



**DIVISION OF OCCUPATIONAL &
PROFESSIONAL LICENSES**

Idaho Board of Professional Engineers and Professional Land Surveyors News Bulletin

Fall/Winter 2023

70th Edition

Idaho Board of Professional Engineers and Professional Land Surveyors Board Members

Richard Jacobson, P.E., Chair
Raymond Watkins, P.E., Vice Chair
Tom Ruby, P.L.S., Secretary
Sondra Miller, P.E., Ph.D
Keith C Brooks, P.E., P.L.S.
Glenn Bennett, P.L.S.
Wyatt Johnson, Esq., Public Member

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Board News



IPELS Board Meetings for 2024

We encourage licensees to attend our scheduled board meetings in 2024. Participation may be done either in-person or virtually. Meeting links are available on the DOPL website.

- January 11th
- February 26th –
ISPLS Conference in Fort Hall
- May 9th
- July 25th
- September 12th
- November 14th

Zero-Based Regulation in 2024

The Zero-Based Regulation (ZBR) process is a pivotal aspect of our regulatory framework, and your participation and input are vital to shaping the future of your industry. During these meetings, we will delve into the IPELS rule chapter as a result of [Executive Order 2020-01](#). Your perspective as engineering and land surveying professionals is invaluable in helping us strike the right balance between regulatory oversight and industry innovation. ZBR meeting dates are tentatively scheduled for:

- January 10th
- March 14th
- May 10th
- July 26th
- September 13th

A Message from Your Interim Executive Officer



Dear Professional Engineers and Professional Land Surveyors,

As your Interim Executive Officer, I am honored to serve in the capacity of a liaison between you, the board, and the Division. It is my commitment to lead with transparency, honesty, and a dedication to upholding the highest professional standards in our great state of Idaho.

Since joining as Interim Executive Officer in September 2023, my primary goal has been to foster strong connections with stakeholders. I believe that by working together collaboratively, we can achieve excellence in our professional endeavors.

This year marks an exciting milestone as the licensing board embarks on a significant undertaking – the update of the IPELS rule chapter through the Zero-Based Regulation (ZBR) process. This initiative is driven by our commitment to meeting the requirements of Executive Order 2020-01. The ZBR process allows us to reassess and enhance our regulations from the ground up, ensuring they align with the evolving needs of your profession.

We invite you, our valued licensees, to actively participate in this process. Your insights, expertise, and collaboration are integral to the success of our efforts. Together, we can shape regulations that not only meet legal requirements but also elevate the standards of your profession. Your input is invaluable, and we encourage you to reach out with any thoughts, suggestions, or concerns you may have.

Let us collectively navigate this exciting journey of regulatory update, strengthening the foundation of your professional landscape.

Best regards,

Jessica Spoja
Interim Executive Officer

Legislative Update

2023 Legislative Session

Occupational Licensing Reform Act Updates

During the 2023 legislative session, the legislature passed legislation modifying the Occupational Licensing Reform Act. The legislation created a universal work recognition licensure pathway for individuals with four years of work experience in the military, another state, district, or territory of the United States that does not require a license to regulate that person's profession or occupation but for which Idaho uses a license to regulate a profession or occupation. The bill also removed jurisprudence examinations as a requirement for licensure. As a result, the IPELS board will review the state specific exam to determine which questions meet the requirements under this statutory change.

2024 Legislative Session

DOPL is presenting Executive Agency Legislation (EAL) to the Legislature this session. The following EALs may impact the IPELS board and its licensees if passed.

Licensure Renewals

This legislation would provide the Division until 2028 to update all licensure renewals to biennial (unless already more than 2 years) with an expiration date to the birth month of the licensee or, for entities, the birth month of the licensee's owner or designee.

Public Works License Exemption

The Division of Occupational and Professional Licenses seeks to amend Idaho Code to allow for an exemption from licensure for subcontractors performing work on a project managed by a licensed public works contractor when the value of the subcontracted work is less than \$100,000. It also eliminates the category of Class D licensure. This proposed statutory change would help to align Idaho's licensing requirements with the current business climate and construction market.

Idaho Code 55-1608(2) Board Opinion

A surveyor posed the following question to DOPL:

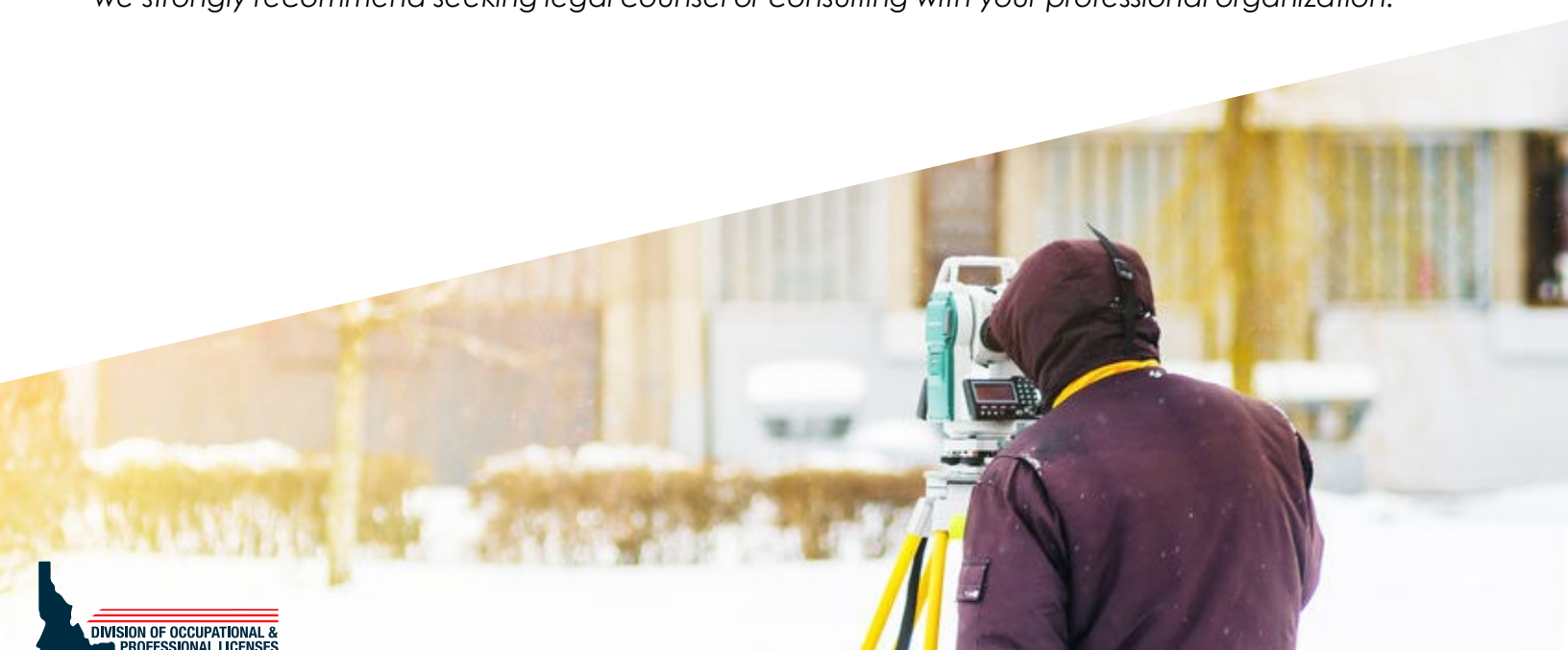
I have a question regarding plastic caps or other non-BLM Manual caps.

In the Professional Land Surveying Manual (Agency Guidance Documents), dated 11-17-2020, at Pages 60-61, the Board responded to a question regarding replacing the existing cap on a monument with one that meets the requirements of the BLM Manual. I am finding the response to be ambiguous.

The code states that we are to rehabilitate (dictionary definition: return to its former condition) or re-monument the corner if it is not stable, permanent, substantial, accessible, magnetically detectable, or uniquely identifiable. Is it the boards opinion that if we find a monument with a substandard cap that is stable, permanent, substantial, accessible, magnetically detectable, and uniquely identifiable, that Idaho Code requires that it be reformed, corrected, or otherwise perfected? Or does the opinion regarding recapping refer only to corners that are not stable, permanent, substantial, accessible, magnetically detectable, or uniquely identifiable?

Please be aware that any opinion provided by the Idaho Board of Professional Engineers and Land Surveyors is solely an expression of professional judgment and does not carry any legal basis or authority. These opinions are intended to offer guidance and insight based on the information available to the Board at the time of issuance. While we strive to provide well-informed and thoughtful advice, it is essential to understand that these opinions do not replace or supersede applicable laws, regulations, or professional standards.

Licenses should continue to exercise due diligence and adhere to all relevant legal and ethical obligations in their professional practices. If you have specific legal concerns or questions about the interpretation and application of professional engineering and land surveying laws and regulations, we strongly recommend seeking legal counsel or consulting with your professional organization.



Idaho Code 55-1608(2) Board Opinion

The Board opinion on a similar question contained in the Professional Land Surveying Agency Guidance Documents, dated April 1, 2021, is as follows:

Based on 55-1604, Idaho Code, if a land surveyor finds a monument at a public land survey system corner, C ¼ or offline closing corner position and the conditions are as shown on the most recent corner record (same monument, cap, marks and accessories) then an updated corner record is not required. In the case of an off-line closing corner, a new corner record will be required if the true point of intersection is controlling and not shown on a current corner record. If, however, the land surveyor finds a different type of monument or cap than what is called for in the corner record or any accessories of record are missing or different, then a new corner record is required to be filed because it is no longer substantially as described. A professional land surveyor or subordinate must visit the corner location to substantiate that the corner monument and accessories are substantially as described. If a monument was previously replaced or new accessories added and the changes are not reflected on the most recent corner record, then a new corner record must be filed.

*Based on 55-1608, Idaho Code, if a professional land surveyor has to file a new corner record due to inadequacies outlined in 55-1604, Idaho Code, then the professional land surveyor is required to rehabilitate the monument to the standard called for in 55-1608, unless special circumstances preclude use of such monument as described in 54-1227 Idaho Code. The only exception is where the corner position is monumented with a stable, permanent, substantial, accessible, magnetically detectable, and uniquely identifiable monument. If **all** of these conditions are met, a new monument will not be required. When a corner record is required and a professional land surveyor finds a monument without a cap conforming to subsection (2) of 55-1608 (such as a plastic cap), he or she must place or replace a conforming cap on the monument, unless the monument is incapable of being surmounted by a conforming cap (RR spike, etc.). A PK or MAG Nail is not considered a substantial monument and must be replaced.*

The intent of the opinion is that if a new corner record is required to be filed, and the corner position is monumented with a "stable, permanent, substantial, accessible, magnetically detectable, and uniquely identifiable monument" without a conforming cap, then a new cap that does conform must be added, **unless** the existing monument does not allow such placement. In this exception, the existing monument does not need to be removed and replaced with a monument that would allow for the placement of a conforming cap.

Board Inquiries



Question:

I'm a licensed surveyor in Idaho working on a project for Idaho Power. We've got about 23 miles and multiple tracts of land to cross with the new transmission line. I have some specific questions.

We will be writing easements for several existing access roads. Will they have to be staked?

Also, we're writing easements for several more access roads that will be cut in and the easement writing along the new centerlines. Will they have to be staked?

And finally, we're writing easements for the new power line which we will as-built and write the easement along the centerline of the new power line. Will they have to be staked?

Board Member Opinion:

The short answer is that if the element being described, i.e. roadway, overhead powerline/communication, etc., is observable, then the easement does not need to be monumented, nor a record of survey filed. Said element is the physical monument that defines the easement. The description contained in the easement document should include language that makes it clear that the easement is somehow referenced to the centerline or some other feature of the element. Because the elements are readily visible, a layperson would be able to relate the easement to what is on the ground and what the extents of the easement are.

If the easement is being written to describe an underground element, i.e. buried powerline, gas line, communications line, etc., then the easement would need to be staked, and a record of survey drawing filed. The only exception in this case would be if the underground element runs parallel to another readily identifiable existing object, such as a road or canal.

The intent is that the property owner or other layperson should be able to determine where an easement is located on the property without having to spend thousands of dollars to find out where he can build a structure, trench, or make any other improvement.

- Glenn Bennett, PLS
Board Member



Board Inquiries

Question:

I am writing to ask an opinion on monumenting cemetery lots for a Cemetery Association.

This cemetery association does not sell the individual lots, they lease the individual spots instead. Since the lots are not being sold, is it necessary for them to file a Cemetery Subdivision Plat? Is it okay to mark these lots without filing a survey? Since they are not selling the lots, do they even need a licensed surveyor to set the corners? I'd appreciate your opinion on this as I would like to advise my client correctly and adhere to all rules and statutes.



Board Member Opinion:

Please review the citations below addressing the definition of subdivision, corners of a burial lot within a platted cemetery, and the setting of monuments:

- IC § 50-1301(18)
- IC § 50-1303
- IC § 54-1209(9)
- IC § 54-1227
- IC § 55-1904

In response to the question and based on the above citations, my opinion is that he probably would not have to go through the subdivision process, unless there is the potential that they could be for sale in the future, since the burial lots are leased sites and not for sale as fee title. However, if he, or another surveyor, marks on the ground (field-located) in any manner, they would need to file a record of survey in the office of the Recorder in compliance with all requirements for a Record of Survey. 'Field-located' means to indicate in any way on the ground where a corner would be.

I don't believe they would need to monument every corner of every burial site but would need to monument the block corners of the burial sites as described in 50-1303. I believe it would be in the best interests of the Cemetery Association to have the sites surveyed by a professional land surveyor, if for no other reason than to have accurate monumentation to work from when preparing a site for burial and avoiding accidentally exhuming someone else's loved one.

- Glenn Bennett, PLS
Board Member

Board Inquiries

Question:

Are asphalt mix designs considered the "practice of engineering" and are they required to be stamped by an engineer?

Board Member Opinion:

Generally, developing asphalt mix designs is considered "the practice of engineering". A mix design is developed to determine the appropriate combination of aggregates, recycled materials, asphalt, and additives to use based on specific project requirements. A mix design developed by a design technician must be reviewed, approved, and stamped by a licensed professional engineer responsible for the mix design. The Idaho Transportation Department's standards provide that a mix design can be developed by a mix design technician that is properly trained and certified, and the mix design must then be reviewed, approved, signed and sealed by a PE. In Idaho, the accepted certification program is the Western Alliance for Quality Transportation Construction (WAQTC) technician certification, specifically the Super Pave Mix Design Technician (SPMDT) Certification. ACEC of Idaho administers the examination program for the WAQTC technician certification program under an agreement with the Idaho Transportation Department.

- Dick Jacobson, PE
Board Chair





ISPLS Questions

The Idaho Society of Professional Land Surveyors sent in several questions to the board and DOPL to learn more about the agencies processes. In an effort to remain transparent with licensees, the questions and answers provided to the association are provided below.

Q: Who does the initial review on complaint investigations? What are staff qualifications, and do they have any knowledge regarding the Practice of Professional Engineering or Land Surveying or the laws and rules that pertain to our professions? Is the Board consulted at this point in the process?

We are working towards a process where initial reviews are done by the investigation's supervisor. If there is a basis in statute or rule, a complaint investigation will be completed with the assistance of a professional reviewer. The board is not consulted during the initial step in the complaint process; rather, they review reports once they have gone under peer review by a licensed engineer or land surveyor. Over the past year and a half, the Division has experienced turnover, which has impeded our processes in completing investigations. With a prosecutor and peer reviewers now in place, investigations are now going through the above process.

Q: Does DOPL have any investigators that are qualified to investigate possible violations of the laws and rules that pertain to the Practice of Professional Engineering and Land Surveying? What are those qualifications and is there certain training that has to be taken by investigators?

DOPL does not have any licensed engineers or licensed land surveyors on staff. The Division contracts with professional licensees with subject matter expertise for review of complaints. In-house staff complete both National Certified Investigator & Inspector Training (NCIT), provided by the Council on Licensure, Enforcement and Regulation (CLEAR) and internal training. DOPL staff have investigations experience and expertise reviewing state statutes and rules, as well as having experience conducting investigations under federal laws. Discipline may only be issued with the approval of the board.



ISPLS Questions

Q: Can you please direct us to where these formal disciplinary actions are posted on the DOPL website for public inspection?

If a licensee has formal disciplinary action, it will be noted on their account when using the license lookup tool. As we move through the building of our new licensing information system, this process will look different; however, formal disciplinary action will still be visible.

Q: Will formal disciplinary actions be published in the newsletter?

The IPELS board would like to publish disciplinary action in the newsletter. We recently on-boarded a new lead attorney for the agency and are re-evaluating that policy. There are several boards that have raised this question, and we want to ensure consistency in how we post information.

Q: What is DOPL's procedure regarding questions submitted to the Board to obtain clarification or opinions on the laws and rules that pertain to the Practice of Professional Engineering and Land Surveying? Are inquiries filtered by DOPL staff or are they all presented to the Board and/or Board legal counsel for review?

Questions emailed to the board are first reviewed by the Executive Officer and Legal Counsel. Legal questions are handled by Legal Counsel and practical questions are sent forward to the board for response.

Q: How do Board clarifications or opinions regarding these questions get delivered to those individuals and firms engaged in the Practice of Professional Engineering and Land Surveying?

Questions and answers will be available in the following edition of the news bulletin.

Q: Are these guidance documents being updated with new Board clarifications or opinions?

Guidance documents are reviewed by the board periodically as needed. Additionally, the guidance documents will be reviewed for accuracy at the closure of Zero-Based Regulation to ensure rule changes are accurately reflected.

ISPLS Questions



Q: I am not familiar with the process of bringing topics to the legislature, so are there a finite number of attempts that DOPL has with the legislature at addressing issues, and if so, are these attempts spread over the 48 boards that make up DOPL or are there a set number allocated for each board or how does that work?

Each State Agency can submit a limited number of Executive Agency Legislation (EAL) during the Legislative Session. EALs are submitted when statutory changes are being presented to the Legislature. DOPL is one state agency; therefore, our attempts are spread across all boards under our agency. With DOPL entering its third year as an agency, we are still focusing on creating consistencies in processes such as examination requirements, renewals, and language clean-up.

Q: Does the expected difficulty of each topic brought to the legislature play into this at all, as it seems like it should be a fairly easy correction in regard to the Basis of Bearing mistake being that there is already an informally accepted solution for it?

Each State Agency must submit EALS for approval. The IPELS Executive Officer will raise this matter the next time an omnibus EAL is being drafted. In the event that there is an issue that industry and stakeholders would like to present, they also have the opportunity to do so through professional associations.



Important Reminders

Qualification-Based Selection (QBS) in Idaho IC § 67-2320

QBS is a federal and state law that requires design professionals to first be considered based on their qualifications for the project, rather than on low bid. This law applies to all architectural, engineering, land surveying, landscape architect and construction management services. Have questions on this requirement? Contact the QBS Facilitator Council Services at facilitator@idahogbs.com or (208) 321-1502. Additional information is also available online at <https://qbsofidaaho.com>.

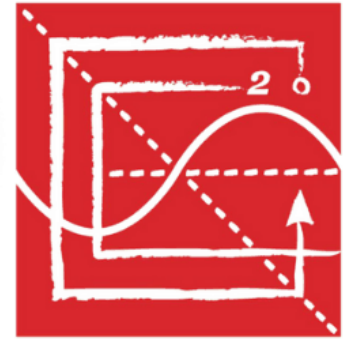
License Renewals

It's important to remind licensees about the responsibility of renewing their licenses on time. Renewal notices are sent to each licensee via email; however, if they don't receive a renewal reminder, they are still obligated to renew promptly. Late fees can be costly and accumulate on a monthly basis. Ensuring timely renewal is crucial to avoid unnecessary expenses and maintain compliance.

Continuing Education Audits

Continuing professional development requirements are in effect. Proof of such may be required for potential audit for renewals occurring after April 2024. Auditing processes will be sent out to all licensees in the coming months. Stay tuned for information from the DOPL Education department.

NCEES Meeting Updates



NCEES

The 102nd NCEES Annual Meeting was held August 15–18, 2023, in Boston. Highlights of the event are as follows:

United Kingdom Agreement

Representatives from the British Embassy and British Consulate Boston joined NCEES Chief Executive Officer David Cox to discuss the development of a mutual recognition agreement to provide a more direct path for licensed engineers to practice in the United States and United Kingdom. CEO Cox also provided an update on the formation of the NCEES Foundation and the board of directors' approval of the development of a Public Land Survey System module for the Principles and Practice of Surveying exam.

NCEES Foundation

The 2022–23 NCEES Board of Directors approved a recommendation to establish the NCEES Foundation. This foundation will be a 501(c)3 non-profit organization to support the NCEES vision and mission. NCEES will exercise control over the foundation through appointment of its board of directors and establishment of its policies and procedures. NCEES will control the financial transactions of the foundation through board appointments, approval of annual transfers, and enacted spending limits. The initial transfer of \$7 million was approved as part of the 2023–24 operating and capital expenditures budget package. Anyone interested in serving as a member of the NCEES Foundation Board of Directors should email David Cox at dcox@ncees.org.

PS Exam

President Sievers created a Surveying and Mapping Sciences Licensure Task Force for the coming year to study licensure for mapping sciences. The work of this task force could result in a recommendation to the Committee on Examinations for Professional Surveyors (EPS) to develop a new exam module.

FY23 Licensing Data

	No. of Engineer Licenses	Issued Through Comity	Issued Through Initial Application	Faculty	No. of Engineer Interns
July 22	52	51	1	0	26
Aug 22	116	112	13	1	20
Sept 22	87	74	13	1	18
Oct 22	57	47	10	0	11
Nov 22	82	73	8	1	7
Dec 22	58	53	5	0	5
Jan 23	74	64	10	0	16
Feb 23	70	62	8	0	6
March 23	82	71	11	0	8
April 23	39	37	2	0	7
May 23	74	56	18	0	17
June 23	121	103	18	0	10
TOTALS:	912	803	117	3	151



	No. of Surveyor Licenses	Issued Through Comity	Issued Through Initial Application	No. of Surveyor Interns
July 22	1	1	0	0
Aug 22	4	3	1	0
Sept 22	0	0	0	0
Oct 22	0	0	0	0
Nov 22	0	0	0	0
Dec 22	0	0	0	0
Jan 23	2	2	0	0
Feb 23	2	1	1	1
March 23	5	2	3	0
April 23	3	1	2	0
May 23	2	1	1	1
June 23	4	2	2	0
TOTALS:	23	13	10	2



New Licensees

Congratulations to our newly licensed professionals!*

Professional Engineers

Aaron Marsh
Aaron Mcconkey
Aaron Sherry
Adam Houk
Adam Knaack
Adam Sanchez
Ahmed Zein
Alejandro Juarez
Alex Nuttman
Alexander Larkin
Alexander Saltzgaver
Alexander Saunders
Alexandra Borg
Alexandre Matout
Alexandru Spahiu
Ali Hajihashemi
Alina Cole
Alisha Khadka
Alvin Foster
Andrew Babetski
Andrew Berglund
Andrew Blackwell
Andrew Blackwell
Andrew Brackebusch
Andrew Douglas
Andrew Finnegan
Andrew Grundstrom
Andrew Kubic
Andrew Martin
Andrew Moran
Andrew Savage
Andrew Steiner

Andrew Thul
Andrew Wheeler
Anne Weaver
Annette Malekandrasians
Anthony Arrowood
Anthony Johnson
Anthony Koloze
Anthony Laws
Anthony Sorentino
Anthony Winston Iii
Ariel Morad
Art Ibrado
Ashley Wilson-Gregory
Asrade Mengstu
Augusto Bulte
Austin Cudworth
Austin Greer
Ayman Mohammad
Babak Khatibloo
Baljeet Jonjua
Benjamin Heald
Benjamin Laxton
Benjamin Rood
Benjamin Sundberg
Bobby Beach
Brad Koch
Bradford Mason
Bradley Bunnell
Bradley Rodgers
Brandon Field
Brandon Kelsey
Brandon Quinton
Brent Ballweg

Brent Chase
Brent Coates
Brent Pilon
Brett Pudits
Brian C Miller
Brian Evans
Brian Grisenti
Brian Kennell
Brian Lenox
Brian Sanderson
Brian Searcy
Brock Payne
Brock Shrader
Bruce Branscum
Bryant Johnson
Buck Wooten
Cabeb Shank
Caitlin Fields
Calvin Krall
Cameron Andersen
Cario Romero
Carl Longton
Carl Jenne
Carlton Getz
Catherine Feistner
Cecilia
BeckhamChad Booth
Chad Shaw
Chaim Bernstein
Chandra Tangudu
Charles Henke
Charles Lush
Charles Mccallum

*Those who earned licensure between July 1, 2023 – January 18, 2024

New Licensees

Congratulations to our newly licensed professionals!*

Professional Engineers

Charles Papadelis	Daniel Debes	Emily Andrus
Charles Venditti	Daniel Sluder	Emily Smith
Christian Armstrong	Daniel Smith	Eric Heidebrecht
Christian Lobscheid	Danielle Dorr	Eric Melvin
Christopher Clements	Danny Moore	Eric Molten
Christopher Clevely	Darin Van Oosterhout	Eric Scott
Christopher Ewers	Darren Bevard	Erik Aakhus
Christopher Geary	Darren Burns	Erik Eyre
Christopher Hewitt	David Arcilesi	Erik Huffman
Christopher Jonker	David Barber	Erik Kysar
Christopher Lyles	David Lopez	Erik Nielsen
Christopher Noah	David Milne	Erin Martin
Christopher Brechting	David Morgan	Ertun Reshat
Clayton Clements	David Palmer	Evan Eykelbosch
Clayton Lucas	David Selby	Evelyn Choudhary
Cliff Bishop	David Stark	Faisal Alsalmany
Clinton Allen	David Swoch	Faith Okten
Cody Zarn	David Terry	Fan Zhou
Colin Ronhaar	David York	Far Hamed
Colin Silla	Dayton Savage	Farirai Dube
Cooper Felton	Dennis Marek	Fernando Zayas-Rivera
Cory Brennan	Derek Christensen	Fletcher Clarcq
Cotter Crone	Desmond Greene	Friedrich Krembs
Crystal Malenofski	Diana Avila	Fritz Klingler
Curtis Willis	Do Van Nguyen	Ganesh Acharya
Dalisson Silva Do Carmo	Donald Cartwright	Garrett Johnston
Dallin Cook	Donovan Campbell	Gary Ratliff
Dan Bloom	Douglas Chivers	George Foster
Dana Emery Thornton	Edgar Hayes	George Hicks
Dane Castellano	Edward Ling	George Mcmillan
Dane Sommers	Eirc Weimer	Giuliana Zelda-Tumialan
Daniel Boresch	Elisabeth Ryon	Gordon Dibattisto
	Elizabeth Mattson	Greg Woloveke

*Those who earned licensure between July 1, 2023 – January 18, 2024

New Licensees

Congratulations to our newly licensed professionals!*

Professional Engineers

Gregory Lewis
Gregory Mockos
Gregory Nelson
Gunnar Wagoner
Haley Kennedy
Hallie Hart
Hannah Camp
Hartley Grimes
Hayden Hanzen
Heath Harpster
Heather Griffin
Helmand Kushkaki
Holly Taylor
Howard Ostefeld
Ian Whiteley
Indunil Netthikumara
Isaac Sere
Jacob Helms
Jake Jensma
James Backer
James Balken
James Caylor
James Ebert
James Elliott
James Moseley
James Sweeny
Janice Chambers
Jaren Tolman
Jason Borowski
Jason Hailman
Jason Kuhnle
Jason Maglalang-Weakley
Jason Meyer

Jefferson Asher
Jeffrey Brudett
Jeffrey Hershberger
Jeffrey Kelly
Jeffrey Kershner
Jeffrey Mortimer
Jeffrey Shapiro
Jeffrey Vonhandorf
Jefrey Fodiak
Jennifer Jirschefske
Jeremiah Neiz
Jeremy Begley
Jeremy Foster
Jeremy Schultz
Jesse Bennett
Ji Li
Joel Mortenson
Joel Dickerson
Joel Micek
Joel Williams
Joelle Jones
John Allard
John Blakeman Iii
John Carter
John Gaffney
Johnston Tran
Jonas Mcbride
Jonathan Barnes
Jonathan Fulwood
Jonathan Harrold
Jonathan Hoffmann
Jonathan Litoff
Jonathan Queen
Jonathan Wallace

Jordan Jackson
Jordan Thole
Jordan Williams
Jorge Camacho-Cuadrado
Joseph King
Joseph Phair
Joseph Vassau
Joseph Vespa
Joseph Williams
Joshua Clark
Joshua Edwards
Joshua Jenkins
Joshua Mcgibbon
Justin Brown
Justin Penner
Kai Chan
Kai Wong
Kameron Sellers
Kari Jozwik
Katherine Gardner
Katrina Horstmann
Keith Huen
Keith Miller
Kelley Elmore
Kelli Chiles
Kenneth Kirkpatrick
Kerellos Youssef
Kevin Cass
Kevin Houck
Kevin O'Shaughnessey
Kevin Schalk
Kevin Smith
Kevin Walsh

*Those who earned licensure between July 1, 2023 – January 18, 2024

New Licensees

Congratulations to our newly licensed professionals!*

Professional Engineers

Khoi Tran	Matt Killebrew	Naho Garvin
Kiev Faber	Matthew Cochran	Naseem Ghandour
Kimberly Banathy	Matthew Dee	Nasib Pandey
Kyle Carter	Matthew Gill	Natalie Hull
Kyle Esplin	Matthew Houdeshell	Nathan Charlton
Kyle Miley	Matthew Malin	Nathan Erickson
Kyle Redford	Matthew Miller	Nathan Haight
Kyle Schurter	Matthew Perkins	Nathan Meeks
Kyle Wagner	Matthew Robertson	Nathan Trmblay
Lauren Espinoza	Matthew Schumacher	Newton Barton
Laurie Glaspell	Matthew Wenham	Nicholas Arling
Lawrence Marley	Matthew Worster	Nicholas Bowens
Layne Kortbein	Meghan Cronin	Nicholas Chow
Lee Neuharth	Michael Lilien	Nicholas Edwards
Liming Zhou	Michael Augustine	Nicholas Geurts
Lisa Candelaria	Michael Bennett	Nicholas Long
Lucas Bever	Michael Campbell	Nicholas Vrettos
Luis Jaimes Palomera	Michael Dukes	Nicole Mecum
Luke Mccauley	Michael Faulk	Nicole Shaw
Madison Broers	Michael Green	Oliver Carter
Makenzie Ellett	Michael Hare	Orest Mushi
Maninder Bajwa	Michael Heinrich	Orlando Gonzales
Manish Patidar	Michael Johnson	Paal Ryan
Marcus Doubt	Michael Mcallister	Parker Fessenden
Mark Gouveia	Michael Moore	Patricia Guinn
Mark Pitre	Michael Nielsen	Patrick Criswell
Mark Steinke	Michael Robison	Patrick Goforth
Mark Tfishchenko	Michael Voth	Patrick Mcevoy
Marsela Jakub-Wood	Michele Gilhousen	Patrick Williams
Marshall Stokes	Mikayla Hatch	Patrik Harden
Mason Parks	Mobolaji Ogunbiyi	Paul Corrado
Mateo Franzoia	Morgan Driever	Paul Stuart
Mathew Floyd	Morgan Stroud	Paul White
	Morgen Warmbrodt	Pavitra Mittapalli

*Those who earned licensure between July 1, 2023 – January 18, 2024

New Licensees

Congratulations to our newly licensed professionals!*

Professional Engineers

Pegah Rajaei
Peter Thomson
Phaidra Campbell
Phillip Jaminet
Phillip Osborn
Pio Lombardo
Pratik Pokharel
Preston Fischer
Quentin Allen
Quinn Duffy
Rahul Sharma
Rajendra Soti
Rashpal Bassi
Ravi Polamarasetty
Regina Young
Remy Stern
Renee Martin
Rex Goodrich
Richard Juneau
Richard Pantel
Richard Parraga
Richard Servoss
Robert Frost
Robert Krumm
Robert Lawrence
Robert Piriak
Robert Roseman
Robert Zabrowski
Roger Haag
Ronald Wilson
Rosendo Cardenas
Ross Jarvis

Roy Medeiros
Ruchika Kaur
Ryan Brooks
Ryan Gee
Ryan Hartman
Ryan Little
Ryan Magalang
Ryan Marsters
Ryan Mcpherson
Ryan Wright
Saman Sabzehzar
Samir Awade
Samson Hagos
Samuel Garber
Samuel Simmons
Sanjay Dankar
Sanya Phatcharakitti
Scott Bellis
Scott Cutlip
Scott Jenkins
Scott Merry
Scott Seeman
Scott Sertich
Scott Thomson
Scott Wayland
Sean Chapman
Sean Meltreger
Sean Murphy
Selinda Martinez
Seth Alexander
Shahzain Husain
Shaminda Hubert
Shane Burkart

Shawn Arnoldi
Shelby Mcmanus
Spyridon Kremmidas
Stephanie Schwindt
Stephen Hilderbrand
Stephen Pustola
Steve Lykins
Steven Millies
Steven Newswanger
Steven Schad
Steven Stacy
Steven Wohlscheid
Stewart Hooks
Stuart Gorka
Tarelle Osborn
Tarik Binoy
Taylor Ellis
Taylor Hall
Teddy Ramil
Thomas Covington
Thomas Flanigan
Thomas Heckman
Thomas Kelly
Thomas May
Thomas Morris
Thomas Petz
Thomas Pietsch
Thomas Sanborn
Thomas Schiefer
Tilden Monks
Timothy Schnepf
Timothy Stuffle
Todd Weidner

*Those who earned licensure between July 1, 2023 – January 18, 2024

New Licensees

Congratulations to our newly licensed professionals!*

Professional Engineers

Tony Prescott
Torje Osen
Trace West
Travis Bass
Travis Conklin
Travis Noble
Trevor Mino
Trevor Partington
Tristan Jensma
Troy McClure
Tu Diep
Tygh Gianella
Tyler Bernius
Tyler Blue
Tyler Hunt
Tyler Kelly
Tyler Klos
Tyler Maier
Tyler Phelps
Tysen Buster
Ulises Cancino
Vasilos Artemiou
Wade Reimer
Walker Noe
Wallace Couch
Walter Travis
Waylon Sexton
Wei Shen
Wesley Stanfill
William Arthur
William Drury
William Durley
William Gilbreath

William Hietter
William Shoard
William V Jacobs
William Westrick
Wing Ma
Xin Cai
Xing Lan
Yinghong Ma
Yonas Zemuy
Young Kim
Zachary Diede
Zachary Merrill
Zachary Sudman
Zackary T Johnson

Professional Land Surveyors

Aaron Backherms
Brandon O'Bryan
Caleb Scrivens
Cody Hay
Craig McConnell
Dana Zurek
Dustin Gardner
Gabriel Cirka
Jason Fackrell
John Michael Russell
Jonathan Nolan
Joseph Renaldo
Mark Van Duser
Mosier Locke
Nick Wardell
Richard Pedraza
Tamara Wardle

Timothy Hagedorn
Todd Osborn
Waylon Newton

Engineer Interns

Adam Lambert
Adam Lucas
Adam Wangeman
Alex Conley
Alicia Watson
Alisha Khadka
Andrew Borde
Andrew Byrd
Andrew Sodine
Avery Parks
Barrett Kilroy
Bill Henrie
Blake Ryel
Bo Frasure
Bobbie Golik
Brandon Casansas
Brent Coates
Brian Gould
Cameron Moore
Carlos Martinez Bustillos
Cedar Miller
Chandra Khadka
Christopher Henderson
Cody Baggett
Colton Burr
Connor Slack
Cory Ytsma
Earl Van Idour
Elizabeth Butikofer

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New Licensees

Congratulations to our newly licensed professionals!*

Engineer Interns

Elliott Stauffer
Foster Kirsch
Gabriella Kanoa
Garrett Potts
Gregory Posadas
Jack Ginter
Jacob Caraig
Jacob Furgison
Jacob Smith
Jaden Stevenson
Jennifer Shelton
Jeremy Jacobson
Jeron Holbrook
Jesse Horton
Joel Gradin
Jonathan Schwartz
Jordan Collins
Joseph Vargo
Joshua King
Juan Luna, Jr
Julia Shields
Julian Bendy
Kadeem Torgeson
Kamden Peterson
Kathryn Hogarth
Katie Bleffert
Kolton Smith
Kyle Miley
Lauren Stanford
Lily Joy Norwood
Lindsey Stachofsky
Lisa Candelaria

Logan Reed
Logan Z Jensen
Mabin Dahal
Madeline Rountree
Mariah Fowler
Matthew Thompson
Md Asif Rahman
Megan Wilmott
Michael Buls
Michael Lusardi
Morgan Stewart
Nathalia Carazzai
Palacios Sorgenfrei
Nathan Charlton
Nicholas Wells
Nicolas Brouillard
Noah Throm
Nolan Lindquist
Osazee Erhunmwunse
Owen Baxter
Parker Norris
Robert Currie
Royal Elder
Shannon Kronz
Spencer Blau
Steven Pfof
Stratton Jenks
Sydney Adair
Talmage Richardson
Todd Brimhall
Tor Sather
Vaughn Pollock

Land Surveyor Interns

Benjamin Syms
Wyatt Radke

*Those who earned licensure between July 1, 2023 – January 18, 2024

IN MEMORIAM

In memory of those recently deceased

First Name	Last Name	License Number	City	State	Deceased
Richard	Davis	L-7320	Gasquet	CA	June 30, 2023
Richard "Dick"	Fosbury	P-4001 & L-3621	Hailey	ID	March 12, 2023
Gary	Frame	PL-1817	Coeur d'Alene	ID	December 21, 2022
Sean	Flynn	P-12497	Hailey	ID	August 28, 2022
Weldon	Weigle	P-1775	Jerome	ID	July 17, 2022
John Mitchell	Greer	P-8613 & L-11777	Pocatello	ID	April 12, 2022
Gary K	Munkelt	P-7151	Doylestown	PA	March 19, 2022
John	Kinney	PL-1969	Post Falls	ID	December 20, 2021
Terrence	Wolfe	P-14790	North Port	FL	July 1, 2021



Save the Dates

February 22 – 23, 2024	Idaho Society of Professional Engineers Annual Conference in Boise, ID
February 26, 2024	IPELS Board Meeting in Fort Hall, ID
February 27 – March 1, 2024	Idaho Society of Professional Land Surveyors Annual Conference in Fort Hall, ID
March 14, 2024	IPELS ZBR Meeting in Boise, ID
May 9, 2024	IPELS Board Meeting in Boise, ID
May 10, 2024	IPELS ZBR Meeting in Boise, ID
May 16 – 18, 2024	NCEES Western Zone Interim Meeting in Bozeman, MT
July 25, 2024	IPELS Board Meeting in Boise, ID
July 26, 2024	IPELS ZBR Meeting in Boise, ID
August 14 – 17, 2024	NCEES Annual Meeting in Chicago, IL
September 12, 2024	IPELS Board Meeting in Boise, ID
September 13, 2024	IPELS ZBR Meeting in Boise, ID
November 14, 2024	IPELS Board Meeting in Boise, ID