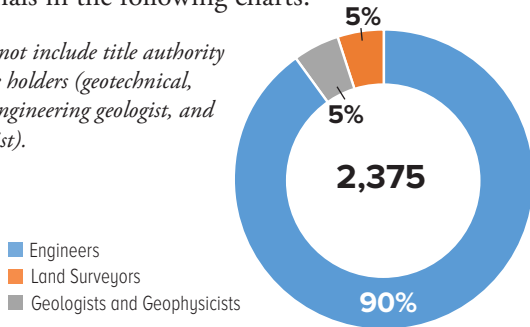
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Digging Deeper (continued from page 9)

Total Licenses Issued

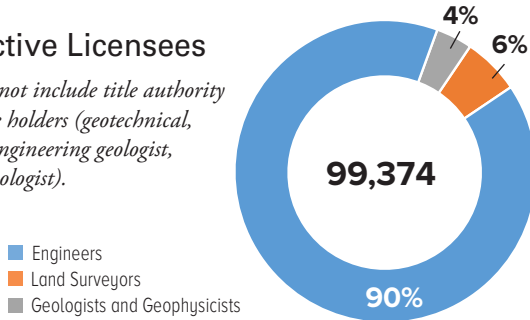
California has the most licensed engineers in the U.S. We look more closely at this population of licensed professionals in the following charts:

Note: Does not include title authority or certificate holders (geotechnical, structural, engineering geologist, and hydrogeologist).



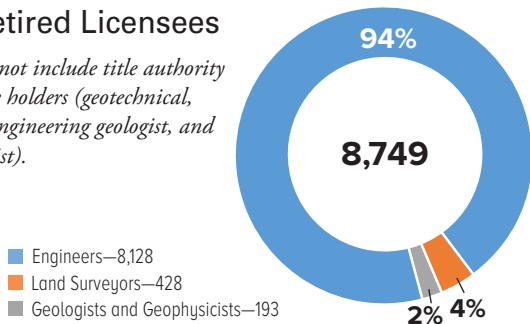
Total Active Licensees

Note: Does not include title authority or certificate holders (geotechnical, structural, engineering geologist, and hydrogeologist).



Total Retired Licensees

Note: Does not include title authority or certificate holders (geotechnical, structural, engineering geologist, and hydrogeologist).



LICENSE TYPE	APPLICATIONS RECEIVED	LICENSES ISSUED
ENGINEERS		
Civil	1,829	1,193
Mechanical	563	54
Electrical	485	488
Structural	155	151
Fire Protection	67	65
Traffic	62	33
Chemical	60	51
Geotechnical Engineer	39	21
Control Systems	33	30
Engineering Geologist	20	12
Metallurgical	16	13
Petroleum	11	8
Certified Hydrogeologist	10	11
Industrial	10	9
Agricultural	5	2
Nuclear	3	3
LAND SURVEYOR LICENSE		
Land Surveyor	120	109
GEOLOGISTS AND GEOPHYSICISTS		
Geologist, Professional	142	119
Geophysicist, Professional	2	3
CERTIFICATES		
Engineer-in-Training	2,396	2,401
Geologist-in-Training	234	127
Land Surveyor-in-Training	135	136

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Digging Deeper (continued from page 10)

LICENSE RENEWALS	
JULY 1, 2022–JUNE 30, 2023	
PRACTICE ACTS	LICENSE RENEWED
Civil Engineer	26,979
Mechanical Engineer	7,839
Electrical Engineer 5,704	5,694
Geologist, Professional	2,452
Land Surveyor, Professional	1,885
Geophysicist, Professional	68
TITLE ACTS	LICENSE RENEWED
Fire Protection	11
Chemical Engineer	892
Traffic Engineer	799
Fire Protection	11
Corrosion Engineer	46
Control Systems	360
Petroleum Engineer	138
Manufacturing Engineer	81
Metallurgical Engineer	93
Agricultural Engineer	41
Industrial Engineer	106
Quality Engineer	74
Safety Engineer	68
Nuclear Engineer	71
TITLE AUTHORITIES	LICENSE RENEWED
Structural Engineer	2,025
Geotechnical Engineer	603
Certified Engineering Geologist	639
Certified Hydrogeologist	463

LICENSE POPULATION JUNE 30, 2023	
PRACTICE ACTS	TOTAL ACTIVE LICENSES
Civil Engineer	57,432
Mechanical Engineer	15,446
Electrical Engineer	10,920
Geologist, Professional	4,984
Land Surveyor, Professional	3,889
Geophysicist, Professional	144
TITLE ACTS	TOTAL ACTIVE LICENSES
Fire Protection	985
Chemical Engineer	1,820
Traffic Engineer	1,479
Corrosion Engineer	111
Control Systems	715
Petroleum Engineer	284
Manufacturing Engineer	148
Metallurgical Engineer	190
Agricultural Engineer	99
Industrial Engineer	213
Quality Engineer	160
Safety Engineer	160
Nuclear Engineer	195
TITLE AUTHORITIES	TOTAL ACTIVE LICENSES
Structural Engineer	4,504
Geotechnical Engineer	1,324
Certified Engineering Geologist	1,362
Certified Hydrogeologist	876
CERTIFICATES	TOTAL ACTIVE LICENSES
Engineer-in-Training	73,874
Geologist-in-Training	800
Land Surveyor-in-Training	3,479

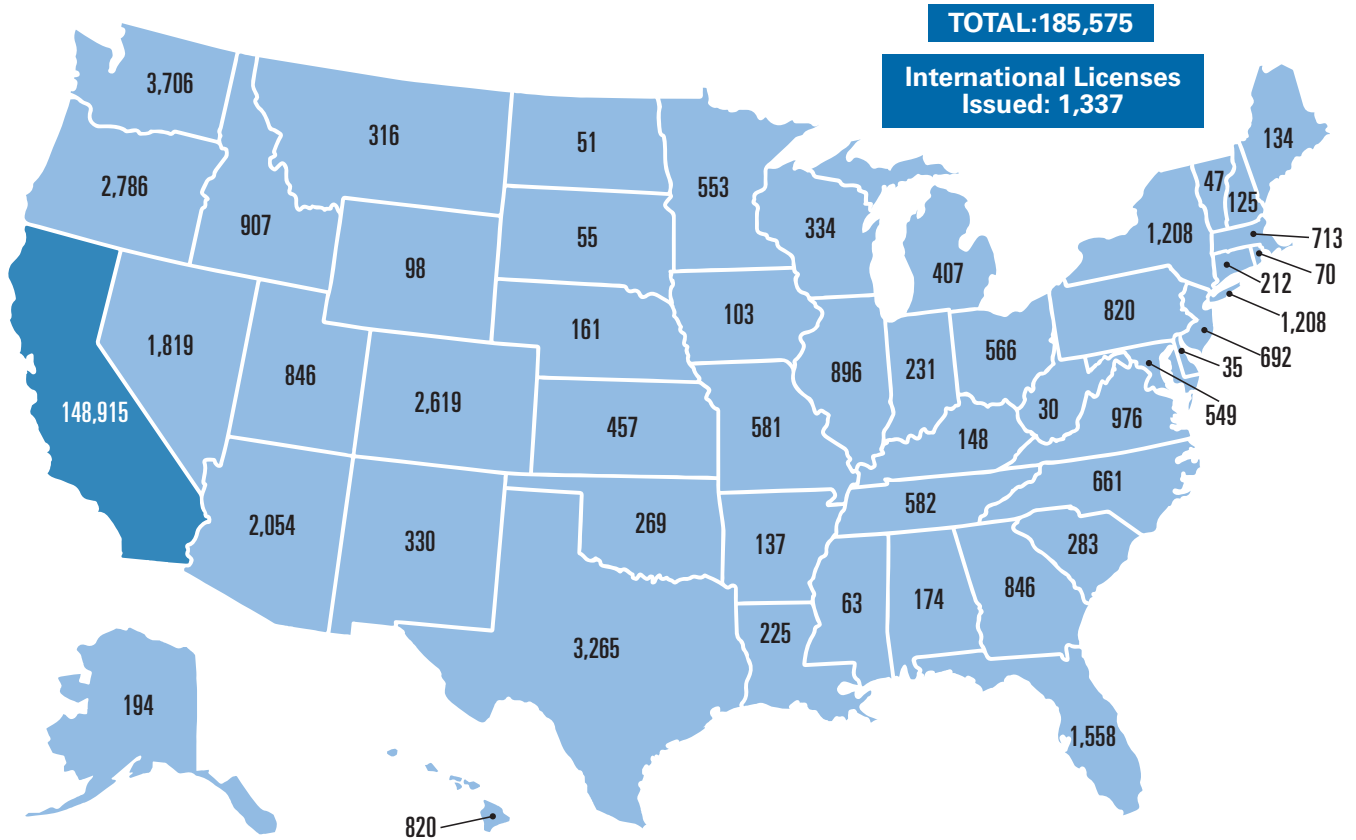
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Digging Deeper (continued from page 11)

California Licensees by State

Here we display the total number of active California licensees on a national map. This data shows the number of out-of-state residents (by address of record state) with California licenses as of June 30, 2023. Includes all license types and certificates (exception is training certificates).

In addition, there are 1,337 licenses issued in international and U.S. territories.



Years of Service Among Active Licensees

YEARS OF SERVICE THROUGH JUNE 30, 2023							
	0—10	11—20	21—30	31—40	41—50	51—60	61+
ENGINEERS	28,020	23,605	18,411	15,896	7,945	1,668	152
LAND SURVEYORS	829	1,075	700	826	380	53	1
GEOLOGISTS AND GEOPHYSICISTS	1,193	1,327	1,447	922	150	65	0

OUTREACH KEY

ACEC American Council of Engineering Companies
AEG Association of Environmental & Engineering Geologists
ASCE American Society of Civil Engineers
CLSA CA Land Surveyors Association
PEER Pacific Earthquake Engineering Research Center, Berkeley
YMF Young Members Forum

QUARTERLY OUTREACH REPORT (Q4) APRIL–JUNE 2023

EVENTS: (All “In Person” Unless Noted “Virtual”)

APRIL

April 4—CSU San Bernardino Presentation—J. Goodwin, PG, CEG

April—Loma Linda University Presentation—J. Goodwin, PG, CEG

April 5—UC San Diego Scripps Institute of Oceanography Presentation—J. Goodwin, PG, CEG

April 6—CSU Long Beach Presentation—J. Goodwin, PG, CEG

April 26—North County Civil Engineers and Land Surveyors Association (NCCELSA) Presentation—N. King, PE

April 28—Terracon PE Review: California Specific PE Requirements Presentation (Virtual)—N. King, PE

April 29—University of the Pacific Presentation (Virtual)—J. Goodwin, PG, CEG

MAY

May 15—UC Riverside – Presentation to Mechanical Senior Design—M. Donelson, PE

May 17—Professional Engineers in California Government (PECG) Golden Gate Section Presentation (Virtual)—N. King, PE, and M. Donelson, PE

May 17—ASCE/CLSA Joint Mtg. in Bakersfield—Introduction to License Renewals and Applications in Connect—R. Moore, PLS

May 25—Caltrans District 8 Professional Engineer Quantifications Committee: Professional Engineering Licensure (Virtual)—N. King, PE

May 25—Monument Preservation with San Diego Gas & Electric (Virtual)—D. Sweeney, PLS

JUNE

June 6—Anatomy of Licensing: Navigating the PE Licensing Process w/ASCE LA YMF and San Diego Chi Epsilon Alumni Association—N. King, PE

June 12—PLS Act discussion with City of Carlsbad (Virtual)—D. Sweeney, PLS

June 15—Camp Pendleton Day participation /booth—M. Donelson, PE

June 15—CLSA Channel Islands Chapter in Ventura—Introduction to License Renewals and Applications in Connect—R. Moore, PLS

June 20 & June 27—California Licensing for Professional Civil Engineers and Professional Land Surveyors w/ San Francisco City Employees (Virtual)—N. King, PE, and D. Sweeney, PLS

June 29—BKF Engineers, Early Professionals Event: Professional Licenses Lunch & Learn (Virtual)—D. Sweeney, PLS, and N. King, PE

In Memoriam

In celebration of the lives and contributions of the following professionals, the Board would like to recognize professionals licensed as engineers, land surveyors, or geologists who recently passed away. This list may not include all those who have recently passed away, as we rely on information from the public, other licensees, and family members. Please contact the Board regarding individuals who have recently passed.

Previously Unreported Deaths

Robert John Farina	EG 248	51
	G 573	51
Robert Harley Ost	C 28151	46

4TH QUARTER APRIL–JUNE

Name	License Number	Years of Service
Engineers		
John Thomas Corrigan	C 17133	56
Robert Richard Dunning	M 21271	36
James R. Erickson	C 15678	58
James Simon MacKenzie	C 33988	41
Kip Payne	C 21288	52
James Ellis Ross	C 16888	57
Daniel Tillwick	CH 4790	31
Geologists		
Ronald Louis Mees	GP 882	41
Land Surveyors		
Peter Joseph Binz	L 9462	5
Richard Brian Davis	L 3340	57
Jorge Prida	L 5960	35
Land Surveyors		
Mark Engle Deardorff	C 29100	45
	S 2420	41
William Kenneth Langbehn	C 44039	34
	GE 2327	27
Herald Raleigh Lantis	C 33220	45
	L 4586	42
Clay Lawson Rodgers	GEO 4568	34
	EG 1794	30

Enforcement Actions

Citations Issued to Unlicensed Individuals: Fiscal Year 2022–23 (April–June)

Citations are an alternative to criminal prosecutions that the Board can use to enforce the laws prohibiting the unlicensed practice of engineering, land surveying, geology, and geophysics, or other activities for which a license is required. When a fine is levied with a citation, payment of the fine does not constitute admission of any violations charged but represents a satisfactory resolution of the matter pursuant to Business and Professions Code Section 125.9(d). Code sections numbered in the 6700s, 7800s, and 8700s refer to the Business and Professions Code; those numbered in the 400s and 3000s refer to Title 16 of the California Code of Regulations. You may look up the code sections and read the laws on the Board’s website, www.bpelsg.ca.gov/laws/index.shtml. All final citations are matters of public record. For a copy of the final citation order or if you have any questions, you may contact the Board’s Enforcement Unit at BPELSG.Enforcement.Information@dca.ca.gov or (916) 999-3593. Please include the name of the cited person and the citation number in your request.

Cited Person	Citation No.	Violation Code Sections	Date Final	Fine Amount	Status of Fine
ACOSTA, DAVID	20063-U	6787(a)	6/29/2023	\$2,500	Paid
BROWN, KENNETH	11030-U	6787(a),(g); 8792(a),(i)	4/14/2023	\$1,000	Paid
ESCOBAR, JACQUELINE	20064-U	6787(g)	6/29/2023	\$5,000	Paid
GOLISON, JAY	20045-U	6787(a),(g)	4/3/2023	\$1,500	Paid
ROHBANI, VANDAD	20018-U	6787(a),(g)	6/6/2023	\$750	Paid
STANGLE, ZACHARY	20062-U	6787(a),(g)	6/26/2023	\$1,000	Paid

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Enforcement Actions (continued from page 14)

Citations Issued to Licensees: Fiscal Year 2022–23 (April–June)

Citations are issued to licensed engineers, land surveyors, geologists, and geophysicists when the severity of a violation may not warrant suspension or revocation of the licensee’s right to practice. When a fine is levied with a citation, payment of the fine does not constitute admission of any violations charged but represents a satisfactory resolution of the matter, pursuant to Business and Professions Code Section 125.9(d). Code sections numbered in the 6700s, 7800s, and 8700s refer to the Business and Professions Code; those numbered in the 400s and 3000s refer to Title 16 of the California Code of Regulations. You may read the laws on the Board’s website, www.bpelsg.ca.gov/laws/index.shtml. All final citations are matters of public record. For a copy of the final citation order or if you have any questions, you may contact the Board’s Enforcement Unit at BPELSG.Enforcement.Information@dca.ca.gov or (916) 999-3593. Please include the name of the cited person and the citation number in your request.

Cited Person	Citation No.	Violation Code Sections	Date Final	Fine Amount	Status of Fine
BLAIR, TIMOTHY	20050-L	8761(b); 8762(c); 8771(a); 8772; 8780(b)(2),(5)	5/1/2023	\$2,500	Paid
BORNEMANN, BRUCE	20051-L	8765(d)	5/11/2023	\$1,000	Paid
BORNEMANN, BRUCE	20046-L	8729(a)(1); 8729(h); 8761(b),(d)	4/3/2023	\$2,000	Paid
DALIVA, GERONIMO	20053-L	6749(a)(3),(4),(5)	5/17/2023	\$1,000	Paid
DALIVA, GERONIMO	20037-L	6736; 6775.2; 6787(h)	4/13/2023	\$1,000	Paid
GARCIAMONTES, GERARDO	20034-L	8761; 8762(c); 8780(b),(d),(g),(h); 476(e)	4/17/2023	\$1,000	Paid
GORBIN, JAMES	20047-L	6749(a)(5); 6775(d)	4/3/2023	\$1,000	Paid
HOLMES, ANDREW	20049-L	8762(c)	4/24/2023	\$1,000	Paid
JACOB, TONY	20056-L	6775(f)	6/12/2023	\$1,500	Paid
LETEY, DON	20060-L	6775(d)	6/26/2023	\$1,000	Paid

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Enforcement Actions (continued from page 15)

Cited Person	Citation No.	Violation Code Sections	Date Final	Fine Amount	Status of Fine
MULCAHY, MICHAEL	10960-L	6749(a)(3),(5); 6775(d); 6787(a),(g)	4/13/2023	\$1,250	Paid
VREELAND, REGAN	20035-L	8761; 8762(b)(1); 8762(c); 8780(b)	5/11/2023	\$1,500	Paid
WEBB, MATTHEW	20057-L	8729(i); 8759(a); 8780(d)	6/12/2023	\$1,500	Paid
YAZDAN, FRED	11015-L	6749(a)	6/15/2023	\$500	Paid



Board Speakers Available

The Board continues its efforts to reach out to groups interested in any of the broad array of Board functions. As part of this outreach effort, we have speakers available to present at meetings and events. Speakers include Executive Officer Ric Moore, PLS; Assistant Executive Officer Nancy Eissler; Enforcement Manager Tiffany Criswell; Senior Engineering Registrars Natalie King, PE, and Mike Donelson, PE; Senior Land Surveyor Registrar Dallas Sweeney, PLS, and Senior Geology and Geophysics Registrar Josh Goodwin, PG, CEG.

Our Enforcement, Licensing, Examination, and Outreach units all have speakers authorized to represent the Board. To request a speaker, we will need the following information: size of group, location, time, length and type of presentation, and proposed subject matter. Appropriate advance notice is always appreciated. Current and former Board members may also appear on the Board’s behalf, depending on availability.

For more information, contact Board outreach coordinator Brooke Phayer at Brooke.Phayer@dca.ca.gov.

Contact Us

California Board for Professional Engineers, Land Surveyors, and Geologists

2535 Capitol Oaks Drive, Suite 300, Sacramento, CA 95833

ADMINISTRATION

Executive Officer	Ric Moore, PLS	(916) 999-3600
Assistant Executive Officer	Nancy Eissler	(916) 999-3600

ENFORCEMENT, COMPLAINTS, AND QUESTIONS ABOUT THE LAWS (916) 999-3593

FINGERPRINTING (916) 999-3631

EXAMINATION QUESTIONS REGARDING SCHEDULING, RESULTS, AND POSTPONEMENT (916) 999-3644

LICENSURE OR CERTIFICATION QUALIFICATIONS AND APPLICATIONS (ALL TYPES) (916) 999-3635

LICENSE RENEWAL Vicki Kereszt (916) 999-3612

OUTREACH Brooke Phayer brooke.phayer@dca.ca.gov

SENIOR REGISTRARS (FOR PROFESSIONAL LICENSES)

Engineers (Civil, Structural, Traffic, and Geotechnical)	Natalie King, PE	(916) 999-3637
Engineers (Other Than Civil, Structural, Traffic, and Geotechnical)	Michael Donelson, PE	(916) 999-3636
Geologists and Geophysicists	Josh Goodwin, PG, CEG	(916) 999-3638
Land Surveyors	Dallas Sweeney, PLS	(916) 999-3639

WEBMASTER Celina Calderone (916) 999-3600

Board Subscribers List Reminder

Receiving email notifications regarding meetings, legislation, or e-news from the Board couldn’t be easier. Simply join our subscribers list on the Board’s website. You will then be connected to new editions of the *Bulletin*, notified when the Board holds meetings, and receive information related to consumers, candidates, or licensees.

Joining the subscribers list can be done in just a few easy steps:

1. Visit the Board’s website at www.bpelsg.ca.gov.
2. Click on “Subscribe to the Board’s Email List” in the “Quick Hits” section.
3. Enter your email address and the specified text or audio link to validate submission of your data.
4. Click on “Submit,” you will then receive a confirmation email.



**California Board for Professional Engineers,
Land Surveyors, and Geologists**
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Board Calendar

November 2023

- 11/16–17:** Board meeting
- 11/10:** Veterans Day (*office closed*)
- 11/23:** Thanksgiving Day (*office closed*)
- 11/24:** Day after Thanksgiving (*office closed*)

December 2023

- 12/25:** Christmas Day (*office closed*)



Continuous Testing Exams:

CA Civil: Seismic Principles Exam and Engineering Surveying Exam; NCEES Civil, Chemical, Electrical, Mechanical, PS

FALL 2023

BOARD FOR PROFESSIONAL ENGINEERS, LAND SURVEYORS, AND GEOLOGISTS



BULLETIN




Social Media: Board Facebook and Twitter Pages

The Board is asking for your help in getting the word out regarding its Facebook and Twitter pages. The Board is posting information of interest to postsecondary institutions and students on a regular basis. This information includes regulatory changes, updates to our website, interesting articles, useful resources, and a host of other Board-related data.

For those institutions that communicate with students through email or some other means, we invite you to share this information with them. The Board will use these social media outlets as an ongoing way to reach our stakeholders. Thank you for your assistance in spreading the word.

Please take a few minutes to like us on Facebook and follow us on Twitter:

 **Facebook**—www.facebook.com/pages/The-Board-for-Professional-Engineers-Land-Surveyors-and-Geologists/107020752801578

 **Twitter**—twitter.com/CA_Engineers



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