

- Unprofessional/Unlawful conduct & disciplinary actions

IN UTAH... LICENSED PROFESSIONAL ENGINEERS... PROFESSIONAL STRUCTURAL ENGINEERS.. AND PROFESSIONAL LAND SURVEYORS ARE EXPECTED TO MEET MINIMUM STANDARDS FOR THEIR PROFESSION. THIS INCLUDES BEING BOTH PROFESSIONAL AND LAWFUL IN THEIR BUSINESS DEALINGS AND PRACTICES. WHEN A LICENSEE BREAKS THESE STANDARDS... THEY MAY FACE DISCIPLINARY ACTION AND LOSE THEIR LICENSE.

THE DIVISION OF OCCUPATIONAL AND PROFESSIONAL LICENSING – OR DOPL – DEFINES WHAT CONSTITUTES UNPROFESSIONAL OR UNLAWFUL CONDUCT FOR \*ALL\* LICENSEES AND FOR EACH OCCUPATION OR PROFESSION. THERE ARE NUMEROUS WAYS A LICENSEE MAY COMMIT UNPROFESSIONAL OR UNLAWFUL CONDUCT. FOR THE PURPOSES OF THIS VIDEO... WE WILL SHARE A BROAD OVERVIEW AND A HANDFUL OF EXAMPLES. YOU CAN FIND COMPREHENSIVE INFORMATION REGARDING UNPROFESSIONAL AND UNLAWFUL CONDUCT RELATING TO ENGINEERING AND LAND SURVEYING IN CHAPTER 58-22-501 OF UTAH CODE AND CURRENT ADMINISTRATIVE RULE R156-22-502.

PROFESSIONAL ENGINEERS... PROFESSIONAL STRUCTURAL ENGINEERS... AND PROFESSIONAL LAND SURVEYORS MUST FOLLOW THE PROFESSIONAL AND LAWFUL STANDARDS SET FOR ALL LICENSEES... AS WELL AS ONES SET FOR THEIR SPECIFIC PROFESSIONS.

FOR INSTANCE... THE FOLLOWING SITUATIONS QUALIFY AS UNLAWFUL CONDUCT IN THE ENGINEERING AND LAND SURVEYING PROFESSIONS:

- USING THE TITLES PROFESSIONAL ENGINEER... PROFESSIONAL LAND SURVEYOR... LAND SURVEYOR... PROFESSIONAL STRUCTURAL ENGINEER... STRUCTURAL ENGINEER OR ANY OTHER WORDS... LETTERS OR ABBREVIATIONS WHICH WOULD INDICATE AN INDIVIDUAL IS LICENSED WHEN THEY ARE NOT.
- PRACTICING OR ATTEMPTING TO PRACTICE ENGINEERING... STRUCTURAL ENGINEERING... OR SURVEYING... WHEN AN INDIVIDUAL IS NOT LICENSED.
- A PROFESSIONAL ENGINEER PRACTICING STRUCTURAL ENGINEERING WHEN THEY ARE NOT A LICENSED STRUCTURAL ENGINEER...
- KNOWINGLY ALLOWING ANOTHER TO USE A LICENSEE'S AUTHORITY TO PRACTICE OR ENGAGE IN A PROFESSION... FOR EXAMPLE, ALLOWING ANOTHER TO USE YOUR SEAL AND FORGE YOUR SIGNATURE AND DATE ON A DOCUMENT.

UNPROFESSIONAL CONDUCT IN THE ENGINEERING AND LAND SURVEYING PROFESSIONS INCLUDES:

- SUBMITTING A FINAL PLAN OR DOCUMENT TO A CLIENT OR BUILDING OFFICIAL THAT IS NOT COMPLETE OR DOES NOT HAVE A PROFESSIONAL SEAL.
- FAILING TO EXERCISE RESPONSIBLE CHARGE AS A PRINCIPAL. A PRINCIPAL IN RESPONSIBLE CHARGE IS A LICENSED PROFESSIONAL ENGINEER... PROFESSIONAL STRUCTURAL ENGINEER... OR PROFESSIONAL LAND SURVEYOR WHO HAS DIRECT CONTROL AND PERSONAL SUPERVISION OF A WORK.
- PRACTICING OR ATTEMPTING TO PRACTICE A PROFESSION BEYOND THE SCOPE OF THE LICENSEE'S COMPETENCY... ABILITIES... EDUCATION... OR LICENSE.
- RECEIVING GRATUITIES FOR ENDORSING ANOTHER'S SERVICES OR PRODUCTS.

- NOT FOLLOWING THE ACCEPTED AND RECOGNIZED STANDARDS AND ETHICS OF THE PROFESSION INCLUDING THE “RULES OF PROFESSIONAL CONDUCT” ESTABLISHED BY THE NATIONAL COUNCIL OF EXAMINERS FOR ENGINEERING AND SURVEYING (NCEES). SOME OF THESE RULES INCLUDE:
  - o REMAIN AWARE OF THEIR FIRST AND FOREMOST RESPONSIBILITY: PUBLIC WELFARE.
  - o DO NOT REVEAL FACTS... DATA... OR INFORMATION OBTAINED IN A PROFESSIONAL CAPACITY WITHOUT THE PRIOR CONSENT OF A CLIENT OR EMPLOYER.
  - o DO NOT ATTEMPT TO MALICIOUSLY OR FALSELY INJURE THE PROFESSIONAL REPUTATION... PRACTICE... OR EMPLOYMENT OF OTHER LICENSEES.

IF DOPL FINDS A PERSON HAS COMMITTED AN UNPROFESSIONAL OR UNLAWFUL ACT – WHETHER THEY'RE LICENSED OR NOT -- THEY WILL FACE DISCIPLINARY ACTIONS.

DOPL WILL EVALUATE THE SEVERITY OF THE VIOLATION AND TAKE INTO CONSIDERATION WHETHER IT POSES AN IMMEDIATE THREAT TO THE PUBLIC WHEN DECIDING WHAT DISCIPLINARY ACTION TO TAKE. THERE ARE THREE MAIN TYPES OF DISCIPLINARY ACTIONS: A WRITTEN CITATION... AN ADJUDICATIVE PROCEEDING.. OR A STIPULATED SETTLEMENT.

ALL DISCIPLINARY ACTIONS MAY INCLUDE A FINE AND/OR A CEASE AND DESIST ORDER. IF AN INDIVIDUAL CONTINUES TO COMMIT UNLAWFUL OR UNPROFESSIONAL CONDUCT.. REFUSES TO COMPLY WITH A FINAL CITATION... OR THE VIOLATION IS SEVERE ENOUGH... THE DIVISION MAY REFUSE TO ISSUE OR RENEW A PENDING LICENSE... OR SUSPEND, REVOKE, OR PLACE A PROFESSIONAL'S CURRENT LICENSE ON PROBATION.

IF YOU HAVE QUESTIONS REGARDING DOPL'S INVESTIGATIVE PROCESS... UNLAWFUL AND UNPROFESSIONAL CONDUCT... OR DISCIPLINARY ACTIONS... REFER TO THE UTAH CODE AND ADMINISTRATIVE LAW MENTIONED EARLIER OR CONTACT DOPL INVESTIGATIONS BY CALLING 801-530-6630.

FOR INFORMATION REGARDING ENGINEER/LAND SURVEYOR LICENSURE... GO TO DOPL.UTAH.GOV/ENG.

Video Links.

Video #1 Link: <https://vimeo.com/impatientcow/review/531881303/1f927ae140>

Video #2 Link: <https://vimeo.com/impatientcow/review/546249436/5049d3fecf>

Video #3 Link: <https://vimeo.com/impatientcow/review/546679128/ba6a7dfef>

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Video #3 Link: <https://vimeo.com/impatientcow/review/546679128/ba6a7dfef>

# Video #4 : Proper Engineer/Land Surveyor Seal Usage

Length: ~3:00-4:00

Date: 05/11/2021



Utah Department of Commerce  
Division of Occupational and  
Professional Licensing

## Proper Engineer/Land Surveyor Seal Usage



Utah Department of Commerce  
Division of Occupational and  
Professional Licensing



Audio :

Video: Intro logo animation.

Audio : Professional Engineers, Professional structural engineers, and professional land surveyors licensed in the state of Utah must use a custom seal on important documents.

Video: Show the state of Utah with icon that represent the three jobs. A document moves in from the right and a stamp places a stamp. Zoom in to the stamp.



Audio : There is often confusion among both new licensees and those who've been working in their profession for decades about when to use their seal, who is allowed to use a seal, and what happens if they use their seal incorrectly. Let's clarify some of these points.

Video: Show the clipboard that says license. Zoom in to the stamp and the words "Let's clarify" appears.



License Number &  
Profession



Audio : Engineer and land surveyor seals are circular, 1 and a half inches in diameter; includes the licensee's name, their license number, the words "the state of Utah"; and depending on their profession, either "Professional Engineer", "Professional Structural Engineer" or "Professional Land Surveyor".

Video: A seal of a generic stamp on center view zooms in. Line with measurement and words appear next to it.

Audio : A seal can be a wet stamp, embossed or electronically produced depending on the licensee's choice. When a professional uses their seal, they must sign and date across the seal's face to finalize the sealing of the document. The signature and date may be written by hand or electronically produced.

Video: Shows paper document and computer, fade in signature, then date, and then stamp seal.



Audio : What documents should receive a professional seal? Professional Engineers and Professional Structural Engineers must place their seal on the following documents as long as they are either the final version or being presented to a client, a building official, or filed with public authorities:

Video: The words "What documents should receive a professional seal? swipes in. Professional icon shows with the capital in the background.

# Video #4 : Proper Engineer/Land Surveyor Seal Usage

Length: ~3:00-4:00

Date: 05/11/2021

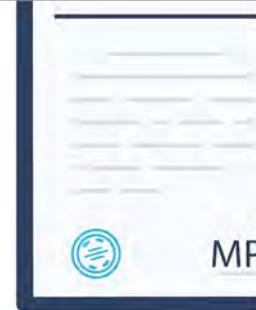


Utah Department of Commerce  
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Professional Licensing



**Plans  
Specifications  
Reports**

**Plans  
Maps  
Sketches  
Surveys  
Drawings  
Plats  
Reports**



Audio :

- Plans
- Specifications
- And reports

Video: List the words plans, specifications and reports while showing a engineer.

Audio : Professional land surveyors should place their seal on the following documents:

Plans, Maps, Sketches, Surveys, Drawings, Plats, and reports.

Video: Icon of a seal animates. list the words: Plans, Maps, Sketches, Surveys, Drawings, Plats, and reports.

Audio : Licensees must place their seal and signature on all original copies to ensure the seal and signature will be clearly recognizable on all future copies.

Video: Show stacks of paper with a stamp on it.

**Preliminary**



Audio : Working drawings or preliminary documents do not need to be sealed as long as the document or drawing contains a statement in big, bold letters stating "preliminary, not for construction, recording purposes, or implementation" or something similar.

Video: Icons for documents with the text Preliminary animating in.

Audio : Who can use the seal?  
Only the professional themselves can use the seal. It is the licensee's responsibility to keep their seal secure; especially if they choose to have an electronic seal, as the licensee assumes responsibility for any document that contains their seal. Engineer interns are not allowed to have or use a professional seal.

Video: Show computer with lock icon with engineer animating in.

Audio : But what about a licensee's colleagues or employees? Can they use the licensee's seal?  
No, only the licensee themselves may seal, sign, and date a document. However, it may be acceptable for a colleague or draftsman to place the licensee's electronic seal on a document with their permission and then the licensee will later sign and date themselves.

Video: Two employees handing document to one another.

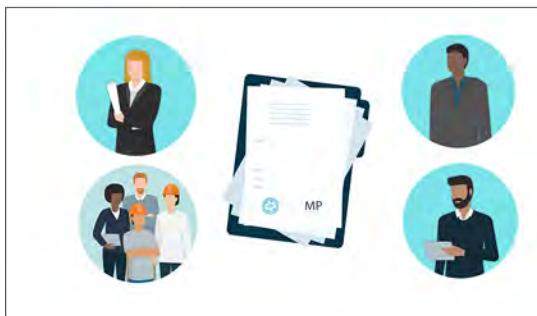
# Video #4 : Proper Engineer/Land Surveyor Seal Usage

Length: ~3:00-4:00

Date: 05/11/2021



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Audio : A Professional Engineer, Professional Structural Engineer or Professional Land Surveyor may seal work they personally prepared, but they may also place their seal on work prepared by their employee, subordinate, associate, or drafter as long as the licensee supervises and assumes responsibility for the work.

Video: Document icon animates in. Show four employees animating shortly after.



Audio : Licensed Engineers may also place their seal on work prepared by any other Licensed Professional Engineer, Professional Structural Engineer, or architect from any state or work prepared by a person exempt from licensure as a Professional Engineer, Professional Structural Engineer, or architect as long as the following criteria are met:

Video: Professionals stay on screen with text animating shortly after.



Audio : The Utah licensee performs a thorough review of all work for compliance with all applicable laws and rules and meets standards within the profession. The Utah licensee makes any necessary corrections before submitting the final document to a building official or client.

Video: Show the state of Utah and the icon of a clipboard with the word "License". Then show the words "Necessary corrections" with a document icon.



Audio : What if there are multiple Professional Engineers, Professional Structural Engineers, or architects working on a project?

Video: Animate text of multiple professionals showing multiple people in on screen.



Audio : If an engineering or structural engineering licensee is only preparing a portion of a plan, specification or report the licensee may use their seal on the document as long as they clearly state what portion they are responsible for and reviews and corrects it to ensure it is compliant with professional standards and makes any necessary corrections before submitting the final document to a building official or client.

Video: Engineer appears and the words "Professional Standards."



Audio : What if the document contains multiple sheets? Do you need to stamp each page? Only the title page or first page requires a seal and signature, unless there are multiple licensees working on the document. In that case, there are two options.

Video: Show documents and stamps on a title page. then show three licenses aligned at an angle.

# Video #4 : Proper Engineer/Land Surveyor Seal Usage

Length: ~3:00-4:00

Date: 05/11/2021



Utah Department of Commerce  
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Professional Licensing



Audio : The first option is the licensee in responsible charge and any other licensees involved seal, sign and date the first or title page with a note explaining what subject matter each licensee is responsible for.

Video: A document with a seal and signature animate. Then the words "seal, sign, and date" animate right after.



Audio : The second option is only the licensee in responsible charge seals, signs and dates the first or title page. Other licensees involved will then seal, sign and date any additional sheets they are responsible for.

Video: Show three documents with the stamp and signature.



Audio : What if there's an error on a document that's already been sealed and signed?

Video: Flashing error sign.



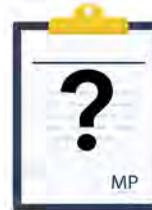
Audio : If a licensee needs to make a revision to a document that has already received a seal and signature, they must describe and date each revision.

Video: Animate document showing revision and date.



Audio : If the person making the revisions is not the original licensee who placed their seal on the document, the revisions must be sealed and signed by the licensee responsible for said revisions.

Video: Show image of one employee being replaced by another.



Audio : What if I submit a document without a seal or someone else uses my seal?

Video: Show a document without a seal. Animate a question mark.

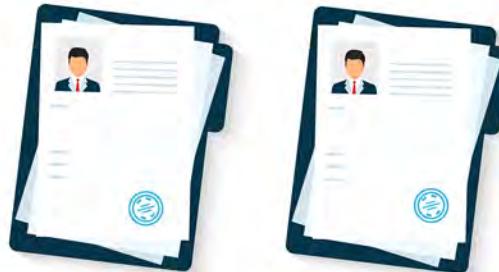
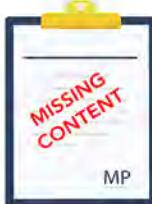
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Length: ~3:00-4:00

Date: 05/11/2021



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Professional Licensing



Audio : Submitting work to a client, building official, or public authority that is incomplete and does not have a seal qualifies as unprofessional conduct.

Video: Shows stack of documents with missing content and a seal. Flashing red, labels "unprofessional".

Audio : Knowingly or unknowingly allowing someone else to use your seal also qualifies as unprofessional conduct, as it is the licensee's responsibility to ensure their seal is secure.

Video: Animate two documents with photos of an employee with one of them having a stamp. Stamp moves from one document to another. Label unprofessional.

Audio : If the Division of Occupational and Professional Licensing discovers a licensee has committed an act that qualifies as unprofessional conduct, the licensee may be subject to a citation, fine, and in extreme cases have their license revoked.

Video: Flagged license shows a list of words: citation, fine, and license revoked.



## Proper Engineer/Land Surveyor Seal Usage



Utah Department of Commerce  
Division of Occupational and  
Professional Licensing

Audio : To summarize, only the licensee themselves can use their seal, licensees must always review the work of others if they plan on placing a seal on a document, and the licensee assumes responsibility for any document or work that has their seal attached to it.

Video: Animate employee icon with a clipboard. Animate a seal on the license.

Audio : For more information on Engineer and Land Surveyor licensing, go to [dopl.utah.gov/eng](http://dopl.utah.gov/eng).

Video: Show website url and animation of the logo.

Audio :

Video:



# Professional Engineers and Professional Land Surveyors Licensing

Strategic Marketing  
and Outreach Plan  
Update Pt. 2

May 2021



Utah Department of Commerce  
Division of Occupational and  
Professional Licensing

# Outreach Summary

Since March 2021:

- Completed Video #1 & Video #2
- Adhoc Committee Reviewing Video #3
- Adhoc Committee Reviewing Storyboard for Video #4
- Adhoc Committee reviewing script for Video #5
- Sent out survey to all P.E./P.S.E./P.L.S. licensees
- Completed outline for student online course



# Videos #1-#5 Status

#3

## Online Licensure Application Tutorial



Utah Department of Commerce  
Division of Occupational and  
Professional Licensing

UNDER REVIEW

#1

## The Importance of Engineer/Land Surveyor Licensure



Utah Department of Commerce  
Division of Occupational and  
Professional Licensing

COMPLETE

## Requirements & Process for Engineer/Land Surveyor Licensure



Utah Department of Commerce  
Division of Occupational and  
Professional Licensing

#2

00:24

STORYBOARD IN PROGRESS

### Video #4 : Proper Engineer/Land Surveyor Seal Usage

Length: 07:07  
Date: 05/07/2021

#### Proper Engineer/Land Surveyor Seal Usage



#### Professional Structural Engineering



#### License



Audio:  
Video: Intro logo animation.

Audio: Professional Engineers, Professional structural engineers, and professional land surveyors licensed in the state of Utah must use a custom seal on important documents.

Audio: There is often confusion among both new licensees and those who've been working in their profession for decades about when to use their seal, who is allowed to use it, what happens if they use their seal incorrectly. Let's clarify a few of these points.

Video: Show the clipboard that says license. Zoom in to the stamp and the words "Let's clarify" appears.



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Video: A seal of a generic stamp on center view zooms in. Lens with the number show the words name, license and icons of the professions.

Audio: A seal can be a wet stamp, embossed, or electronically produced depending on the licensee's choice. When a professional uses their seal, they must sign and date across the seal's face to finalize the sealing of the document. The signature and date may be written by hand or electronically produced.

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#4

- Unprofessional/Unlawful conduct & disciplinary actions

#5

IN UTAH... LICENSED PROFESSIONAL ENGINEERS... PROFESSIONAL STRUCTURAL ENGINEERS... AND PROFESSIONAL LAND SURVEYORS ARE EXPECTED TO MEET MINIMUM STANDARDS FOR THEIR PROFESSION. THIS INCLUDES BEING BOTH PROFESSIONAL AND LAWFUL IN THEIR BUSINESS DEALINGS AND PRACTICES. WHEN A LICENSEE BREAKS THESE STANDARDS... THEY MAY FACE DISCIPLINARY ACTION AND LOSE THEIR LICENSE.

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- USING THE TITLES PROFESSIONAL ENGINEER, PROFESSIONAL LAND SURVEYOR, PROFESSIONAL STRUCTURAL ENGINEER OR ANY OTHER TITLE THAT IMPLIES THE INDIVIDUAL IS A PROFESSIONAL ENGINEER OR LAND SURVEYOR OR STRUCTURAL ENGINEER... WHEN THE INDIVIDUAL IS NOT LICENSED.
- PRACTICING ENGINEERING... STRUCTURAL ENGINEERING... OR LAND SURVEYING... WHEN THE INDIVIDUAL IS NOT A PROFESSIONAL ENGINEER, LAND SURVEYOR, OR STRUCTURAL ENGINEER.
- KNOWINGLY ALLOWING ANOTHER TO USE A LICENSEE'S AUTHORITY TO PRACTICE OR ENGAGE IN A PROFESSION... FOR EXAMPLE, ALLOWING ANOTHER TO USE YOUR SEAL AND FORGE YOUR SIGNATURE AND DATE ON A DOCUMENT.

SCRIPT IN PROGRESS

UNPROFESSIONAL CONDUCT IN THE ENGINEERING AND LAND SURVEYING PROFESSIONS INCLUDES:

# Next Steps for Video Production

## First:

- Review ICOW work for Videos #3-5
- Expected Video Series Completion: **May 31st**

## Second:

- Post Videos to:
  - dopl.utah.gov
  - Commerce Youtube Page

## Third:

- Distribute videos to:
  - Professional Societies
  - Local Engineering and Land Surveying accredited schools

## Final:

- Utilize GoogleAds to make videos more discoverable
- Promote Videos on Social Media





# Survey Results

- DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors
- Results from March 2021- Current



# DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors

- 8 Questions
- Sent to all licensed P.E.s, P.S.E.s, and P.L.S.s
- 1,460 responded



# Licensees were asked:

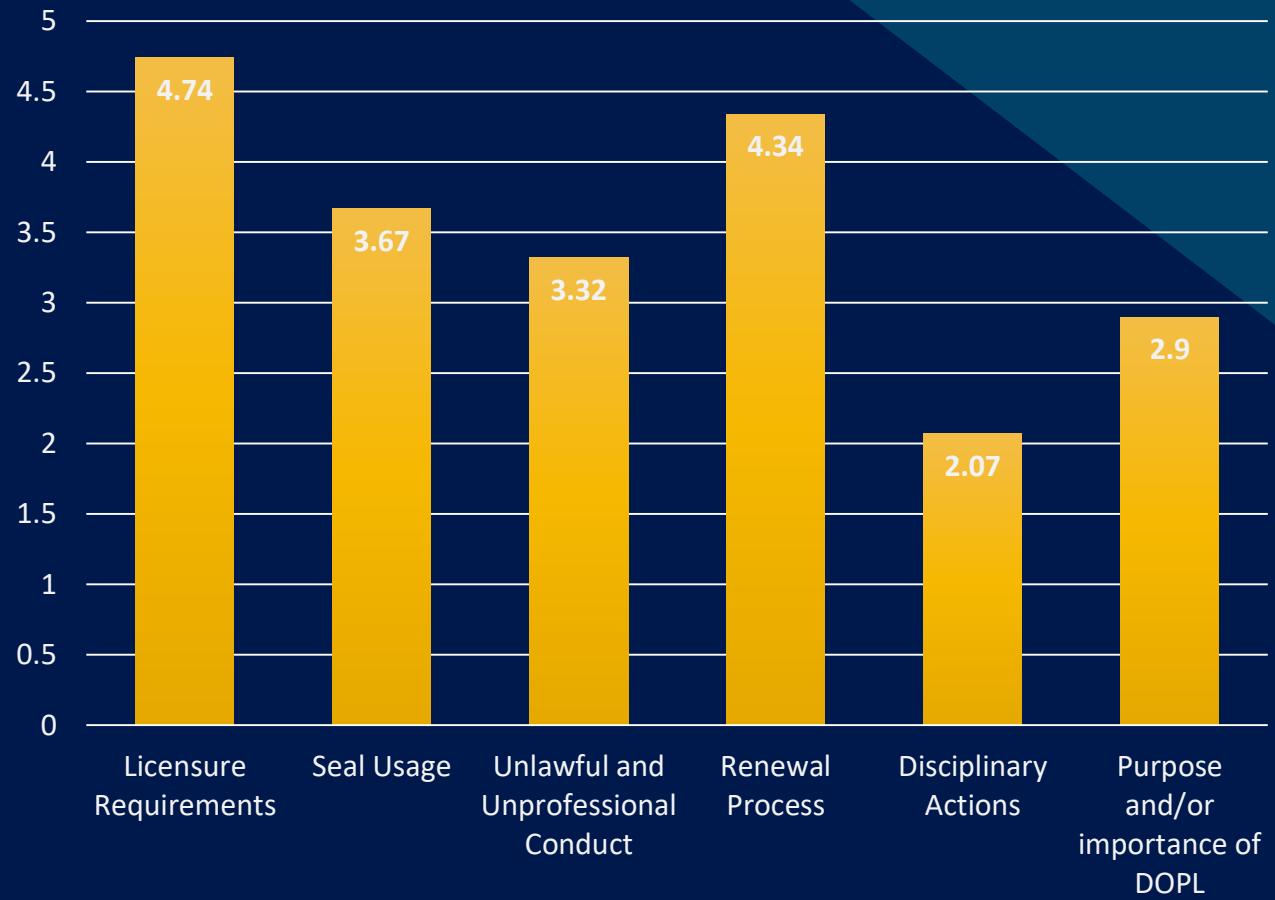
1. The online licensure process on dopl.utah.gov is clear and user-friendly. (Answers range from Strongly Disagree to Strongly Agree)
2. When searching for statutes, codes, regulations, and other sources of information regarding engineer and land surveyor licensing, how difficult is it to find content?
3. Rank the following licensure items according to your understanding (top being the most understood):
4. What are some examples of unlawful or unprofessional conduct in the engineering and/or land surveying professions?
5. What are some possible consequences for unlawful or unprofessional conduct?
6. I understand when to use my professional seal. (Answers range from Strongly Disagree to Strongly Agree)
7. What type of continuing education are you interested in? Check all that apply:
8. Additional comments on areas of improvement or further education in regards to professional licensure for engineers, structural engineers, and land surveyors:

# Licensee Survey Highlighted Results

The licensees ranked their understanding of various licensure items.

- The most understood items: Licensure Requirements and Renewal Process.
- The least understood items: Disciplinary Actions and Purpose and/or Importance of DOPL.

Rank the following licensure items according to your understanding



# Licensee Survey Highlighted Results Cont'd.

## What type of continuing education are you interested in?

75% (+10% increase)	Online Course
65%	Online Class
57% (-13% decrease)	On-Demand Instructional Video
53%	Seminar or Symposium
48%	In-Person Class
37%	Online Literature (email, blog post, article, etc.)
22%	Physical Literature (pamphlet, book, etc.)

84 licensees chose “Other” and offered other options such as:

- Self/Independent Study
- Attending Conference Sessions
- Free Options
- Learning a new Analytical Program/App
- Site visits to manufacturers and seeing products in use in construction.

The majority of the answers under “Other” expressed dislike for CE Requirements in general, stating they learn by working in their profession.



## Additional comments on areas of improvement or further education in regards to professional licensure for engineers, structural engineers, and land surveyors:

"Make sure the requirements to become licensed are strong, and that they are not loosened up. This is the best way for the state to fulfill it's public duty to protect the life, health, and safety of the public. The public has a right to trust that a licensed engineer complies with the difficult requirements that are established for licensure.

"DOPL should issue a yearly e-memo to all professional engineers with any changes to PE regulations, reminder of continuing educations credits (e.g. what is allowable and what is not), available courses, yearly disciplinary summary (even with names removed), ethical best practices, etc."

" I think Utah does a great job compared other states."

"Provide better notifications of updates to policies. Upon a renewal a few years ago, I found that the 24 hour CED requirement had changed to 30 hours without ever being notified of the change. This type of stuff needs to improve."

"Utah is a leader on managing professional engineer licenses.  
Thank you."

"A great percentage of CE material and courses is substandard or rather costly for that actual content."

"It's difficult for me to find classes or online courses that are highly beneficial in my area of expertise. The reason is they typically don't go in depth enough. Thus, if I could change the requirements for what "counts" as P.E. continuing education I would allow personal study hours to be counted in addition to current allowed CE types. Maybe there would be some limit to the number of hours allowed from personal study."

" Increase availability of free education that meets DOPL requirements while improving engineer knowledge in a positive manner."

"I think all engineers should be required to pursue higher education & be required to be licensed in every job. I think engineers are getting through school with fewer requirements & they're incompetent when they get out. Requiring an engineering license for every engineering-related job would help improve safety / designs."



# Web-Based Training for Students



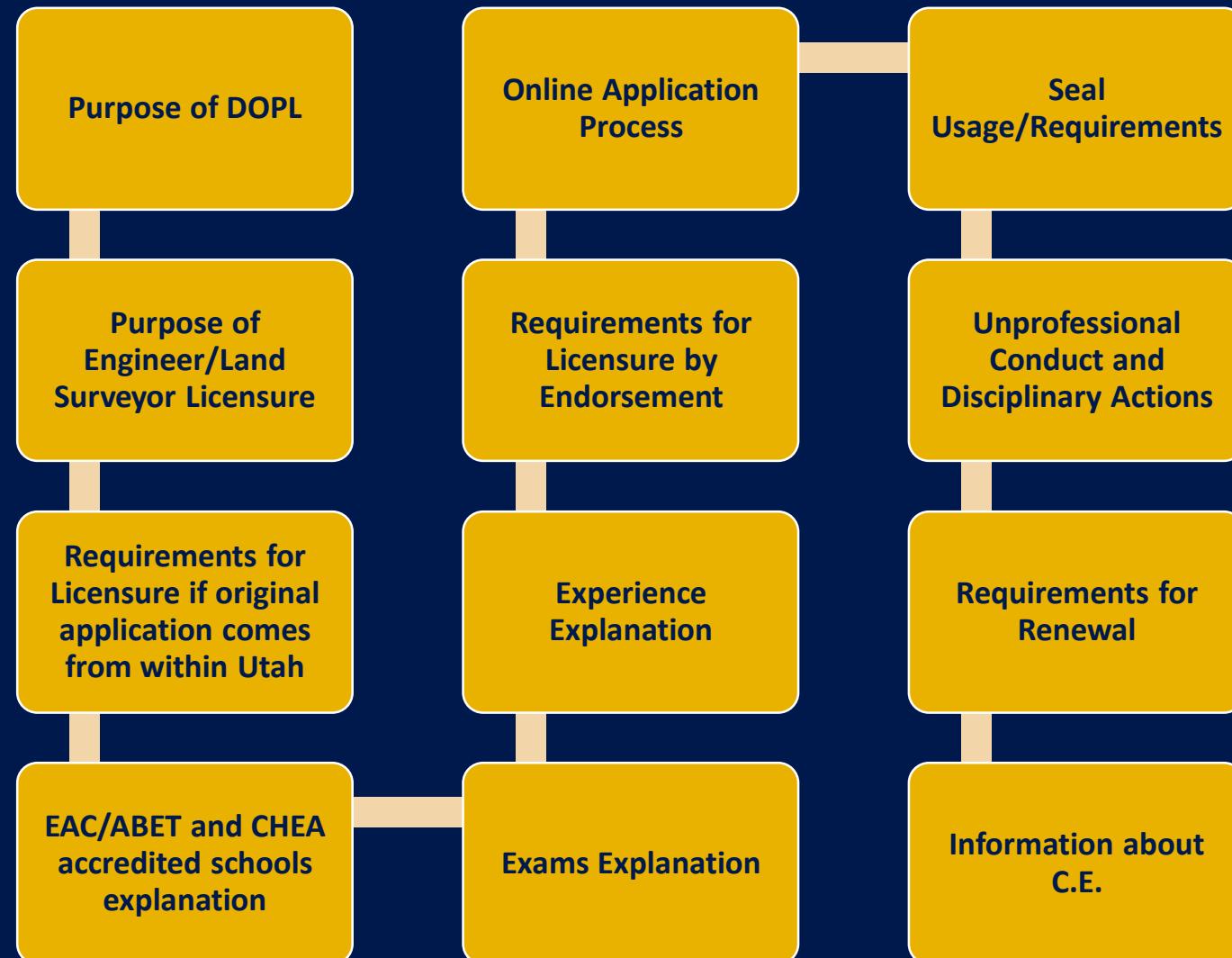
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Professional Licensing

# Web-Based Training for Students

- 30-60 min. Web-based Training on the details of professional licensure in the engineering and land surveying fields.
- Students would receive certificate of completion that could be redeemed for credit in a class.



# Web-Based Training Outline



# Web-Based Training Cost Breakdown

Type of Saba License	Cost per License	# of Users	Total per License	Out of Pocket Total	Funded Rate Total	Grand Total
Internal (annual license cost)	\$ 15.00	117	\$ 1,755.00			
External (cost per course completion)	\$ 2.00	1,000	\$ 2,000.00			
			\$ 3,755.00	\$ 3,755.00	\$ 3,040.00	\$ 6,795.00
Training and Implementation Cost	Bucket hours	Hourly Rate	Total Cost			
This rate is <b>FUNDED</b> by the Legislature.	\$ 50.00	\$ 55.00	\$ 2,750.00			
Annual Enterprise Rate Estimator			\$290.00			
This number will be different next year because more agencies are using the system now and completion percentages won't be the same per each agency so this is a very approximate number. Based on last year's calculator (see previous tab), I am using \$290. This is also a <b>FUNDED</b> rate.						Note that content creation is not included in this estimate. This is strictly for Saba licenses and Saba-related work. Content software or content design is a separate cost which I am unable to estimate.

# Web-Based Training Production Timeline

Write detailed outline for training

Use production program Articulate to develop training

Work with Utah Learning Portal System Admin to finalize training

Training Goes Live. Goal for Project Completion: **June 20**

Disseminate to Local EAC/ABET & CHEA Schools





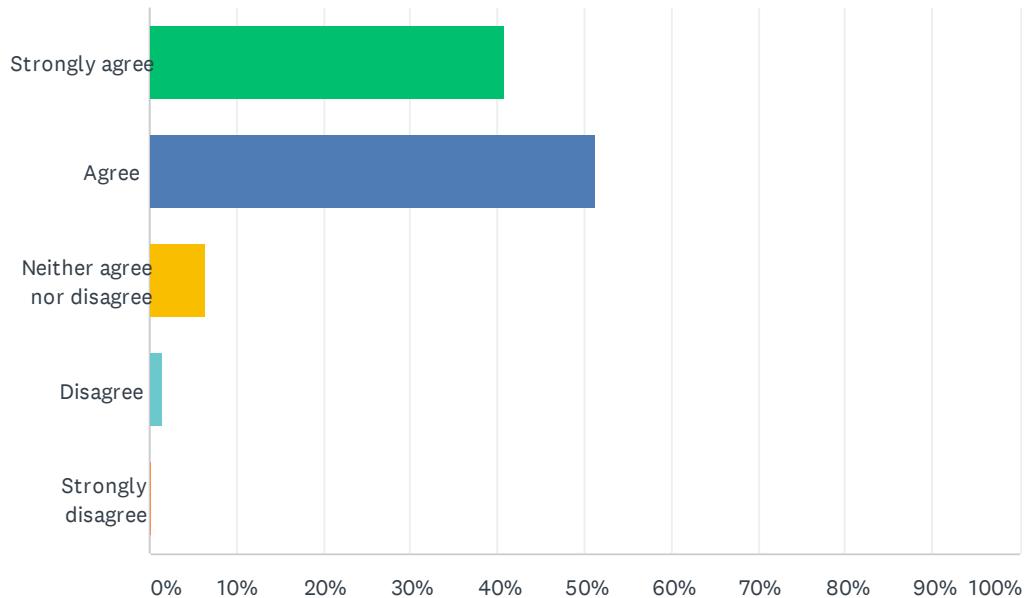
# Thank You.

-  Ashley Beyer
-  801-530-6727
-  abeyer@Utah.gov
-  dopl.utah.gov



## Q1 The online licensure process on dopl.utah.gov is clear and user-friendly.

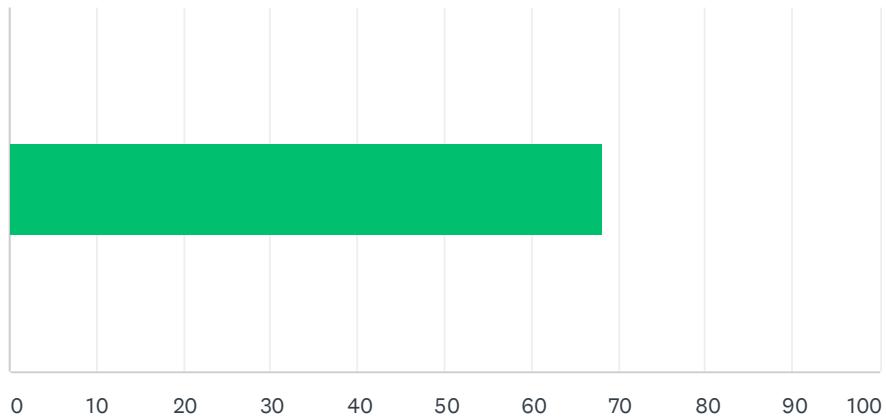
Answered: 1,460 Skipped: 3



ANSWER CHOICES	RESPONSES	
Strongly agree	40.82%	596
Agree	51.16%	747
Neither agree nor disagree	6.44%	94
Disagree	1.44%	21
Strongly disagree	0.14%	2
<b>TOTAL</b>		<b>1,460</b>

## Q2 When searching for statutes, codes, regulations, and other sources of information regarding engineer and land surveyor licensing, how difficult is it to find content?

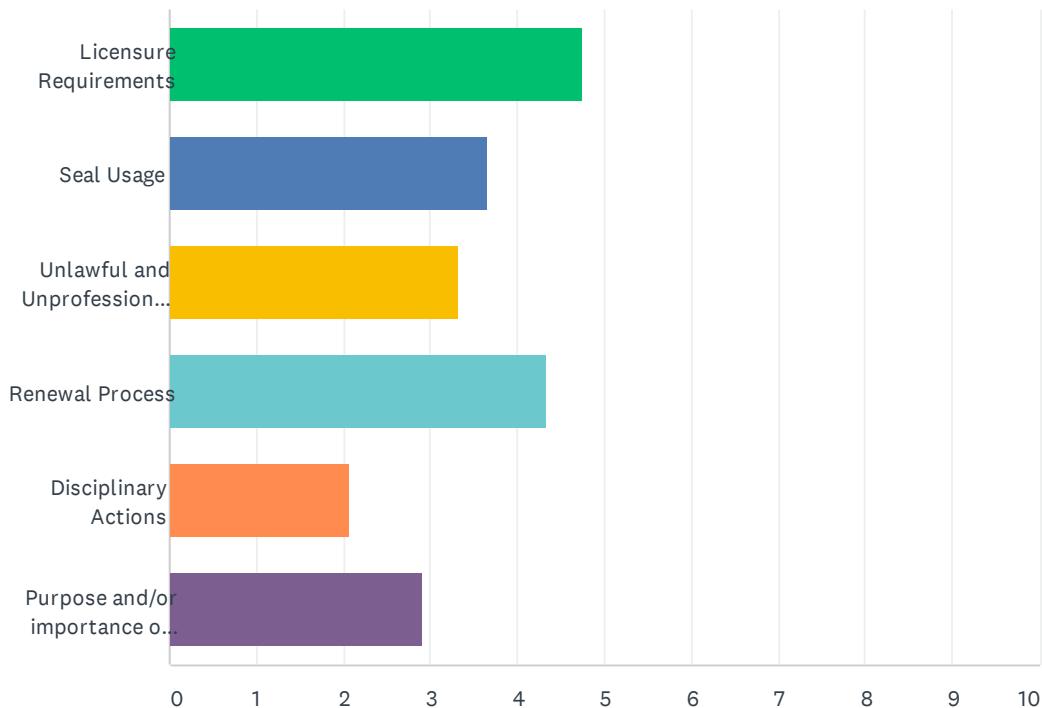
Answered: 1,450    Skipped: 13



ANSWER CHOICES	AVERAGE NUMBER	TOTAL NUMBER	RESPONSES
	68	99,033	1,450
Total Respondents: 1,450			

**Q3 Rank the following licensure items according to your understanding (top being the most understood):**

Answered: 1,435 Skipped: 28



	1	2	3	4	5	6	TOTAL	SCORE
Licensure Requirements	41.91% 575	25.51% 350	13.19% 181	8.75% 120	5.54% 76	5.10% 70	1,372	4.74
Seal Usage	7.55% 104	21.28% 293	28.83% 397	22.88% 315	11.84% 163	7.63% 105	1,377	3.67
Unlawful and Unprofessional Conduct	6.20% 85	14.72% 202	20.26% 278	28.35% 389	24.56% 337	5.90% 81	1,372	3.32
Renewal Process	27.99% 389	25.68% 357	19.06% 265	13.45% 187	7.55% 105	6.26% 87	1,390	4.34
Disciplinary Actions	4.40% 61	3.97% 55	4.69% 65	11.99% 166	30.76% 426	44.19% 612	1,385	2.07
Purpose and/or importance of DOPL	12.42% 176	8.96% 127	14.11% 200	14.82% 210	19.76% 280	29.92% 424	1,417	2.90

## Q4 What are some examples of unlawful or unprofessional conduct in the engineering and/or land surveying professions?

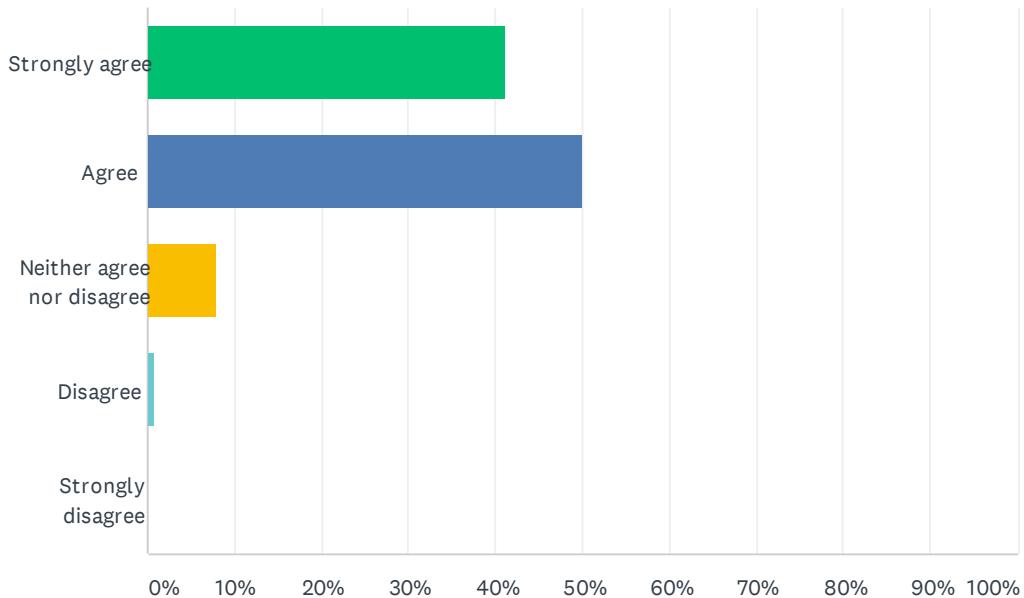
Answered: 1,310    Skipped: 153

## Q5 What are some possible consequences for unlawful or unprofessional conduct?

Answered: 1,325    Skipped: 138

## Q6 I understand when to use my professional seal.

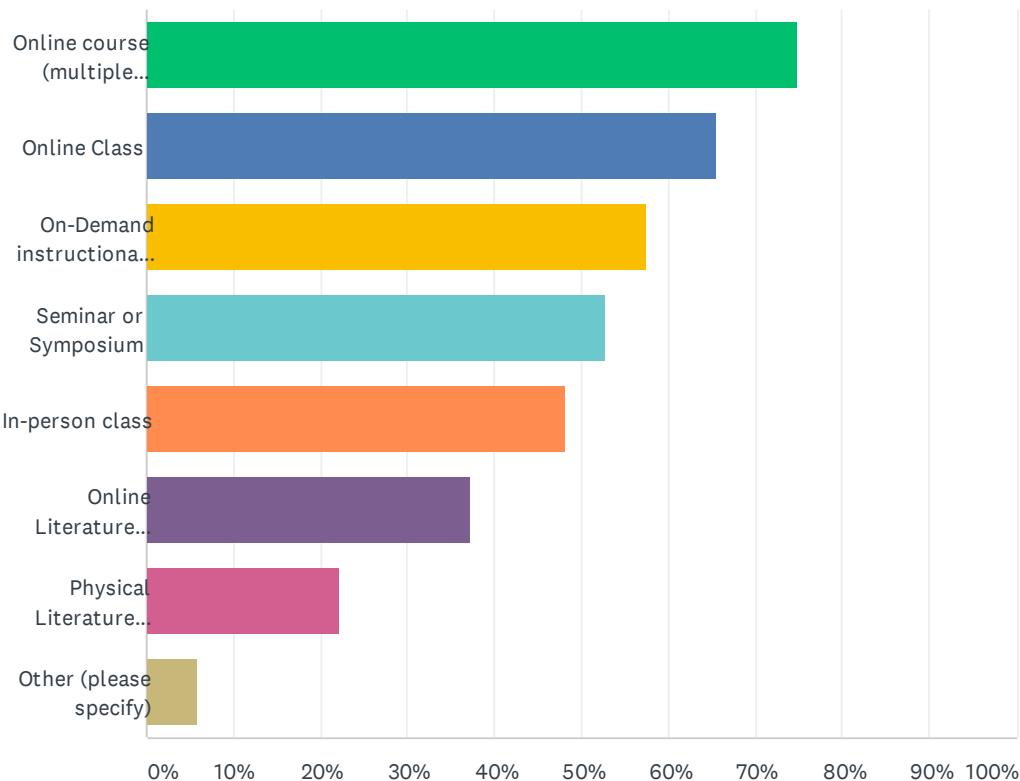
Answered: 1,449 Skipped: 14



ANSWER CHOICES	RESPONSES
Strongly agree	41.13%
Agree	49.97%
Neither agree nor disagree	7.94%
Disagree	0.90%
Strongly disagree	0.07%
<b>TOTAL</b>	<b>1,449</b>

## Q7 What type of continuing education are you interested in? Check all that apply:

Answered: 1,448 Skipped: 15



ANSWER CHOICES	RESPONSES
Online course (multiple classes on various licensure subjects)	74.79% 1,083
Online Class	65.40% 947
On-Demand instructional video	57.46% 832
Seminar or Symposium	52.69% 763
In-person class	48.14% 697
Online Literature (email, blog post, article, etc.)	37.15% 538
Physical Literature (pamphlet, book, etc.)	22.17% 321
Other (please specify)	5.80% 84
Total Respondents: 1,448	

**Q8 Additional comments on areas of improvement or further education in regards to professional licensure for engineers, structural engineers, and land surveyors:**

Answered: 623    Skipped: 840

## Q4 What are some examples of unlawful or unprofessional conduct in the engineering and/or land surveying professions?

Answered: 1,310    Skipped: 153

#	RESPONSES	DATE
1	Someone removing a survey monument because they disagreed with its location.	5/10/2021 8:47 AM
2	Slander of other professionals, stamping work that isn't under direct control of the professional, opinions based on a favorable outcome.	5/10/2021 7:21 AM
3	Not being thorough with calculations.	5/4/2021 10:03 AM
4	Signing off an unrelated discipline	5/3/2021 7:39 AM
5	Affixing one's seal to documentation not prepared by or overseen by self.	5/2/2021 11:53 AM
6	Affixing a seal without engineer's knowledge, selling engineering services without a licensed engineer	4/30/2021 4:03 PM
7	Incomplete reports or plans - biased reports - accepting work based on WHO does the work	4/30/2021 10:11 AM
8	Engineers practicing outside their area of expertise. Contractor taking engineer's seal and signature from a project and using it on a different project without authorization from engineer.	4/30/2021 8:31 AM
9	Finding an error and not correcting it. Or stamping something that you know is not correct.	4/29/2021 2:19 PM
10	Taking money for services as a bribe	4/29/2021 10:03 AM
11	Stamping a set of plans you didn't create. Stamping a set of plans that wasn't under your direct supervision or that you haven't reviewed.	4/28/2021 10:35 AM
12	acting outside the field of knowledge.	4/28/2021 9:26 AM
13	Stamping work not performed by the engineer	4/27/2021 4:29 PM
14	practicing engineering w/o a license in a field that requires one	4/27/2021 12:41 PM
15	Using a seal to stamp another's work that was not directly supervised. Falsifying information. Doing work outside of area of expertise.	4/27/2021 9:11 AM
16	Felonies. Stamping plans without a thorough review	4/26/2021 5:17 PM
17	Practicing outside of area of expertise	4/26/2021 11:48 AM
18	Stamping work you have no direct supervisory role in.	4/26/2021 9:51 AM
19	Practicing without a license.	4/25/2021 3:01 PM
20	Practicing outside your area of practice.	4/24/2021 3:56 PM
21	Practicing outside of you field of licensure	4/23/2021 5:45 PM
22	Stamping items beyond experience or education, committing crimes like fraud or embezzlement.	4/23/2021 4:22 PM
23	practicing engineering services in a field that you're not qualified to practice in sealing drawings or specifications that you have not reviewed having a conflict of interest with client or vendor	4/23/2021 1:09 PM
24	fudging drainage calculations	4/23/2021 11:14 AM
25	Performing work for which an individual is not qualified for.	4/23/2021 9:58 AM
26	Saying you are or preforming the work of a SE when you are licensed as a PE.	4/22/2021 3:10 PM
27	Practicing/sealing documents outside of my professional knowledge. Sealing documents for others.	4/22/2021 10:34 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

28	conflict of interest bribes	4/21/2021 10:50 AM
29	Failing to file record of survey.	4/21/2021 10:23 AM
30	Plan stamping, practicing outside your area of expertise	4/21/2021 10:21 AM
31	Practicing engineering without a license. Renewing a license without fulfilling the continuing education requirements. Not disclosing a conviction or another legal issue potentially impacting the license holder's eligibility or good standing with DOPL	4/20/2021 2:29 PM
32	Misrepresenting oneself as a professional engineer or professional structural engineer.	4/19/2021 5:40 PM
33	Practicing Engineering or Land Surveying without a license.	4/19/2021 3:42 PM
34	Sealing of documents and/or drawings without actually reviewing them	4/19/2021 8:20 AM
35	Sealing work not performed under your control; advertising yourself as an engineer when not licensed	4/19/2021 8:00 AM
36	Sealing an engineering document created not under ones direct supervision.	4/19/2021 7:50 AM
37	Performing engineering outside your expertise. Stamping work not overseen by yourself.	4/18/2021 3:41 PM
38	Survey company saying they perform surveys without a licensed surveyor on staff.	4/16/2021 7:32 PM
39	Unethical behavior Practicing outside of your discipline	4/16/2021 4:44 PM
40	Rubber stamping, Performing work you are not qualified for.	4/16/2021 12:55 PM
41	practicing outside area of expertise	4/16/2021 12:15 PM
42	Sealing plans not under your direct supervision and control.	4/16/2021 10:35 AM
43	Performing work outside of knowledge base.	4/16/2021 10:32 AM
44	Stamping documents without being in responsible charge, signing and sealing documents outside of area of expertise,	4/16/2021 8:00 AM
45	Plan stamping without serious involvement or understanding of the design. Increasingly complex Load Codes (ASCE7 ) combined with elegant design software make it unlikely that a problem design will be noted....	4/15/2021 10:27 PM
46	Practicing outside of your expertise. Stamping plans or calculations without having knowledge or control to have them changed to meet code. Stamping plans or calculations that knowingly do not meet code.	4/15/2021 4:02 PM
47	Conflict of interest	4/15/2021 2:52 PM
48	Stamp with an expired license	4/15/2021 12:45 PM
49	Stamping things that you are not qualified to stamp. Stamping things that you haven't designed / reviewed thoroughly	4/15/2021 9:44 AM
50	Providing engineering services outside your expertise	4/15/2021 9:22 AM
51	Practicing outside state of licensure	4/15/2021 9:00 AM
52	Rubber stamping, felony convictions for drug charges, falsifying information and records	4/15/2021 8:47 AM
53	Practicing outside your area of specialization. .	4/14/2021 7:41 PM
54	misrepresenting information, jeopardizing public safety, performing services outside of my area of expertise	4/14/2021 7:08 PM
55	using seal without checking designs. engaging in engineering outside of competency	4/14/2021 1:16 PM
56	The most common I'm aware of is people stamping projects which aren't necessarily under their direct supervision.	4/14/2021 1:13 PM
57	Stamping work that is beyond your expertise	4/14/2021 11:59 AM
58	Signing and sealing calculations that are out of your realm of industry and/or understanding.	4/14/2021 10:27 AM
59	Practicing engineering in a jurisdiction where you are not registered.	4/14/2021 8:51 AM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

60	conflict of interest, overlooking problems for the benefit of third parties, acting against the law.	4/13/2021 1:46 PM
61	Doing stuff you don't have expertise and/or experience in, or authorized within the realm of your licensure.	4/13/2021 12:53 PM
62	Approval and/or stamping drawings or designs that are not compliant with Fed, State or Industry codes and standards. Approving drawings or designs that are not compliant with site conditions, e.g. geotechnical, weather/climate conditions, etc.	4/13/2021 10:41 AM
63	practicing without a license or having someone complete the work with oversight from a licensed individual	4/12/2021 9:59 PM
64	Stamping projects or drawings for which I am not qualified.	4/12/2021 8:30 PM
65	Plan stamping? Getting paid to stamp jobs you didn't do.	4/12/2021 6:15 PM
66	Providing a PE seal on work you did not complete.	4/12/2021 4:18 PM
67	Doing work outside of one's area of competence.	4/12/2021 3:12 PM
68	Changing outcomes to fit client needs. Willingly falsifying data	4/12/2021 3:11 PM
69	Practicing outside my area of expertise, projects/work that I don't understand or on which I am not competent to practice.	4/12/2021 2:25 PM
70	practicing without a license. Working outside of you expertise. accepting bribes.	4/12/2021 1:23 PM
71	Working and certifying work outside of the professional licensure.	4/12/2021 1:22 PM
72	Unlawful might be making recommendations that do not correspond with standard code and practices. Unprofessional might be reporting an engineer for poor conduct simply due to a difference in opinion.	4/12/2021 11:54 AM
73	- misrepresentation of capabilities - releasing incomplete or inadequate engineering work products (drawings, specs, etc) for construction - engaging in engineering work when you have a conflict of interest	4/12/2021 11:33 AM
74	Practicing in area outside of expertise Use of professional titles without valid license Sealing documents known to not comply with codes Sealing documents know to not be according to sound engineering judgement Not stamping or inadequate stamping final plans or documents Failing to record records of survey	4/12/2021 10:52 AM
75	aiding un-licensed practice	4/12/2021 10:17 AM
76	Stamp drawings you have not created/reviewed. Bribes.	4/12/2021 10:17 AM
77	Practicing engineering outside of your areas of competence. Practicing engineering and producing documents without a license as required by rules and statute. Practicing engineering that does not meet code requirements.	4/12/2021 9:41 AM
78	Providing services without proper license, or beyond your capabilities even though licensed.	4/12/2021 8:28 AM
79	submitting an incomplete final plan, specification, report or set of construction plans to a client	4/11/2021 2:16 PM
80	Stamping a document you are unfamiliar with or designing and stamping work outside your expertise	4/11/2021 1:55 PM
81	Intentionally evading our violating state or local regulations. Dealing plans you did not prepare. Violating state laws to get work.	4/11/2021 12:54 PM
82	Performing work you are not qualified to perform, stamping work of others you have not reviewed thoroughly.	4/11/2021 12:32 PM
83	Approving a failure prone or problematic design, one MUST conduct a thorough and complete review before approving any concept or design.	4/11/2021 11:11 AM
84	Practicing outside your knowledge realm	4/11/2021 9:46 AM
85	Unlicensed practice; Sealing documents outside one's area of expertise.	4/11/2021 6:53 AM
86	Practicing outside experience	4/10/2021 11:48 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

87	Exceeding scope of license or expertise, misrepresenting yourself, not disclosing conflicts of interest,	4/10/2021 7:53 PM
88	Having some else do the engineering calculation with no supervision or review and then stamped.	4/10/2021 3:00 PM
89	Providing services for something you are not qualified for.	4/10/2021 12:33 PM
90	1) Using your seal on a project you did not design or did not oversee the design of.	4/10/2021 6:19 AM
91	practicing outside of one's area of expertise or knowledge	4/9/2021 6:25 PM
92	Operating outside area of expertise.	4/9/2021 5:39 PM
93	Signing and sealing drawings without an active license. Signing and sealing documents outside a persons license specialty. Accepting providing political compensation in return for contract work.	4/9/2021 5:08 PM
94	Unlicensed person engaged in the practice of surveying property lines without being under the direction of a licensed land surveyor	4/9/2021 4:24 PM
95	Dishonesty Bad mouthing other professional	4/9/2021 3:30 PM
96	applying stamp to items that were not directly controlled by you.	4/9/2021 2:06 PM
97	Conflict of interest, unethical activities, stamping something your didn't design or have responsible charge over, practicing outside your area of expertise.	4/9/2021 2:03 PM
98	Shady bidding practices, collusion, incomplete design documentation	4/9/2021 1:58 PM
99	Plan Stamping for unlicensed individuals. Practice in an area outside of your expertise.	4/9/2021 12:33 PM
100	sealing plans that one has not been created and or thoroughly reviewed	4/9/2021 12:22 PM
101	Impersonating another licensee or practicing an occupation or profession under a false or assumed name.	4/9/2021 9:49 AM
102	Providing a service outside one's experience or background.	4/9/2021 9:21 AM
103	I have no examples.	4/9/2021 9:06 AM
104	Knowingly stamping/sealing incorrect design and plans. Committing and being convicted of a felony	4/9/2021 8:50 AM
105	Accepting compensation from more than one party without the knowledge of all parties. Not holding the safety of the public paramount.	4/9/2021 8:06 AM
106	Giving biased opinions; particularly in the insurance and forensic industries, plan stamping, improperly delegating the use of a seal / certification.	4/9/2021 7:24 AM
107	sealing drawings that are not in your discipline. sealing drawings that are not reviewed	4/8/2021 11:46 PM
108	Taking bribes.	4/8/2021 9:16 PM
109	Stamping drawings you didnt review or design.	4/8/2021 8:18 PM
110	Sealing something for which one is not qualified. Sealing a document without being in responsible charge.	4/8/2021 7:25 PM
111	deficient design, design not to code, false design assumptions, stamp documents that have not been properly reviewed, design which creates a public hazard, etc	4/8/2021 2:37 PM
112	Misrepresentation of known dangers and conditions that can cause harm to person or property.	4/8/2021 1:59 PM
113	Issue final drawings to client without engineering seal.	4/8/2021 1:08 PM
114	Exceeding area of expertise; 'pay for play' activities; not looking out for public safety as priority one.	4/8/2021 12:40 PM
115	Working beyond your license scope.	4/8/2021 11:29 AM
116	Stamping drawings for a sub-discipline where one does not have sufficient knowledge and experience.	4/8/2021 10:56 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

117	Rubber Stamping	4/8/2021 10:46 AM
118	Practicing outside of expertise. trying to do work without prior experience.	4/8/2021 10:29 AM
119	Stamping a document outside of ones expertise.	4/8/2021 10:02 AM
120	Signing without reviewing, making up data	4/8/2021 9:48 AM
121	Signing or Stamping plans or documents where I was not involved in the development and preparation.	4/8/2021 9:09 AM
122	practicing outside area of training or expertise	4/8/2021 9:04 AM
123	Copying someone else's work and sealing as your own	4/8/2021 8:53 AM
124	Blind stamping documents. Submitting unsealed final documents .	4/8/2021 8:32 AM
125	Completing work for which one is not comfortable doing	4/8/2021 8:11 AM
126	Not filing ROS plats with the county. Not putting marked caps on monuments set. Failure to comply with Standards and Ethics as established by UCLS.	4/8/2021 7:21 AM
127	Provide info on an area not in your expertise	4/8/2021 6:10 AM
128	not filing surveys. Not cooperating/communicating with other surveyors.	4/8/2021 1:27 AM
129	Doing work for which you are not licensed to do. Stamping plans that you did not oversee or do the engineering design.	4/7/2021 11:18 PM
130	Certifying work outside your area of expertise. Certifying the work done by others without review.	4/7/2021 11:05 PM
131	working without an updated license	4/7/2021 10:16 PM
132	stamping drawings without reviewing the design	4/7/2021 8:44 PM
133	Not filing surveys	4/7/2021 7:24 PM
134	Performing services outside your expertise and license parameters	4/7/2021 7:18 PM
135	Using title without registration, engaging in activities as defined without being licensed	4/7/2021 7:17 PM
136	Performing work outside expertise. Not disclosing conflicts of interest.	4/7/2021 7:10 PM
137	using a fake seal/license when you are not licensed; sealing drawings on an expired license	4/7/2021 5:58 PM
138	Falsifying documents	4/7/2021 5:50 PM
139	stamping others work without full supervision/review	4/7/2021 5:45 PM
140	Practicing without a license, unfair competition, fudged results.	4/7/2021 5:37 PM
141	Practicing engineering or surveying without a license; Advertising engineering or surveying services without a licensed engineer or surveyor employed at the company.	4/7/2021 5:02 PM
142	Sealing or providing technical direction for disciplines that are not the registered area of expertise.	4/7/2021 4:21 PM
143	Sealing plans, reports, or anything not in your realm of professional knowledge. Not taking public safety first before even your clients' request.	4/7/2021 3:40 PM
144	Practicing outside the area of your technical abilities. I have seen civil engineers that don't do structural daily, designing in wood, concrete, and steel without possibly a good understanding of building codes or structural systems.	4/7/2021 3:27 PM
145	practicing on an expired license	4/7/2021 3:26 PM
146	practicing outside of area of expertise, inappropriate use of another registrants seal	4/7/2021 3:25 PM
147	Unknown	4/7/2021 3:09 PM
148	Unethical conduct. Performing work outside of expertise.	4/7/2021 2:56 PM
149	Stamping a document without review.	4/7/2021 2:24 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

150	Practicing engineering without a license...	4/7/2021 1:51 PM
151	practicing without a license, signing work not completed by by licensee, accepting gifts, no professional development	4/7/2021 1:40 PM
152	Stamping something outside of your discipline	4/7/2021 1:09 PM
153	Sealing a drawing not designed by yourself or under your direct supervision.	4/7/2021 12:54 PM
154	Not having direct control over the design and drawing creation process.	4/7/2021 12:49 PM
155	stamping or approving areas outside of area of expertise. Letting others use your stamp	4/7/2021 12:22 PM
156	Practicing without a license. Causing public safety issues.	4/7/2021 12:19 PM
157	Practicing without a license	4/7/2021 11:42 AM
158	Making false statements on engineering issues. Offering an engineering opinion without adequate knowledge Practicing outside your area of expertise. Not acting to protect the public safety.	4/7/2021 11:24 AM
159	Sealing documents not prepared by or under your supervision and review. Sealing a document outside your area of expertise.	4/7/2021 11:20 AM
160	Vendors using seals that pre-date applicable codes in force at the time the vendor supplied products are being used.	4/7/2021 11:04 AM
161	designing out of expertise. using seal for money.	4/7/2021 11:01 AM
162	conflict of interest, overbilling	4/7/2021 10:55 AM
163	Had an occasion when an "old friend" who was a home builder offered me \$300 per plan set to stamp home plans for him. Pretty obvious. I declined. : )	4/7/2021 10:54 AM
164	Not doing due diligence	4/7/2021 10:43 AM
165	falsifying calculations or data to the benefit of owner/developer instead of safety	4/7/2021 10:32 AM
166	Signing off on items outside of your expertise. Signing an item with an expired license.	4/7/2021 10:29 AM
167	Applying a seal to a document or engineering work product of which the engineer was not in a position of responsible charge.	4/7/2021 10:28 AM
168	Providing services outside your area of expertise	4/7/2021 10:26 AM
169	Use other's stamp without asking that person.	4/7/2021 10:22 AM
170	no license, stamping and responsibility, ethics	4/7/2021 9:59 AM
171	Misrepresentation of your licensed qualifications	4/7/2021 9:54 AM
172	Not using industry standards	4/7/2021 9:51 AM
173	Practicing engineering profession without a license.	4/7/2021 9:20 AM
174	Stamping plans you weren't responsible for	4/7/2021 9:06 AM
175	accepting gifts from vendors or companies you work with, performing work in an area outside your training, making public comments that are unprofessional or without full grasp of the facts of a situation	4/7/2021 9:05 AM
176	Unknown	4/7/2021 8:58 AM
177	Performing work you are not qualified to do.	4/7/2021 8:57 AM
178	Cutting corners is the biggest offense I see.	4/7/2021 8:24 AM
179	Fraudulent surveys where there was never a field survey. Surveys done by crew chiefs NOT under the direct supervision of the LS.	4/7/2021 8:05 AM
180	Falsifying calculations, submitting false documentation, working outside of own expertise or knowledge of subject.	4/7/2021 7:50 AM
181	Stamping work that you have not reviewed, making misleading representations, falsifying data,	4/7/2021 7:47 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

failure to stamp documents that provide professional judgement, failure to file required documents like corner records, bribing or accepting kickbacks.

182	Stamping things that are not in your area of expertise.	4/7/2021 7:46 AM
183	Sealing a document you did not create or weren't in direct charge of.	4/7/2021 7:35 AM
184	Stamping plans not produced under your direct supervision	4/7/2021 7:20 AM
185	Improperly representing your calculations	4/7/2021 7:18 AM
186	Stamping drawings you have not designed or verified.	4/7/2021 7:11 AM
187	PE approval/stamp on materials that are not in your area of knowledge. PE approval/stamp on materials without thorough review, PE approval/stamp on incomplete materials	4/7/2021 6:38 AM
188	Performing or offering engineering or surveying services without being licensed	4/7/2021 5:42 AM
189	Signing off on work that you didn't oversee.	4/7/2021 4:47 AM
190	Practicing outside of one's area of expertise. Practicing without an active license. Using deception or misrepresenting facts associated with one's practice or qualifications.	4/6/2021 11:45 PM
191	Stamping drawings or studies in a discipline not licensed for.	4/6/2021 11:06 PM
192	Practicing in areas of non-competence. Signing work you didn't have direct oversight of.	4/6/2021 10:30 PM
193	Stamping drawings without direct supervision or knowledge of the project	4/6/2021 10:29 PM
194	This is defined in the Utah code specifically R156-22-502. Unprofessional Conduct. Some examples I can think of are misrepresenting your expertise. Submitting incomplete work, doing something unethical.	4/6/2021 9:43 PM
195	Practicing outside area of competence.	4/6/2021 9:10 PM
196	Forging results to meet desired outcome.	4/6/2021 8:20 PM
197	Conflicts of Interest	4/6/2021 7:19 PM
198	I have not seen any examples in Utah, but I remember in California we would get a newsletter with examples of real cases. Some disciplines would have monthly meeting with ethical questions to discuss	4/6/2021 7:12 PM
199	Practicing without a license and any other conduct defined as unprofessional per Utah code section 58-1-501	4/6/2021 7:10 PM
200	The biggest issue that I have noticed is when engineers are doing work outside of their "scope of understanding". I have discussed this with the State Investigators and I don't feel that they are helping with this. In my opinion, there are many violations of this within the profession. I feel that DOPL needs to step up their responsibility within the controlled professionals or the State needs to make an agency that will do what is right according to the code in regards to unlawful or unprofessional conduct.	4/6/2021 6:57 PM
201	Practicing engineering without a current, valid license.	4/6/2021 5:40 PM
202	(a) Doing work and/or stamping something for which you do not have sufficient expertise (b) stamping work which you have not reviewed	4/6/2021 5:34 PM
203	PERFORMING SURVEYS AND NOT FILING A PLAT WITHIN 90 DAYS	4/6/2021 5:07 PM
204	Taking bribes from contractors.	4/6/2021 4:55 PM
205	Letting someone else use your stamp for plans you have not reviewed	4/6/2021 4:52 PM
206	Stamping others work product Performing design work without qualifications	4/6/2021 4:50 PM
207	Sealing work outside of one's experience. Making false statements.	4/6/2021 4:47 PM
208	Practice engineering in any other jurisdiction.	4/6/2021 4:41 PM
209	n/a	4/6/2021 4:32 PM
210	Using others work and stamping as your own. Engineering outside your area of expertise.	4/6/2021 4:14 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

211	Using the title of "professional" if the person is not licensed.	4/6/2021 4:12 PM
212	Letting someone else use your stamp. Stamping design documents outside your purview or discipline.	4/6/2021 3:53 PM
213	Stamping of design drawings by State employees, or others from outside of the Firm without direct oversight.	4/6/2021 3:52 PM
214	Certifying design when the license has expired.	4/6/2021 3:43 PM
215	Fraud, offering services outside of your professional expertise,	4/6/2021 3:42 PM
216	Stamping a job for a discipline in which you do not have proper engineering experience.	4/6/2021 3:40 PM
217	Failure to follow the ethics requirements	4/6/2021 3:37 PM
218	Bribery, negligence, unqualified work	4/6/2021 3:30 PM
219	Stamping work you are not familiar with.	4/6/2021 3:21 PM
220	Practicing without a license, practicing outside of expertise.	4/6/2021 2:52 PM
221	Writing an engineering document that offers an opinion and then claiming it is not an official document unless it is stamped. This exact situation was reported to DOPL and was not addressed. It is unethical action that the board was unable to stop.	4/6/2021 2:44 PM
222	-Disclosing confidential information. -Verifying "rubber stamping" documents without completing one's professional due diligence. -Failure to disclose a conflict of interest to client and/or courts if acting as a professional witness. -Misrepresenting one's personal experience, or acting outside of one's area of expertise.	4/6/2021 2:44 PM
223	<b>UNDERTAKING PROFESSIONAL WORK WITHOUT A CURRENT LICENSE THAT VERIFIES MINIMAL EDUCATION AND CONTINUAL EDUCATION IN THE FIELD OF PROFESSIONAL PRACTICE.</b>	4/6/2021 2:39 PM
224	Practicing without a license, practicing outside your area of expertise	4/6/2021 2:33 PM
225	Reusing a stamped drawing for another project.	4/6/2021 2:30 PM
226	un-safe practices	4/6/2021 2:30 PM
227	Accepting bribes	4/6/2021 2:30 PM
228	Rubber stamping plansets	4/6/2021 2:27 PM
229	Faking date to get the desired result	4/6/2021 2:13 PM
230	Looking out for your clients interests over the publics well being.	4/6/2021 2:09 PM
231	Misrepresenting yourself as a professional	4/6/2021 2:05 PM
232	a professional engineer engaging in the practice of structural engineering	4/6/2021 2:04 PM
233	Individuals using others professional work and then indicating that it is their own work. Individuals using outdated work without bring the work up to current standards.	4/6/2021 2:02 PM
234	Working on unlicensed field.	4/6/2021 1:58 PM
235	Stamping work performed by others, not an employee.	4/6/2021 1:52 PM
236	Stamping incomplete documents, conflict of interest work, not overseeing people who produce documents for you	4/6/2021 1:46 PM
237	Performing work outside of an individuals expertise	4/6/2021 1:43 PM
238	Failure to complete contractual obligations. Issuing dishonest or untruthful statements, Signing and sealing work not under your direct supervision.	4/6/2021 1:37 PM
239	Unethical business practice, practicing outside of your licensure.	4/6/2021 1:23 PM
240	Practicing engineering without a license	4/6/2021 1:21 PM
241	Stamping documents outside of your area of expertise.	4/6/2021 1:13 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

242	Practicing without an active license. Practicing outside of your area of competence.	4/6/2021 1:12 PM
243	Sealing documents that were not prepared under licensee's direct supervision.	4/6/2021 1:06 PM
244	Stamping plans without adequate knowledge of the design; practicing outside your field of expertise. Falsifying reports, etc.	4/6/2021 1:04 PM
245	Promulgating untruths	4/6/2021 1:02 PM
246	Practicing without a license	4/6/2021 1:00 PM
247	NOT AWARE OF ANY	4/6/2021 12:57 PM
248	Receiving compensation from two parties for the same work, without proper disclosure.	4/6/2021 12:56 PM
249	Misrepresenting self on professional status.	4/6/2021 12:43 PM
250	Stamping and signing with an expired license.	4/6/2021 12:34 PM
251	Practicing without a license	4/6/2021 12:27 PM
252	Conflicts of interest, such as an engineer with inside knowledge of the requirements of a project bidding on said project without disclosing the information to all interested parties.	4/6/2021 12:22 PM
253	Stamp drawings when not licensed	4/6/2021 12:08 PM
254	Plan Stamping, Working outside your area of expertise, not meeting MTS or SOP	4/6/2021 11:59 AM
255	Ignoring the code requirements, intentionally misinterpreting the requirements	4/6/2021 11:58 AM
256	practicing without an active/valid license	4/6/2021 11:57 AM
257	Practicing outside of one's area of licensure.	4/6/2021 11:43 AM
258	Performing work outside of your profession rather or not you have experience in that topic. Performing work for the first time without experience and not having a review by another professional who has experience.	4/6/2021 11:30 AM
259	Conflict of interest by performing engineering calculations for an employer and using them for another entity.	4/6/2021 11:27 AM
260	Misrepresentation outside your area of expertise or field of engineering.	4/6/2021 11:27 AM
261	Used expired stamp Seal drawings not in his/her practice field	4/6/2021 11:26 AM
262	Making changes on drawings, studies or reports prepared by another licensed engineer without permission.	4/6/2021 11:22 AM
263	not truthful	4/6/2021 11:19 AM
264	Surveyors just survey the deed and they don't research the property and the property around it to resolve any issues.	4/6/2021 11:16 AM
265	Providing designs that do not conform at applicable codes and regulations.	4/6/2021 11:10 AM
266	Complete disregard by some of established surveying principles.	4/6/2021 11:03 AM
267	Working outside your discipline	4/6/2021 10:58 AM
268	Engineers and other individuals acting as a Surveyor, preparing deeds, descriptions, maps or surveys that require a Surveyors License.	4/6/2021 10:55 AM
269	aiding and abetting an unlicensed practice. operating with an expired license	4/6/2021 10:52 AM
270	Failure to file a survey within the time requirements. Practicing without a license.	4/6/2021 10:48 AM
271	Not to seal documents for others without permission from your employer. Before signing anything done by another engineer coworker that you have charge over, completely review that design to ensure that it is correct.	4/6/2021 10:46 AM
272	signing somethin you did not have direction over.	4/6/2021 10:42 AM
273	Using your professional engineering stamp to sign documents for which you did not direct the work.	4/6/2021 10:39 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

274	1. Not filing a Record of Survey at the County Recorder within 90 days of completion of the survey. 2. Disparaging an adjacent landowner in the narrative.	4/6/2021 10:33 AM
275	A couple examples are for engineers to operate outside of their area of expertise and to have designs created and approved without proper oversight.	4/6/2021 10:32 AM
276	Slander of other professionals or firms, avoiding transparency around conflicts of interests, knowingly accepting compensation in exchange for prioritized outcomes.	4/6/2021 10:31 AM
277	using someone else drawings to stamp	4/6/2021 10:31 AM
278	Communicating that one is a CO PE when that is not the case (business cards, email, etc). Copying a signed/ sealed PE signature to another non related plan set, with our approval from that engineer	4/6/2021 10:28 AM
279	Collusion. Practicing with an expired license.	4/6/2021 10:25 AM
280	For surveying , not locating section corners, government control points or permanent monuments for record of survey maps.	4/6/2021 10:23 AM
281	Fraud, doing something outside you area of expertise	4/6/2021 10:22 AM
282	Signing a set of plans that you have not personally overseen or have any knowledge of.	4/6/2021 10:16 AM
283	Performing services outside a persons expertise. Performing services without a license.	4/6/2021 10:08 AM
284	False statements, unprofessional behavior, work outside are of knowledge	4/6/2021 10:07 AM
285	working in areas with no expertise	4/6/2021 10:07 AM
286	Allowing someone else to use your stamp or being negligible with the usage of your stamp.	4/6/2021 10:06 AM
287	Signing something you didn't review or design. Working for two parties on opposing sides (a developer and a city) Approving something that doesn't meet requirements	4/6/2021 10:05 AM
288	Performing out of area of competence. Conducting deceptive acts	4/6/2021 10:03 AM
289	Not filing a survey when establishing a boundary line	4/6/2021 10:03 AM
290	Practicing without a license	4/6/2021 10:02 AM
291	Stamping of drawings and documents.	4/6/2021 9:59 AM
292	working in areas outside expertise. providing designs that purposefully don't meet code requirements. stamps being used without the knowledge of the engineer	4/6/2021 9:54 AM
293	Rubber stamping drawings without proper engineering review and oversight.	4/6/2021 9:49 AM
294	No license	4/6/2021 9:48 AM
295	sealing with expired registration	4/6/2021 9:46 AM
296	Committing any acts that would jeopardize the health, safety, & welfare of the public. i.e. practicing in an area of land surveying where you are not experienced or competent.	4/6/2021 9:44 AM
297	Misrepresenting information.	4/6/2021 9:44 AM
298	Stamping drawings without knowledge of content. Letting others use your stamp.	4/6/2021 9:42 AM
299	Practicing Engineering without a Professional Engineering license.	4/6/2021 9:41 AM
300	Stamping/sealing design drawings which are outside of your professional expertise.	4/6/2021 9:37 AM
301	Stamping plans you aren't familiar with/were not significantly involved in the creation of.	4/6/2021 9:33 AM
302	Sealing work outside of your area; sealing work that you did not oversee, supervise or review.	4/6/2021 9:28 AM
303	Consulting on disciplines outside of your experience	4/6/2021 9:28 AM
304	Practicing w/o a license. Practicing outside area of expertise.	4/6/2021 9:21 AM
305	Lack of due diligence, stamping outside your field, placing schedule above requirements	4/6/2021 9:20 AM
306	Providing engineering services outside of one's area of expertise	4/6/2021 9:15 AM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

307	Designs of unregistered engineers. Marketing yourself as a professional engineer when you are not registered to provide those services.	4/6/2021 9:11 AM
308	Approving / Stamping plans without thorough oversight.	4/6/2021 9:09 AM
309	Stamping plans that were not prepared under the direction of the professional engineer.	4/6/2021 9:08 AM
310	signing or sealing drawings/designs which you had no role in developing, using your political office to give your personal company contracts.	4/6/2021 9:08 AM
311	-Misrepresentation of licensure -Offering or performing services as a professional engineer without proper endorsements (ie. Structural )	4/6/2021 9:05 AM
312	conducting business as a professional engineer without a valid or expired license	4/6/2021 9:04 AM
313	1. Practicing with an expired or suspended license. 2. Charging twice (2 different clients) for the same work. 3. Practicing outside your area of knowledge or discipline.	4/6/2021 9:01 AM
314	Identifying one as a professional when they have not obtained a license through the proper means.	4/6/2021 8:58 AM
315	Sealing documents outside my discipline. Sealing project not under my direct supervision.	4/6/2021 8:57 AM
316	Stamping work not completed by yourself or under your supervision.	4/6/2021 8:54 AM
317	Working outside of competency areas. Using your seal inappropriately.	4/6/2021 8:52 AM
318	Plan stamping (plans sealed without being in responsible charge), sealing on an expired license, failure to properly review work, offering services to the public without licensure, working outside your area of expertise	4/6/2021 8:47 AM
319	Concealing errors Failure to protect the health and welfare of the public Accepting gifts and gratuities that could be used to influence decisions	4/6/2021 8:45 AM
320	practicing without a license, sealing items not under your discipline, sealing items you don't have engineering input into	4/6/2021 8:44 AM
321	placing a seal on a project you have not reviewed or worked on, practicing outside of your area of experience, using an expired stamp,	4/6/2021 8:42 AM
322	Conflict of interest; designing/stamping in an area to which I do not have experience or proficiency	4/6/2021 8:41 AM
323	allowing others the use of license, without reviewing and approving the project	4/6/2021 8:38 AM
324	Practicing without a license. Not filing Records of Survey.	4/6/2021 8:36 AM
325	Practicing without license, Incorrect use of PE title, submission of incomplete final plans for permit	4/6/2021 8:33 AM
326	Stamping work that you have not done or overseen. Providing services that are beyond your competence.	4/6/2021 8:31 AM
327	Practicing without a valid license	4/6/2021 8:28 AM
328	Performing work as PE outside your licensed specialty; doing work on an expired license	4/6/2021 8:22 AM
329	Bribery.	4/6/2021 8:20 AM
330	Stamping documents not under your supervision/control. Not following standard of care.	4/6/2021 8:20 AM
331	Bribery	4/6/2021 8:17 AM
332	When other professionals do survey work they are not qualified to do.	4/6/2021 8:08 AM
333	Negligence in the preparation of engineered plans or calculations. Rubber stamping plans that were not prepared by or reviewed by the engineer.	4/6/2021 8:08 AM
334	Expressing an opinion when the engineer is not qualified in that area of work.	4/6/2021 8:07 AM
335	Stamping drawings in a discipline that is not the engineer's area of expertise	4/6/2021 8:06 AM
336	Practicing without a license or working outside of your licensed area of expertise.	4/6/2021 8:06 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

337	Engineers stamping plans that are preliminary	4/6/2021 8:04 AM
338	Plan stamping, and working outside of area of experience	4/6/2021 8:01 AM
339	Practicing in an area outside qualification Providing false information	4/6/2021 8:01 AM
340	Practicing Engineering in an State will not having an active license. Hiding, distorting or altering facts. Undertaking assignments when not having the proper qualifications or experience. Sealing or affixing their signature to any plans or documents with subject matter in which they lack competence.	4/6/2021 8:00 AM
341	Stamping engineering drawings by an engineer that did not direct the project preparation and design. Stamping documents prepared in an area of practice for which the engineer was not qualified.	4/6/2021 7:58 AM
342	Breaking the law. Assault. Sealing documents that are not reviewed or prepared by the sealer.	4/6/2021 7:52 AM
343	Misrepresenting facts in a document or to a client. Doing work that you are not qualified to do.	4/6/2021 7:52 AM
344	Using the seal for areas the seal allows you to but you don't have the necessary knowledge.	4/6/2021 7:52 AM
345	Falsifying documents	4/6/2021 7:50 AM
346	Stamping without a license	4/6/2021 7:48 AM
347	Stamping plans in an area outside of your expertise.	4/6/2021 7:48 AM
348	Knowingly stamping and signing an unsafe set of plans. Working a side gig during working hours for your main employer. Lying or misrepresenting the truth for financial gain.	4/6/2021 7:46 AM
349	Submitting an incomplete engineering design	4/6/2021 7:45 AM
350	Stamping something that you were not involved in. Felony, Fraud.	4/6/2021 7:38 AM
351	NOT FILING A RECORD OF SURVEY MAP. FAILURE TO ANALYZE ADJOINING PROPERTY AND CONDUCT A FULL RESEARCH. NOT TAKING RESPONSIBLE CHARGE OF THE SURVEY. ECT.	4/6/2021 7:37 AM
352	Stamping interviewed work.	4/6/2021 7:35 AM
353	some one other than the engineer using/copying an engineering stamp. an engineer putting his stamp on a plan that doesn't have anything to do with his field of engineering knowledge. (i.e. a civil engineer stamping the electrical portion of a PV project)	4/6/2021 7:34 AM
354	Stamping work that the engineer did not actually oversee	4/6/2021 7:34 AM
355	Sealing plans where the design elements are not your expertise.	4/6/2021 7:33 AM
356	Incorrect information on legal description	4/6/2021 7:33 AM
357	Offering to provide engineering services when not appropriately licensed.	4/6/2021 7:32 AM
358	Stamping drawings/calculations that have not been reviewed by the licensed engineer	4/6/2021 7:30 AM
359	Skip question.	4/6/2021 7:30 AM
360	Not verifying work; signing work done by someone else/not under your supervision.	4/6/2021 7:27 AM
361	Practicing without a current license.	4/6/2021 7:26 AM
362	signing and sealing documents without knowledge of the project. working outside your area of competence.	4/6/2021 7:26 AM
363	People doing things outside of their area of expertise.	4/6/2021 7:24 AM
364	Working outside area of expertise. Sealing others work without understanding (if under direct supervision) or redoing the calculations.	4/6/2021 7:23 AM
365	not having equipment properly calibrated, not doing the research on property.	4/6/2021 7:20 AM
366	Determining a boundary without an Active Survey License	4/6/2021 7:19 AM
367	Signing and sealing plans not prepared by you or under your direct supervision. Making up data.	4/6/2021 7:16 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

368	Not being in your field of expertise.	4/6/2021 7:16 AM
369	Practicing in a field not experienced in. Sealing without being in true responsible charge.	4/6/2021 7:09 AM
370	non disclosure to clients	4/6/2021 6:52 AM
371	signing work prepared by others	4/6/2021 6:50 AM
372	1. Receiving bribes for work done. 2. Seal unlicensed persons' engineering projects without professional supervision.	4/6/2021 6:36 AM
373	Practicing without a license. Practicing in an area you are not qualified for. Conflicts of interest/letting financial interests influence decisions.	4/6/2021 6:32 AM
374	Negligence Signing/Sealing plans not prepared by the licensee Slandering fellow PEs (and/or not following approved chain to report misconduct)	4/6/2021 6:22 AM
375	Misrepresenting skills, practicing without license, sealing drawings not prepared under direct supervision.	4/6/2021 6:19 AM
376	Robber stamping, failure to participate in continued education,	4/6/2021 6:17 AM
377	Representing yourself as an engineer without a PE license.	4/6/2021 6:14 AM
378	Practice out of area of expertise, unlicensed activity, accepting bribes or gifts	4/6/2021 6:09 AM
379	Providing services not within the discipline licensed or practicing with an expired license.	4/6/2021 6:07 AM
380	Sealing projects others completed without reviewing them.	4/6/2021 6:02 AM
381	taking credit for others work, stamping work that's not reviewed	4/6/2021 5:52 AM
382	Stamping work that was not done under your supervision	4/6/2021 5:33 AM
383	Performing services outside of the area of competence	4/6/2021 5:27 AM
384	PE stamping drawings that the PE did not review Moving survey markers	4/6/2021 5:18 AM
385	Sealing plans without direct control of the engineering	4/6/2021 5:04 AM
386	Compensation from two parties without consent in singular job	4/6/2021 4:00 AM
387	See the rules	4/6/2021 3:44 AM
388	People who are not electrical engineers stamping electrical drawings. Utah should list what type of engineer we are on our stamp.	4/6/2021 3:39 AM
389	-The lack of fundamental data collection -The lack of skills of connections with the supporting team - The lack of the skills for diagnosis of the collected data	4/6/2021 3:36 AM
390	Submitting an engineering report without your name, seal, signature and date. Especially Soils Reports!	4/6/2021 2:33 AM
391	Stamping other people's work. Stamping beyond your discipline.	4/6/2021 12:13 AM
392	Falsifying reports, inspections certifications. Practicing in areas of engineering without adequate expertise or training.	4/5/2021 11:37 PM
393	Performing engineering work that you are not qualified to do; Not filing documents for clients in a timely manner; Not completing work tasks on time; Not disclosing potential conflicts of interest.	4/5/2021 11:36 PM
394	Practicing outside competency	4/5/2021 11:06 PM
395	Sealing documents beyond licensee competence level.	4/5/2021 10:44 PM
396	Practicing engineering without a license	4/5/2021 10:30 PM
397	Performing services not properly licensed for	4/5/2021 10:26 PM
398	"rubber" stamping designs Working out of field of expertise soliciting engineering work without a license	4/5/2021 10:21 PM
399	Stamping / sealing without having supervised or reviewed the work	4/5/2021 10:17 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

400	Practicing within in an area where you are not trained or licensed to practice (i.e. structural design without a S.E. license)	4/5/2021 10:02 PM
401	sealing plans not prepared under your supervision	4/5/2021 10:00 PM
402	Practicing outside of competency level. Using a licensed engineer to stamp drawings without adequate review.	4/5/2021 9:47 PM
403	changing data, disregarding evidence of wrongdoing, practicing outside of one's scope of training and experience, representing oneself as an "engineer" to the public without a license outside of the scope of internal company duties or without supervision of a licensed engineering principal	4/5/2021 9:41 PM
404	Bid shopping	4/5/2021 9:38 PM
405	Dishonesty Working in areas beyond expertise	4/5/2021 9:11 PM
406	Not Following the code. Ignoring life safety protocols	4/5/2021 9:04 PM
407	Conducting engineering services without having an engineering license.	4/5/2021 8:57 PM
408	Presenting oneself as licensed when not licensed. Practicing in an area where expertise is lacking.	4/5/2021 8:56 PM
409	Unwilling to admit to an error and correct it	4/5/2021 8:56 PM
410	Signing and stamping documents personally prepared by you.	4/5/2021 8:47 PM
411	Sealing something you are not qualified to seal.	4/5/2021 8:31 PM
412	Sealing work outside your professional area of expertise	4/5/2021 8:26 PM
413	Conflict of interest. Falsifying records. destroying or tampering with monuments. Bribery.	4/5/2021 8:25 PM
414	Practicing in an area beyond one's expertise	4/5/2021 8:14 PM
415	Cost cutting to a point that compromises safety	4/5/2021 8:05 PM
416	Using your stamp in a field of engineering for which you do not hold a license.	4/5/2021 8:02 PM
417	Conflict of interest	4/5/2021 7:56 PM
418	"Rubber stamping" projects without proper review. Stamping projects outside of your professional experience.	4/5/2021 7:53 PM
419	Signing incomplete plan submittals. Signing plans for which you are not qualified (electrical signing structural designs, etc.). Advertising for engineering services without being registered or doing so with registration that is not current.	4/5/2021 7:52 PM
420	Cheating, not stamping work that you do. Using work from other engineers	4/5/2021 7:52 PM
421	Approving false or unknown documents	4/5/2021 7:51 PM
422	Use of electronic stamps and electronic signatures	4/5/2021 7:47 PM
423	Doing business in states that the professional is not licensed in.	4/5/2021 7:47 PM
424	Stamping documents not prepared by the license holder Practicing without a license or outside area of expertise	4/5/2021 7:40 PM
425	Practicing where one is not qualified.	4/5/2021 7:29 PM
426	rubber stamping drawings	4/5/2021 7:28 PM
427	Practicing beyond knowledge and experience.	4/5/2021 7:25 PM
428	Working for two different entities on the same project. Not disclosing all relevant information.	4/5/2021 7:17 PM
429	Falsifying information or taking responsibility for disciplines that you are not licensed for	4/5/2021 7:13 PM
430	Conflicts of interest, poor quality control	4/5/2021 7:10 PM
431	Letting relationship with client hinder professional judgement. Sacrificing safety for cost.	4/5/2021 7:06 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

432	Providing engineering services on an expired license. Signing and sealing someone else's work that you did not oversee.	4/5/2021 7:04 PM
433	Stamping plans in a field not related to license and education	4/5/2021 7:03 PM
434	Sealing plans from other disciplines	4/5/2021 7:01 PM
435	Negligent, fraudulent, unethical, illegal	4/5/2021 7:00 PM
436	Not responding properly to a conflict of interest	4/5/2021 6:55 PM
437	Using someone stamp without their permission. Stamping work not your own or under your supervision and review.	4/5/2021 6:54 PM
438	Sealing improperly prepared documents failure to follow relevant codes and practices	4/5/2021 6:46 PM
439	Signing off on manufactured homes without inspecting them	4/5/2021 6:45 PM
440	Stamping "final work products" that are incomplete	4/5/2021 6:44 PM
441	Conflict of interest representing false information as your own	4/5/2021 6:42 PM
442	Stamping drawings outside of your expertise.	4/5/2021 6:40 PM
443	God only knows. It's the wild fucking west in Utah. Since I'm not a cowboy, I'm getting the hell out of this profession.	4/5/2021 6:36 PM
444	Working without a current license Working outside of your realm of expertise Not filing Records of survey when required.	4/5/2021 6:32 PM
445	Operating without a license/ Signing work not produced by the licensee	4/5/2021 6:31 PM
446	Stamping drawings for a different field or that I know are unsafe.	4/5/2021 6:31 PM
447	Using the title Professional Engineer in the State of Utah without being licensed as a Professional Engineer in the State of Utah.	4/5/2021 6:20 PM
448	Sign documents that was not done under one's direct supervision	4/5/2021 6:19 PM
449	Improper usage of stamp. Practicing in areas outside of expertise.	4/5/2021 6:18 PM
450	Sealing a document that is not directly prepared under one's supervision	4/5/2021 6:17 PM
451	Applying one's seal to work that was not done by the owner of the seal or done by someone else who wasn't under the direct responsible charge, oversight and checking of the individual owning the seal.	4/5/2021 6:15 PM
452	Trying to practice without a license	4/5/2021 6:13 PM
453	I do not have first hand accounts of unlawful or unprofessional conduct but I think someone representing themselves or let people believe by omission that they are a licensed engineer when in fact they are not.	4/5/2021 6:13 PM
454	Stamping of engineering designs that are outside of the engineer's expertise.	4/5/2021 6:10 PM
455	Changing documentation in favor of the client due to cost or schedule.	4/5/2021 6:04 PM
456	Stamping outside your area of expertise	4/5/2021 5:52 PM
457	(1) using the title "professional engineer," "professional land surveyor," "land surveyor," "professional structural engineer," "structural engineer," or any other words, letters, abbreviations, or designations which represent recognized professional engineering disciplines indicating that the person using them is a professional engineer, professional land surveyor, or professional structural engineer if the person has not been licensed under this chapter, except as provided in Subsection 58-22-305(1); (2) using the terms "engineering," "structural engineering," or "surveying" or any similar words, letters, or abbreviations to describe the type of activity performed or offered to be performed if the person has not been licensed under this chapter, except as provided in Subsection 58-22-305(1); (3) engaging in or representing itself as engaging in the practice of professional engineering, professional structural engineering, or professional land surveying as a corporation, proprietorship, partnership, or limited liability company, except as provided in Subsection 58-22-305(1); (4) engaging in the practice of engineering, structural engineering, or surveying as set forth in Subsections 58-22-102(9), (11),	4/5/2021 5:50 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

and (14), if the person has not been licensed under this chapter, except as provided in Section 58-1-307 or Subsections 58-3a-304(1)(b) through (f); or (5) a professional engineer engaging in the practice of structural engineering as defined in Subsection 58-22-102(14)(a).

458	Not filing surveys or monument tie sheets for new corners. Not following BLM manual when setting center of section.	4/5/2021 5:48 PM
459	Examples would include agreeing to sign and seal documents not prepared without your involvement and supervision, signing and sealing incomplete or incorrect documents, failing to exercise due diligence to protect the public from faulty designs and conclusions, failure to conduct oneself according to the ethical standards expected of a licensed professional, etc.	4/5/2021 5:46 PM
460	Practicing outside of your area of expertise.	4/5/2021 5:40 PM
461	Approving something for which you're not qualified.	4/5/2021 5:37 PM
462	Stamp/approval of design not fully reviewed. Unaddressed code violations.	4/5/2021 5:32 PM
463	Practicing outside of your licensed discipline.	4/5/2021 5:32 PM
464	Providing kickbacks	4/5/2021 5:31 PM
465	practicing without a license sealing work without reviewing it practicing outside area of expertise	4/5/2021 5:30 PM
466	Practicing without a license, practicing outside of discipline.	4/5/2021 5:29 PM
467	Stamping drawings that you have not reviewed.	4/5/2021 5:27 PM
468	Sealing something outside the scope of the engineer. Sealing something known to be incorrect or wrong. Sealing something that does not protect the life of the general public.	4/5/2021 5:25 PM
469	Changing plans after another PE has sealed them.	4/5/2021 5:25 PM
470	Using an expired seal, practicing in a discipline outside your own, using your PE status for political purposes, etc.	4/5/2021 5:16 PM
471	Not providing Responsible Charge /Oversight of Engineering Work. Sealing plans w/o knowledge/specialty of work.	4/5/2021 5:14 PM
472	Lying to Clients, Mis Representing Clients and or State and City Laws. Not putting in the proper Care into surveys and engineering. not following state laws regarding Land Surveying and Engineering. Performing actions on behalf of client that you know to be unlawful. Misrepresenting the location of a boundary line. removing corner markers. removing section corners. signing plans and or plats that you have not reviewed.	4/5/2021 5:13 PM
473	-Stamping engineering drawings outside of your area of expertise. -Offering engineering services without an engineering license.	4/5/2021 5:12 PM
474	plan preparation by individuals who are not licensed.	4/5/2021 5:09 PM
475	Practicing and offering engineering services without a current license. Providing engineering services outside your expertise or license type.	4/5/2021 5:09 PM
476	Stamping documents prepared by others not under your direct supervision.	4/5/2021 5:06 PM
477	Stamping something that you didn't produce, have sufficient oversight over, or review	4/5/2021 5:03 PM
478	Conflict of interest. Lack of being in charge.	4/5/2021 5:03 PM
479	Offering consultation outside your area of discipline.	4/5/2021 5:03 PM
480	Approving things that are above your expertise	4/5/2021 5:02 PM
481	Signing and sealing documents that were not prepared under the engineer's direction, taking over the work of another engineer from another company without their knowledge, and engaging in engineering outside your area of knowledge.	4/5/2021 5:02 PM
482	Sealing plans/documents outside one's area of professional qualifications	4/5/2021 5:01 PM
483	Not filing a map after conducting a boundary survey. Not protecting the health, safety and welfare of the public.	4/5/2021 5:00 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

484	Claiming competence when person is not.	4/5/2021 4:58 PM
485	Practicing without license	4/5/2021 4:57 PM
486	Using stamp for engineering applications not area of expertise.	4/5/2021 4:57 PM
487	Practicing without a license, Plan Stamping, Practicing outside of your field of expertise.	4/5/2021 4:54 PM
488	Using inside information to unfairly compete against another professional.	4/5/2021 4:51 PM
489	Working outside of your areas of expertise	4/5/2021 4:50 PM
490	Allowing someone else to use your stamp	4/5/2021 4:50 PM
491	Not being in responsible charge of a survey which the mapping is stamped and signed by you. Setting monuments and not filing a record with the County Surveyor. Providing Professional services without being licensed for those type of services.	4/5/2021 4:50 PM
492	Stamping incomplete designs or inaccurate calculations.	4/5/2021 4:48 PM
493	signing/sealing documents not under your direct supervision	4/5/2021 4:48 PM
494	Practicing either without a license Practicing outside of expertise Stamping the work of others without direct supervision	4/5/2021 4:47 PM
495	Signing and sealing reports or design drawings not prepared under your direct supervision and guidance.	4/5/2021 4:46 PM
496	Failing to perform direct supervision and checking of subordinates.	4/5/2021 4:44 PM
497	Stamping drawings that are generated or owned by someone else to falsify ownership. Failure to report technical or environmental conditions that may adversely impact public health. Publishing unclear, false or deceptive statements of any type. Incompetent design of project features. Failure to perform in accordance with contacted engineering services. Giving or receiving bribes or kickbacks. Disclosure of company confidential information without authorization. Unethical practices in engineering or business. Use of stamp to certify drawings that are beyond the expertise of the engineer. Failure to act in the best interests of an employer. Failure to disclose conflicts of interest is obtaining work. Deriding the work or reputations of other engineers.	4/5/2021 4:43 PM
498	Sealing a document or design for which the professional did not direct or complete themselves.	4/5/2021 4:42 PM
499	Stamping plans without reviewing them.	4/5/2021 4:40 PM
500	Stamping someone else's work, falsifying reports, not actually doing survey grade surveys	4/5/2021 4:39 PM
501	Doing work for which one has no expertise.	4/5/2021 4:39 PM
502	Using someone else's stamp.	4/5/2021 4:37 PM
503	PE practicing as a structural engineer. Sealing drawings that you have not reviewed and verified.	4/5/2021 4:36 PM
504	sealing work outside knowledge base, sealing work with expired license, not documenting or falsifying survey corners	4/5/2021 4:35 PM
505	conflict of interests stamping drawings not prepared under your supervision	4/5/2021 4:35 PM
506	Sealing someone else's work not produced under your supervision	4/5/2021 4:32 PM
507	This isn't necessarily unlawful; but it ought to be: Using the right Land Surveying measurement tool for the task at hand. RTK and Network RTK isn't control or boundary quality - use of same for that purpose is muddying up the recording repositories and our cadastral and rights of way controlling monuments are suffering/floating as a result.	4/5/2021 4:29 PM
508	Stamping items you are not in responsible charge of or are not qualified to review.	4/5/2021 4:28 PM
509	Sealing someone else's work whom you did not oversee or review.	4/5/2021 4:27 PM
510	Stamping others work, performing work outside your field of expertise, misrepresenting your self or clients,	4/5/2021 4:26 PM
511	sealing and signing with an expired license	4/5/2021 4:26 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

512	Falsifying plats, not keeping up ceu's	4/5/2021 4:25 PM
513	Designing outside of your discipline	4/5/2021 4:25 PM
514	Stamping work not done by you or under your direct supervision	4/5/2021 4:25 PM
515	Providing professional services without a current license. Providing services for which one is not qualified by education and experience.	4/5/2021 4:25 PM
516	I haven't seen any. Act outside expertise; make false statements; use position for personal advantage; approve plans without proper review. ??	4/5/2021 4:23 PM
517	Misrepresenting your qualifications or practicing outside of your area of competence.	4/5/2021 4:23 PM
518	Performing services without proper license. Failure to follow applicable rules and or regulations governing design.	4/5/2021 4:22 PM
519	Negative discussions of other licensed engineers	4/5/2021 4:21 PM
520	Bribing an inspector	4/5/2021 4:21 PM
521	I work with engineer's hired by developers designing infrastructure. I have seen engineer's knowingly design work that is wrong and stamp the drawings. Generally it is a grey area and eventually the developer ends up paying for change order work.	4/5/2021 4:19 PM
522	Practicing without a license or an expired license.	4/5/2021 4:15 PM
523	Attaching your seal to some else's drawings or reports, practicing engineering without being licensed, lying or deliberately falsifying documents or results	4/5/2021 4:15 PM
524	Unprofessional: Under bidding to get a contract Unlawful: knowingly under designing a structure	4/5/2021 4:14 PM
525	Practicing Engineering or promoting engineering without a license in the state	4/5/2021 4:12 PM
526	sealing something when not licensed practicing engineering in an area not competent in	4/5/2021 4:12 PM
527	Sealing drawings that the engineer has not thoroughly reviewed. Unlicensed practice. Sealing work outside one's expertise.	4/5/2021 4:11 PM
528	Rubber stamping plans and associated documents.	4/5/2021 4:11 PM
529	Conflict of interest. Practicing without a license Accepting gratuity for specifying a product	4/5/2021 4:10 PM
530	Stamping something you didn't do or oversee	4/5/2021 4:10 PM
531	misrepresentation of data or calculations.	4/5/2021 4:06 PM
532	conflict of interest	4/5/2021 4:06 PM
533	Not sealing documents properly and/or sealing documents without proper review and oversight. Not recusing oneself or notifying all parties when a conflict of interest arises.	4/5/2021 4:06 PM
534	Not advising client of conflict of interest.	4/5/2021 4:06 PM
535	Stamping plans outside your area of expertise	4/5/2021 4:06 PM
536	Misrepresenting or performing in a field of practice which you are not licensed to do.	4/5/2021 4:04 PM
537	use of the license in areas other than the areas of expertise. Of course, any area that is unlawful for anyone such as using the license to support fraudulent claims.	4/5/2021 4:04 PM
538	Submitting incomplete work as complete Failure to exercise responsible charge Failure to properly supervise Failure to conform to accepted standards	4/5/2021 4:03 PM
539	Practice engineering without license	4/5/2021 4:02 PM
540	Incomplete plans or specs, failure to maintain responsible charge, gratuities in exchange for specifying products, failure to follow standard of care for design standards and ethics	4/5/2021 4:01 PM
541	Practicing outside of your expertise.	4/5/2021 4:01 PM
542	Sharing contract bid information outside approved channels	4/5/2021 4:00 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

543	Stamping plans that are not your engineering specialty or in concurrence with your license.	4/5/2021 4:00 PM
544	Misrepresenting yourself as PE or RLS if you are not. Working in a discipline outside of your area of expertise without proper supervision. Sealing drawings or reports you have not checked or have not overseen the preparation of.	4/5/2021 4:00 PM
545	Practicing without a license.	4/5/2021 3:59 PM
546	Seal documents outside your area of expertise Stamp utilization without review of design	4/5/2021 3:58 PM
547	Kick backs, collusion, Pay to Play	4/5/2021 3:58 PM
548	conflict of interest, not reviewing designs before sealing	4/5/2021 3:55 PM
549	Performing engineering without being licensed; bad-mouthing all other competitors to cheat them out of their performance of proper work	4/5/2021 3:54 PM
550	Stamping something done not under your direct supervision, working on something you are not knowledgeable about	4/5/2021 3:54 PM
551	Plan Stamping. Sealing work outside of an area of competence.	4/5/2021 3:53 PM
552	Stamping plans that have not been reviewed or developed by the engineer.	4/5/2021 3:52 PM
553	Practicing engineering without a license Practicing engineering outside area of expertise	4/5/2021 3:52 PM
554	providing engineering services w/o being licensed.	4/5/2021 3:51 PM
555	USING YOUR SEAL INDISCRIMINATELY WITHOUT REVIEWING OR BUILDING ANY CONFIDENCE IN THE VIABILITY OR ACCURACY OF WHATEVER YOU ARE ENDORSING	4/5/2021 3:51 PM
556	Submitting incomplete documents Failing to disclose conflicts of interest Receiving gratuities or gifts in exchange for specifying products on a specific project (as opposed to a generic "lunch and learn" presentation.	4/5/2021 3:49 PM
557	Not building/designing a project to standards	4/5/2021 3:49 PM
558	Changing design to something not as safe to win a contract and make money. General put money before safety	4/5/2021 3:48 PM
559	Sealing without being direct supervision. Sealing without it being your area of expertise.	4/5/2021 3:47 PM
560	Not giving correct statements.	4/5/2021 3:47 PM
561	Someone claiming to have qualifications they do not.	4/5/2021 3:45 PM
562	Signing and sealing documents not prepared under your supervision	4/5/2021 3:45 PM
563	practicing on a suspending or revoked license	4/5/2021 3:45 PM
564	Performing work outside of your professional experience.	4/5/2021 3:42 PM
565	Incorrect calculations	4/5/2021 3:42 PM
566	Stamping work that was not done under your direction. Stamping work that is outside of your expertise.	4/5/2021 3:42 PM
567	Taking responsibility for another's work outside your area of expertise.	4/5/2021 3:41 PM
568	Felony	4/5/2021 3:40 PM
569	knowingly approve code violation	4/5/2021 3:40 PM
570	Failure to keep clients up to date on progress of project.	4/5/2021 3:39 PM
571	Providing Professional Services without a license, unprofessional conduct, deception of the public.	4/5/2021 3:38 PM
572	False reports. Conviction of a Felony.	4/5/2021 3:38 PM
573	Practice engineering without appropriate license	4/5/2021 3:37 PM
574	Practicing without a license or outside one's area of expertise.	4/5/2021 3:36 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

575	designs that disregard the code. and local code amendments.	4/5/2021 3:35 PM
576	You owe a duty to the public, your client, other professionals and state and federal agencies, not keeping those duties and responsibilities in mind can constitute unprofessional practice of engineering or land surveying.	4/5/2021 3:33 PM
577	Signing off on a design without adequate input and calculations	4/5/2021 3:33 PM
578	Serving as main engineer in area outside of license domain.	4/5/2021 3:33 PM
579	Lying, not meeting dead lines, no meeting promises.	4/5/2021 3:33 PM
580	Sealing items for which you have not directly performed the engineering for	4/5/2021 3:32 PM
581	work out of field of expertise, conflict of interest, fee contingent on outcome, disparaging of competitors,	4/5/2021 3:32 PM
582	Signing and sealing plans without understanding what you're doing or knowingly incorrect.	4/5/2021 3:31 PM
583	Stamping prints that have not been reviewed	4/5/2021 3:28 PM
584	Working on aspects of work that are out of your professional ability or understanding.	4/5/2021 3:27 PM
585	Conflict of Interest concerns. Not safeguarding public.	4/5/2021 3:27 PM
586	Non-performance of duties of an engineer.	4/5/2021 3:26 PM
587	Stamping designs/drawings by others without review	4/5/2021 3:25 PM
588	Plan stamping, sealing work performed outside your responsible charge	4/5/2021 3:23 PM
589	Practicing Boundary surveying without a license. Staking property boundaries and not filing a survey at the County.	4/5/2021 3:23 PM
590	Working outside of your expertise.	4/5/2021 3:23 PM
591	Working outside of area of competence	4/5/2021 3:23 PM
592	Practicing without a license	4/5/2021 3:23 PM
593	sealing drawings/design depending on someone else for the technical expertise.	4/5/2021 3:21 PM
594	Stamping drawings, reports etc that were not prepared under the direction of the PE.	4/5/2021 3:21 PM
595	falsification of data	4/5/2021 3:21 PM
596	Conflict of interest when working for multiple clients on the same project	4/5/2021 3:20 PM
597	sealing plans you did not have authority over	4/5/2021 3:20 PM
598	Placing seal on documents not prepared under direction of the person placing the seal. Preparation of maps and surveys by individuals who are not licensed surveyors.	4/5/2021 3:19 PM
599	Misrepresenting the engineer's relationship to all parties.	4/5/2021 3:19 PM
600	Stamping someone else's design without full review and concurrence. Not stamping your professional work. Working under a suspended or expired license	4/5/2021 3:18 PM
601	Sealing design documents for others without reviewing and being actively involved with design.	4/5/2021 3:16 PM
602	In surveying professional that some surveyors do not perform field measurement before approving the other surveyors plat	4/5/2021 3:14 PM
603	Unlawful: representing one's self as licensed to practice engineering if you do not have a license in good standing at the time. An example of unprofessional is billing multiple times for the same work.	4/5/2021 3:14 PM
604	Intentionally applying the basic principles or experience the wrong way. Maybe to benefit themselves or to the benefit of others. Not following Utah code and standards.	4/5/2021 3:13 PM
605	Taking credit for engineering work performed by another.	4/5/2021 3:13 PM
606	practicing outside of expertise	4/5/2021 3:13 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

607	Practicing without a license. Plan-stamping.	4/5/2021 3:12 PM
608	Review the work of an engineer for the same client	4/5/2021 3:12 PM
609	Is this a quiz or a survey? Signing plans that aren't fully vetted	4/5/2021 3:10 PM
610	-Placing the seal on the work performed by someone else that was not verified by the person using the seal. -Performing services in areas outside of one's competence. - Not being objective and truthful in professional reports and statements.	4/5/2021 3:10 PM
611	Misrepresentation, Making statement without knowledge, Signing without responsibility.	4/5/2021 3:08 PM
612	sealing someone elses work	4/5/2021 3:07 PM
613	Stamping work performed by others. Performing engineering services for free	4/5/2021 3:07 PM
614	Some companies describe themselves as engineering when I doubt they have a Licensed Engineer on staff.	4/5/2021 3:06 PM
615	Doing work outside your area of expertise (like a civil eng doing high-rise office tower work in a high seismic area).	4/5/2021 3:05 PM
616	Surveying without a license	4/5/2021 3:04 PM
617	Having a conflict of interest and not declaring it.	4/5/2021 3:04 PM
618	practicing without a current license	4/5/2021 3:04 PM
619	Practicing outside your area of expertise.	4/5/2021 3:04 PM
620	Stamping without due diligence.	4/5/2021 3:04 PM
621	practicing outside area of expertise	4/5/2021 3:03 PM
622	Unauthorized signature of survey.	4/5/2021 3:03 PM
623	Signing documents when you were not involved in the project.	4/5/2021 3:02 PM
624	practicing outside of one's area of expertise	4/5/2021 3:02 PM
625	Stamp/Seal work performed by others without direct involvement/oversight/QC	4/5/2021 3:02 PM
626	Stamping plans not prepared by the engineer.	4/5/2021 3:02 PM
627	Sealing a drawing that you were not involved with or in direct supervision of employees doing the work	4/5/2021 3:02 PM
628	Copying someone else's stamp	4/5/2021 3:01 PM
629	Plan stamping Not being in responsible charge Sealing outside your area of expertise	4/5/2021 3:01 PM
630	Using your seal without actually checking or doing the work.	4/5/2021 3:00 PM
631	Sealing documents with a PE seal without adequate oversight of the design process	4/5/2021 3:00 PM
632	Practicing outside your knowledge base	4/5/2021 2:58 PM
633	Performing work without valid license, mis-representation, approving work without proper training and credentials.	4/5/2021 2:58 PM
634	NOT HOLDING SAFETY PARAMOUNT,CONFLICT OF INTEREST, NOT OPERATING IN BEST INTEREST OF CLIENT, ETC	4/5/2021 2:58 PM
635	Allowing someone else to use your seal	4/5/2021 2:58 PM
636	poorly communicated repairs or designs	4/5/2021 2:58 PM
637	Signing a set of plans that the were not prepared under the supervision of the licensee.	4/5/2021 2:58 PM
638	Stamping drawings not under your direct supervision	4/5/2021 2:57 PM
639	rubberstamping of plans prepared by others especially without input	4/5/2021 2:57 PM
640	Loaning out Stamps for Non-licensed Firms	4/5/2021 2:56 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

641	Stamp work is done by others without direct supervision	4/5/2021 2:55 PM
642	"rubber stamping" speaking ill of others in the profession working outside of your experience and training	4/5/2021 2:55 PM
643	Negligence	4/5/2021 2:55 PM
644	Practicing engineering without a P.E. license.	4/5/2021 2:54 PM
645	Practicing outside of the discipline the engineer has by education or experience; sealing a document without exerting responsible charge.	4/5/2021 2:54 PM
646	Stamping work you have not done or verified, designing/approving things you know to be unsafe, 'price fixing' with your competitors, claiming other's work as your own	4/5/2021 2:54 PM
647	using someone's stamp without permission offering engineering services without registration double billing not disclosing a personal financial interest	4/5/2021 2:53 PM
648	Practicing in an area not of expertise. Stamping without careful review.	4/5/2021 2:52 PM
649	Signing of drawings not under direct supervision	4/5/2021 2:51 PM
650	Stamping information that you are not in control of.	4/5/2021 2:51 PM
651	plan stamping	4/5/2021 2:51 PM
652	Practicing without a license.	4/5/2021 2:51 PM
653	Stamping documents not prepared under your direct supervision	4/5/2021 2:51 PM
654	Ethics violations	4/5/2021 2:51 PM
655	Using your seal to authenticate/sign work you did not personally perform or supervise.	4/5/2021 2:50 PM
656	Contractors or governmental agencies who make field design changes to plans w/o the knowledge or oversight of the Engineer of Record and then require the EOR to approve pay applications that validate the Contractor has met the intent of the design. Also, requiring record drawings to be stamped and sealed by the EOR even though they may not have observed the work. A sealed record drawing at the conclusion of a construction project should not be required, particularly when the EOR is not present during the construction phase.	4/5/2021 2:50 PM
657	Practicing beyond one's area of knowledge or expertise. Signing and sealing a design not done by you or directly managed by you. Receiving payment for services not rendered.	4/5/2021 2:50 PM
658	Not understanding the fine points of the Land surveying Profession and Too Many unqualified licensed people	4/5/2021 2:50 PM
659	Stamping without being in responsible charge. Not practicing in your specific area of expertise.	4/5/2021 2:50 PM
660	Surveying without a license. Collusion. False testimony	4/5/2021 2:49 PM
661	Providing engineering services without being a licensed engineer.	4/5/2021 2:49 PM
662	Stamping plans that were not developed under one's responsible supervision. Stamping plans for items that you are not competent in.	4/5/2021 2:49 PM
663	Stamping plans on disciplines outside of one's expertise. Stamping plans designed by others.	4/5/2021 2:49 PM
664	Non-licensed individuals offering and working in the engineering field.	4/5/2021 2:48 PM
665	Engineering without a license, Stamping documents outside your area of expertise / experience	4/5/2021 2:48 PM
666	Practicing without proper license. Practicing outside of discipline or area of expertise. Stamping documents without having responsible charge. Not acting in the best interest of the client and/or public.	4/5/2021 2:48 PM
667	Committing a felony. Signing plans not reviewed or with no prior experience on them.	4/5/2021 2:47 PM
668	Stamping plans for a friend that you didn't review	4/5/2021 2:47 PM
669	Stamping drawings not created under your personal control/supervision	4/5/2021 2:46 PM
670	Practice engineering with out a license.	4/5/2021 2:45 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

671	lobbying for work when only qualifications are supposed to be used, plan stamping	4/5/2021 2:45 PM
672	Stamping with an expired seal.	4/5/2021 2:45 PM
673	Approving unsafe designs.	4/5/2021 2:45 PM
674	I have seen surveys filed with disclaimers essentially saying they did not survey the property.	4/5/2021 2:45 PM
675	Practicing engineering without a license Working outside an engineer's area of expertise is unprofessional	4/5/2021 2:44 PM
676	Bribery Using another's seal fraudulently Acting as licensed engineer/surveyor when actually not	4/5/2021 2:44 PM
677	Stamping reports with an expired license	4/5/2021 2:44 PM
678	Stamping documents that are in an area of engineering that the engineer is not familiar with. Tamping documents that the engineer has not reviewed.	4/5/2021 2:44 PM
679	plan stamping	4/5/2021 2:44 PM
680	Performing engineering service in a field the person is not licensed.	4/5/2021 2:44 PM
681	soliciting bribes, conflict of interest, practice outside of your area of expertise.	4/5/2021 2:44 PM
682	Working on engineering project you are not qualified to work on. Using your stamp on a project you don't engineer.	4/5/2021 2:44 PM
683	Using professional engineer title where the person is not going through proper licensing procedures	4/5/2021 2:44 PM
684	Signing documents a PE is not in 100% design control	4/5/2021 2:43 PM
685	Cutting coroners on design, not being honest, stamping designs you did not have a part in	4/5/2021 2:43 PM
686	bribery	4/5/2021 2:43 PM
687	Providing preliminary engineering services (i.e., project conceptualization) in hopes of getting the project (before engineering selection is made).	4/5/2021 2:42 PM
688	Unwritten contracts. Not setting monuments for property corners when staking on your map that you will. Slander of other professionals. Paper surveys. False advertising of services.	4/5/2021 2:42 PM
689	Knowingly omitting unfavorable data or analyses - otherwise contained within or professionally pertinent to the scope of work - from a report.	4/5/2021 2:42 PM
690	practicing outside of expertise, practicing without a license, sealing work by others not supervised.	4/5/2021 2:41 PM
691	Blindly sealing another engineer's design.	4/5/2021 2:40 PM
692	quid pro quo	4/5/2021 2:40 PM
693	Signing without an active license.	4/5/2021 2:40 PM
694	incorrect use of title of structural engineer	4/5/2021 2:40 PM
695	When someone from DOPL came to the Utah City Engineer's meeting in 2020, he talked about incomplete plan submittals. I, and everyone around me, left the meeting far more confused that before he spoke. I don't think he understands the law, or the law needs to be clarified. Basically, as I, and many other's understand it, if a developer does not like us, he can always file a complaint and argue that we submitted incomplete plans and that in no case should an engineer ever send a draft copy for review and comments by a city.	4/5/2021 2:40 PM
696	Performance of engineering services without a license.	4/5/2021 2:40 PM
697	Receiving payment in an unethical or illegal way, especially for projects funded by tax payers.	4/5/2021 2:40 PM
698	careless errors, conflicts of interest, negligence.	4/5/2021 2:40 PM
699	Working outside your area of expertise. Sealing work products without a current license. Using someone's designs.	4/5/2021 2:40 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

700	Practicing engineering without a license	4/5/2021 2:40 PM
701	Not following industry standard practices. Not completing the minimum effort needed to be able to call work complete or final.	4/5/2021 2:39 PM
702	Acting outside area of expertise or licensure, conflict of interest.	4/5/2021 2:39 PM
703	Field surveying without a Professional license.	4/5/2021 2:39 PM
704	Failure to stamp, engineering outside of license limits, failure to make truthful statements	4/5/2021 2:38 PM
705	Falsifying documents	4/5/2021 2:38 PM
706	Stamping other engineer's work. Stamping with expired license. Stamping work not within your realm of experience.	4/5/2021 2:38 PM
707	Preparing engineering plans/reports without registration Stamping the work of another professional not under your direct supervision.	4/5/2021 2:37 PM
708	Doing work that requires a license when they don't have one	4/5/2021 2:37 PM
709	Stamping documents for a project without fully being involved in the project.	4/5/2021 2:37 PM
710	Practicing engineering without being licensed or with an expired license. Sealing plans or reports in disciplines outside your area of competency.	4/5/2021 2:37 PM
711	Practicing without a license.	4/5/2021 2:36 PM
712	Working on a project that you have a conflict of interest. Being dishonest with the client and not providing the services per the contract.	4/5/2021 2:36 PM
713	Practicing with out a license.	4/5/2021 2:35 PM
714	Stamping drawings you did not prepare or oversee.	4/5/2021 2:35 PM
715	punishing a younger whistleblowing engineer who is bringing up a potential design issue	4/5/2021 2:34 PM
716	sealing and signing plans you are not in responsible charge of, participating in conflicts of interest, competing unfairly, not using due care to fulfill responsibilities, not serving as a faithful agent to your clients.	4/5/2021 2:34 PM
717	Performing engineering or surveying outside of your experience or training. Trying to purposely circumvent rules or regulations.	4/5/2021 2:34 PM
718	Stamping without a corporate license. Bidding a job without a COA or a license. Stamping work prepared by others.	4/5/2021 2:33 PM
719	Surveyor signing for Engineering work or Engineer Signing for Surveyor Work, either profession representing as providing services of the other. non Licensed work product. No responsible charge of a project.	4/5/2021 2:33 PM
720	Conflict of interest, making false statements	4/5/2021 2:33 PM
721	as the ruls required.	4/5/2021 2:33 PM
722	Misrepresentation, unlicensed activity	4/5/2021 2:33 PM
723	Practicing claimed "engineering" without a license.	4/5/2021 2:32 PM
724	Using title of PE if you are not a PE.	4/5/2021 2:32 PM
725	Opinions for sale.	4/5/2021 2:32 PM
726	Sealing plans that were not prepared or overseen by the engineer.	4/5/2021 2:32 PM
727	Working on a project with a conflict of interest.	4/5/2021 2:32 PM
728	Mech or elect engineers that have a structural license and these people trying to do work they know nothing about	4/5/2021 2:31 PM
729	Stamping drawings which are outside of your expertise, stamping drawings that were not under your supervision	4/5/2021 2:31 PM
730	Not properly documenting decisions that deviate from industry standards.	4/5/2021 2:31 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

731	Stamping drawings and calculations that you did not directly supervise.	4/5/2021 2:30 PM
732	Working outside of your professional knowledge	4/5/2021 2:30 PM
733	Modifying stamped and sealed drawings without the knowledge or consent of the engineer in responsible charge	4/5/2021 2:29 PM
734	PE stamping work done on "significant structures" when an SE is required by Washington State law.	4/5/2021 2:29 PM
735	Sealing plans that pose a danger to the public. Sealing plans that do not contain all pertinent information. Performing Engineering out side of your ability.	4/5/2021 2:28 PM
736	Sealing work you did not have responsible charge of during design.	4/5/2021 2:28 PM
737	Plan stamping	4/5/2021 2:28 PM
738	Failure to directly supervise unlicensed individuals. Representing oneself as a licensed / registered engineer without certification. (Practicing engineering or offering engineering services without a license.) Providing engineering designs, specifications, plans, documents, reports, or opinions that are not based on engineering principles or do not meet the standard of care for licensed professionals. Representing engineering opinions as fact without factual evidence.	4/5/2021 2:27 PM
739	Rubber-stamping	4/5/2021 2:27 PM
740	Certifying outside your discipline.	4/5/2021 2:26 PM
741	Not using facts in the professional judgment	4/5/2021 2:26 PM
742	Approving a design not done under your supervision, approving any work that you're not competent in.	4/5/2021 2:26 PM
743	Stamping plans you didn't design, undercutting fees, designing with stress ratios above 1.0, ignoring code provisions you don't like, geotechnical engineers ignoring liquefaction, underreinforcing concrete because you don't like the requirements, using items contrary to their icc report, not applying a 0.6 factor on footing dead load for uplift combinations, changing drawings because a friend doesn't want to do what is required.	4/5/2021 2:26 PM
744	Working outside of ones area of knowledge. Lying.	4/5/2021 2:26 PM
745	It happens so much it is hard to say one time. I would say surveyor acting like engineers.	4/5/2021 2:25 PM
746	Stamping a report/design that I had no involvement with	4/5/2021 2:25 PM
747	?	4/5/2021 2:25 PM
748	Not following the code.	4/5/2021 2:25 PM
749	Sealing uncompleted documents for city review	4/5/2021 2:24 PM
750	NOT OVERSEEING THE WORK YOU STAMP	4/5/2021 2:24 PM
751	submitting incomplete final plans, reports	4/5/2021 2:23 PM
752	Making a decision or choice that puts life, safety, or the environment at risk.	4/5/2021 2:23 PM
753	The sealing of drawings not done 100 % under your supervision which in most offices this will never be the case unless you are a one-man office	4/5/2021 2:23 PM
754	Stamping drawings that you weren't involved with. Stamping drawings in disciplines that are not yours.	4/5/2021 2:22 PM
755	Sealing engineering work not prepared by the licensee or under their direct supervision.	4/5/2021 2:22 PM
756	Not sealing a document properly.	4/5/2021 2:22 PM
757	Working outside your discipline Working without a current license Knowingly providing false information	4/5/2021 2:22 PM
758	Practice outside or area or expertise or practicing without a license.	4/5/2021 2:21 PM
759	A PE not admitting and assuming responsibility for his errors, passing partial blame down to	4/5/2021 2:21 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

engineers hired by subcontractors.

760	In general, they may include signing and sealing work that was not done under one's direct supervision	4/5/2021 2:21 PM
761	License has expired and work has been performed. Providing design without a license.	4/5/2021 2:21 PM
762	Sealing work not under your direct supervision (for others) Sealing work that you are not qualified to perform	4/5/2021 2:20 PM
763	Applying ones seal to documents they have not properly or adequately reviewed, (rubber stamping). Using ones license for personal gain in applications that are beyond ones level of experience or knowledge. Signing off on engineering experience for an applying engineering applicant that you have not supervised.	4/5/2021 2:20 PM
764	Practicing without a license;	4/5/2021 2:20 PM
765	practicing outside area(s) of expertise	4/5/2021 2:20 PM
766	Plan Stamping, Representing one as a engineer without a valid state License, Practice outside of ones area of expertise, not acting in the publics interest of safety.	4/5/2021 2:20 PM
767	Use of an expired license.	4/5/2021 2:20 PM
768	Testifying as an expert witness and misrepresenting the actual facts of the case.	4/5/2021 2:20 PM
769	Stamping plans not under your direct supervision	4/5/2021 2:19 PM
770	Working outside your area of expertise	4/5/2021 2:19 PM
771	Sealing documents not prepared or directly under your responsibility	4/5/2021 2:19 PM
772	Providing professional engineering services outside of your area of expertise	4/5/2021 2:19 PM
773	Stamping or recommending something that is against code or otherwise unsafe.	4/5/2021 2:18 PM
774	Not having a professional engineering license.	4/5/2021 2:18 PM
775	Not sure	4/5/2021 2:18 PM
776	performing engineering work without a PE License or outside the field of expertise	4/5/2021 2:18 PM
777	ethics	4/5/2021 2:18 PM
778	Claiming to be an engineer when you are not. Stamping drawings that you are not supervising. Having a conflict of interest on a project. Stamping drawings on an expired license. Stamping something that you do not have the expertise to stamp.	4/5/2021 2:18 PM
779	Practicing with an expired license.	4/5/2021 2:18 PM
780	Making profit from information know for another job.	4/5/2021 2:17 PM
781	something illegal, deceptive, fraudulent, negligent Disregard for safety of the public or effected parties Conduct unbecoming of a Professional Engineer.	4/5/2021 2:17 PM
782	Stamping design where you didn't either design or supervise the design. Practicing with an expired license Practicing outside of competence	4/5/2021 2:17 PM
783	conflict of interest displacing contracted engineers unauthorized use of others work practicing outside area of expertise	4/5/2021 2:17 PM
784	Stamping work that is not under your direct supervision, doing work outside of your discipline, designing something that is a public health or safety hazard	4/5/2021 2:17 PM
785	Signing off on plans or designs that have not been fully reviewed. Providing recommendations that would benefit the engineer when they are not the best alternative.	4/5/2021 2:16 PM
786	Unlawful -Using P.E. stamp for professional services outside of your expertise. Claiming to be a P.E. when actually not certified/False information. Unprofessional-Hiding risk. Bad communication.	4/5/2021 2:16 PM
787	Stamping plans that you have little or no understanding of.	4/5/2021 2:16 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

788	Falsification of documents. Submission of incomplete plans & documents.	4/5/2021 2:16 PM
789	In the field I am currently working I am not aware of unlawful conduct. The only professional conduct I have been exposed to is the way people treat one another in an undignified way. That is usually when tempers are hot and emotions are high and the stakes are as well.	4/5/2021 2:16 PM
790	Submitting incomplete construction plans; Failing to exercise responsible charge; Failing to supervise; Receiving or accepting kickbacks from manufacturers; Failing to notify employer of sidework; Failing to conform to rules of professional conduct (per NCEES model rules).	4/5/2021 2:15 PM
791	Performing work outside one's area of expertise; Trying to influence a decision by profession, rather than sticking to the facts, and staying objective and truthful	4/5/2021 2:15 PM
792	Stamping the work of other individuals not under your direct care.	4/5/2021 2:15 PM
793	Practicing professional engineering without the proper license. Misrepresenting engineering competency.	4/5/2021 2:14 PM
794	Conflicts of interest, sealing work of others not under direct supervision, or sealing work for which not qualified to seal.	4/5/2021 2:13 PM
795	Knowingly stamping plans for construction that are not ready.	4/5/2021 2:13 PM
796	1. Stamping plans outside of ones own technical background/education. 2. Stamping low quality and inaccurate engineering documents 3. Working for 2 separate firm's without their knowledge or consent	4/5/2021 2:13 PM
797	intentionally not following the jurisdictional codes	4/5/2021 2:13 PM
798	Practicing without a license. Under cutting professional market rates. Not providing a professional product.	4/5/2021 2:13 PM
799	Felony	4/5/2021 2:12 PM
800	1. Failing to correct errors and inconsistencies on filed record of survey plats. 2. Using hub and tack to mark property corners 3. Failure to sign and seal legal descriptions	4/5/2021 2:12 PM
801	People performing work outside their area of expertise.	4/5/2021 2:12 PM
802	Sealing stuff that you didn't work on. Doing work outside your competency	4/5/2021 2:12 PM
803	Practicing without a license. Not stamping drawings you should stamp. Practicing in states where you are not licensed.	4/5/2021 2:12 PM
804	Signing plans without a license. Knowing signing plans that violate the law. Representing oneself as a PE when one is not licensed.	4/5/2021 2:12 PM
805	Sealing for another discipline	4/5/2021 2:11 PM
806	Engaging in practices without having the appropriate license to do so.	4/5/2021 2:11 PM
807	Sealing a project of which you have ignored key data or technical information.	4/5/2021 2:11 PM
808	Practicing engineering and providing services for a fee without an active applicable license.	4/5/2021 2:11 PM
809	Practicing without a license	4/5/2021 2:11 PM
810	fraud?	4/5/2021 2:11 PM
811	Sealing work not performed by or thoroughly reviewed by the stamp holder.	4/5/2021 2:10 PM
812	sealing plans and drawings that is not designed by me.	4/5/2021 2:10 PM
813	Not doing correct design calculations	4/5/2021 2:10 PM
814	Sealing work you have not done or supervised.	4/5/2021 2:09 PM
815	practicing without a license, not properly sealing documents, improper billing, conflicts of interest.	4/5/2021 2:09 PM
816	Sealing work that was not performed under your direct supervision.	4/5/2021 2:09 PM
817	Non licensed individuals practicing.	4/5/2021 2:08 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

818	Surveying without an active license. Not Filing in the time frame.	4/5/2021 2:08 PM
819	Sealing and stamping work that was not performed under the direct supervision of a licensed professional	4/5/2021 2:07 PM
820	stamping drawings for jobs one is not qualified for	4/5/2021 2:07 PM
821	Operational the business without the license	4/5/2021 2:07 PM
822	unlicensed practice; aiding and abetting	4/5/2021 2:07 PM
823	Practicing out of area of expertise	4/5/2021 2:06 PM
824	Signing a document that you had no involvement in. Being convicted of a felony.	4/5/2021 2:06 PM
825	charging for work twice, disparaging remarks about other professionals	4/5/2021 2:05 PM
826	Practicing without license or with inactive license, violating rules	4/5/2021 2:05 PM
827	practicing outside one's field of expertise	4/5/2021 2:05 PM
828	Allowing unlicensed entities to practice without penalty	4/5/2021 2:05 PM
829	requesting and/or accepting favors and/or gifts for positive reviews and signature	4/5/2021 2:05 PM
830	Claiming to be a PE when one is not actually a licensed PE	4/5/2021 2:04 PM
831	Unethical behavior our	4/5/2021 2:04 PM
832	Unethical practice of some licensees.	4/5/2021 2:04 PM
833	Not protecting the public. Not contacting professionals you disagree with before contacting dopl. Performing tasks regulated by licensure without a license.	4/5/2021 2:04 PM
834	Signing plans without adequate review. Working on and certifying items that are outside your knowledge base or area of expertise. Taking bribes or kick backs. Any dishonest or unethical conduct related to your work. etc...	4/5/2021 2:04 PM
835	Stamping plans you did not create	4/5/2021 2:03 PM
836	Stamping work not reviewed or done under your supervision	4/5/2021 2:03 PM
837	conflict of interests, practicing outside of specialty/education/experience, falsifying reports	4/5/2021 2:03 PM
838	Performing work you are unqualified to perform.	4/5/2021 2:03 PM
839	Knowingly permitting the code to be overlooked in order to gain more business or favor with clients due to creating designs that would reduce costs, but not be code compliant.	4/5/2021 2:03 PM
840	Unethical conduct, in general	4/5/2021 2:02 PM
841	Not maintaining control of your engineering seal, working outside your area of competence, not holding the safety, health and welfare of the public paramount, not avoiding conflicts of interest	4/5/2021 2:02 PM
842	signing certification letters without insuring improvements are installed as per plan, or knowing that the improvements are not to spec and still certifying them. Continually ignoring easements or boundary lines to support a developer	4/5/2021 2:02 PM
843	Undisclosed conflict of interest Stamping a work product without being in responsible charge Not protecting public safety	4/5/2021 2:02 PM
844	Allowing others to use your 'stamp' or registration number to perform engineering work	4/5/2021 2:02 PM
845	Conflict of interest and sealing plans without reviewing	4/5/2021 2:01 PM
846	practicing outside competence. Rubber stamping. etc.	4/5/2021 2:01 PM
847	Conflict of interest, falsifying documents, providing your stamp to others to use	4/5/2021 2:01 PM
848	Sealing drawings outside of your discipline and/or area of expertise.	4/5/2021 2:00 PM
849	Falsifying test data	4/5/2021 2:00 PM
850	offering service without license	4/5/2021 2:00 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

851	Plan stamping - Sealing drawings for designs where the engineer provided no oversite or direction.	4/5/2021 1:59 PM
852	sign and seal plans that you have no experience or authority to do so	4/5/2021 1:59 PM
853	Sealing documents when you do not have the expertise to do an actual design.	4/5/2021 1:59 PM
854	Practicing without a license. Practicing outside area of expertise.	4/5/2021 1:59 PM
855	Practicing outside your area of knowledge. Purposely underbidding competition to win work. Submitting incomplete drawings for permit application.	4/5/2021 1:59 PM
856	Sign and seal a engineering product that an engineer did not personally design or review the final product.	4/5/2021 1:59 PM
857	breach the contract.	4/5/2021 1:59 PM
858	Companies calling their technicians engineers when they are not.	4/5/2021 1:59 PM
859	Practicing without a valid license. CB	4/5/2021 1:59 PM
860	Taking Bribes, perceived conflict of interest, not being thorough, not taking into account the health and welfare of the public.	4/5/2021 1:58 PM
861	Working out of your understanding/experience	4/5/2021 1:58 PM
862	stamping on a non-renewed licence	4/5/2021 1:58 PM
863	sealing documents not prepared by the licensee or his bona fide employee, providing engineering documents not as a registrant, felony conviction while a registrant, not exercising the standard of care	4/5/2021 1:58 PM
864	Unethical behavior. Use of a seal without a license.	4/5/2021 1:58 PM
865	Knowingly providing false or misleading answers to engineering questions. Doing anything that would purposely put the public in danger. taking bribes to say that something meets code that does not.	4/5/2021 1:58 PM
866	Stamping a document you did not prepare or review.	4/5/2021 1:58 PM
867	Plan stamping	4/5/2021 1:57 PM
868	Negligence	4/5/2021 1:57 PM
869	Performing work outside of field of expertise. Denying the impacts of global climate change. Denying the need to convert to a renewable society.	4/5/2021 1:57 PM
870	misrepresenting one's credentials, sealing documents without a current registration	4/5/2021 1:57 PM
871	Practicing and stamping work outside of your area of expertise	4/5/2021 1:57 PM
872	Doing work outside your training, not stamping your submitted work, stamping someone else work with out review	4/5/2021 1:57 PM
873	Violating proprietary information agreements; Representing oneself falsely as qualified to perform some type of engineering work Stamping documents without understanding them	4/5/2021 1:57 PM
874	Signing and stamping design plans that you did not design / review.	4/5/2021 1:57 PM
875	2) Working off-license in areas beyond expertise, ie providing engineering without being licensed	4/5/2021 1:56 PM
876	providing services without and active license. providing service outside your qualifications	4/5/2021 1:56 PM
877	Offering services outside of one's professional experience. Offering services where there is a conflict of interest.	4/5/2021 1:56 PM
878	Plagiarizing someone else's work and stamping it as your own.	4/5/2021 1:56 PM
879	Sealing work that is not within your area of expertise	4/5/2021 1:56 PM
880	Practicing while not licensed.	4/5/2021 1:56 PM
881	Sealing of documents that you didn't directly supervise. Sealing documents when your license	4/5/2021 1:56 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

is expired/not renewed.

882	Providing engineering services outside of the PE's area of competence.	4/5/2021 1:55 PM
883	Engineers performing work outside of their area(s) of expertise.	4/5/2021 1:55 PM
884	Preparation of final work products by unlicensed people and then having a licensee rubber stamp them.	4/5/2021 1:55 PM
885	Not sure. I suspect gross negligence in design or inspection, especially without a license.	4/5/2021 1:55 PM
886	PE's signing work they have not at least reviewed, or certifying work that is weak or misleading	4/5/2021 1:55 PM
887	Signing drawings or reports that we not prepared under the direction of the signatory engineer. Practicing engineering with an expired license. Performing work that does not meet engineering standards.	4/5/2021 1:55 PM
888	Practicing without a license. Gross negligence.	4/5/2021 1:55 PM
889	working in a state w/o a license, working outside your area of knowledge	4/5/2021 1:55 PM
890	Loaning your stamp to others	4/5/2021 1:54 PM
891	Drinking while driving. Shoplifting, speeding. Using your license in an area you don't have experience in.	4/5/2021 1:54 PM
892	No license, outside area of expertise, conflict of interest	4/5/2021 1:54 PM
893	Illegal usage of stamp & signature. Engineers practicing legally, but outside their area of expertise. Engineers preparing incorrect, incomplete or non-compliant designs.	4/5/2021 1:54 PM
894	surveying/engineering without a license Engineering out of your discipline	4/5/2021 1:54 PM
895	Misuse of seal	4/5/2021 1:54 PM
896	Lack of records research, analysis of evidence and explanation for conclusion on survey plats.	4/5/2021 1:54 PM
897	Sealing work which was prepared by others not in your direct responsibility. Knowingly altering data or reports for a favorable outcome.	4/5/2021 1:54 PM
898	Improper use of title. I know lots of people saying they are engineers and are not.	4/5/2021 1:53 PM
899	Approving something that doesn't meet code. Signing something that hasn't been reviewed. Allowing others to use your stamp.	4/5/2021 1:53 PM
900	Engineering performed by unlicensed and/or below standard personnel	4/5/2021 1:53 PM
901	'hijacking' of struggling projects	4/5/2021 1:52 PM
902	falsification of facts, material conflicts of interest, sealing documents not completed under their direct oversight, receiving compensation or gifts from product suppliers, etc.	4/5/2021 1:52 PM
903	stamping unsupervised work, accepting payment for work that is contingent upon approval	4/5/2021 1:52 PM
904	Working for two separate clients on a related project and not advising and/or getting both clients acceptance.	4/5/2021 1:52 PM
905	not doing the physical work to do the survey right on the ground. Paper surveys. doing work you are not knowledgeable about or qualified to do.	4/5/2021 1:52 PM
906	Using another engineer's stamp for work they didn't do or know about.	4/5/2021 1:51 PM
907	Starting an Engineering firm while employed full time at an existing firm.	4/5/2021 1:51 PM
908	Conflicts of Interest Receiving gifts Stamping work that has not been reviewed	4/5/2021 1:51 PM
909	Representing oneself as a PE and performing professional engineering work.	4/5/2021 1:51 PM
910	Practicing outside of ones expertise/licensure, unethical business practices (e.g., bribes/kick-backs), etc.	4/5/2021 1:51 PM
911	Stamping a set of plans you didn't work on or directly supervise.	4/5/2021 1:51 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

912	Conflict of interest Practicing engineering with no license Using a seal without direct supervision or careful review of the work products.	4/5/2021 1:51 PM
913	Work beyond "incidental" practice. Performing work one is not trained or capable of properly performing.	4/5/2021 1:50 PM
914	Using someone else's stamp! Not using due diligence in surveying! Not using correctly engineering principles! Falsely representing the client! Not having proper license and education to do work in that discipline!	4/5/2021 1:50 PM
915	Signing and stamping professional designs where the signer and stamper has not clue about the discipline (e.g., approving an electronic box that then explodes due to improper wiring).	4/5/2021 1:50 PM
916	Knowingly approving a design that will not work or could cause a safety hazard to personnel or the public	4/5/2021 1:50 PM
917	Stamping work that was not under your professional control	4/5/2021 1:50 PM
918	Plan stamping	4/5/2021 1:50 PM
919	conducting engineering or surveying in a state without proper licensure, and without the oversight of someone who is properly licensed.	4/5/2021 1:50 PM
920	Sealing/signing documents not produced under my direct control, producing documents that have code violations	4/5/2021 1:50 PM
921	practicing without a license	4/5/2021 1:49 PM
922	1. Stamping drawings prepared by someone not under your direct control. 2. Letting someone use your stamp without your direct knowledge or your actually working/overseeing drawing preparation. 3. Fraud	4/5/2021 1:49 PM
923	Practicing outside of your field, for example stamping mechanical plans as a civil engineer. Placing property corners and not providing a ROS. Providing architectural plans for a commercial building as a civil engineer.	4/5/2021 1:49 PM
924	Work under an expired or revoked license. Work that is non-compliant with state code. False or misleading statements abuse of controlled substances	4/5/2021 1:49 PM
925	I believe, ethics are the most misunderstood area of the profession where from time to time you see unprofessional conduct.	4/5/2021 1:49 PM
926	Practicing without a license, practicing with an expired license, practicing outside your area of expertise, partaking in unethical behavior (e.g. accepting bribes, conflicts of interest, etc.)	4/5/2021 1:49 PM
927	Sealing of work that has not been properly reviewed. Sealing work products of other engineers.	4/5/2021 1:49 PM
928	Sealing work not performed under the engineer's direct supervision.	4/5/2021 1:48 PM
929	Idk	4/5/2021 1:48 PM
930	falsifying data for financial gain	4/5/2021 1:48 PM
931	Practice outside of one's area of expertise or without a license.	4/5/2021 1:48 PM
932	not doing enough research, setting boundary corners at deed call outs and disregarding found monuments	4/5/2021 1:48 PM
933	sealing other people's work.	4/5/2021 1:48 PM
934	stamping documents not designed or reviewed by the licensed professional, certifying work or documents outside your profession/area of licensure, falsifying information	4/5/2021 1:47 PM
935	Designing without a license - implying you are licensed.	4/5/2021 1:47 PM
936	Stamping/certifying something that was not fully reviewed and/or does not meet current design codes/standards.	4/5/2021 1:47 PM
937	Felony	4/5/2021 1:47 PM
938	Making decisions or giving advice not in compliance with technical or legal standards. Certifying results that are not honest.	4/5/2021 1:47 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

939	Stamping plans that were not reviewed or prepared under their supervision. Doing work that is outside the skills and expertise of the professional.	4/5/2021 1:46 PM
940	Applying stamp to someone else's work,	4/5/2021 1:46 PM
941	PE sealing drawings not overseen by him/her. Certifying design that PE does not have direct experience or educational credentials with.	4/5/2021 1:46 PM
942	negligence, practicing without a valid license	4/5/2021 1:46 PM
943	Plan stamping without reviewing, stamping plans outside your area of expertise.	4/5/2021 1:46 PM
944	Signing plans without an active license.	4/5/2021 1:46 PM
945	Stamping plans you don't have knowledge base on. Approving work that you know is not up to code but may not have any significance.	4/5/2021 1:46 PM
946	Not operating in an honest and forthright manner. Improper or unsafe construction.	4/5/2021 1:46 PM
947	Sealing a document that is outside your expertise.	4/5/2021 1:45 PM
948	doing survey work with an engineering license doing engineering work with a survey license not stamping plans	4/5/2021 1:45 PM
949	Stamping a set of plans without being directly responsible for their content and creation or performing a complete review and accepting responsibility with the power to make changes.	4/5/2021 1:45 PM
950	Practicing outside of the scope of not only your license but beyond your qualifications (experience and education). Failing to exercise responsible charge.	4/5/2021 1:45 PM
951	serving the board that hires your firm	4/5/2021 1:45 PM
952	Certify inaccurate maps.	4/5/2021 1:45 PM
953	Approving/stamping unsafe or below standard designs or without performing due diligence.	4/5/2021 1:45 PM
954	Conflict of interest	4/5/2021 1:45 PM
955	UAV companies doing topo surveying.	4/5/2021 1:44 PM
956	Allowing an unauthorized person to use stamp	4/5/2021 1:44 PM
957	A survey should be check boxes, misrepresenting your survey is unprofessional and should be unlawful.	4/5/2021 1:44 PM
958	Signing and stamping plans which you are not directly involved or out of your expertise.	4/5/2021 1:44 PM
959	Prescribing medication	4/5/2021 1:43 PM
960	Sealing someone else's work.	4/5/2021 1:43 PM
961	Knowingly ignoring code and safety issues.	4/5/2021 1:43 PM
962	Practice outside of expertise	4/5/2021 1:43 PM
963	stamping plans without reviewing or being involved in the design process	4/5/2021 1:43 PM
964	Working without or with an expired license.	4/5/2021 1:43 PM
965	Engineers shall disclose, without consent, confidential information concerning the business affairs or technical processes of any present or former client or employer, or public body on which they serve	4/5/2021 1:43 PM
966	1. Applying a seal to a document without exercising proper design oversight. 2. Sealing a document for design for which the individual doesn't possess proper technical expertise. 3. Failing to ensure that a document doesn't meet all applicable codes and standards. 4. Failing to exercise proper standard of care and engineering judgement.	4/5/2021 1:43 PM
967	Offering to design without a license. Sealing documents developed without direct supervision.	4/5/2021 1:43 PM
968	unprofessional to perform a "fence line" survey to avoid the requirement to file a boundary survey	4/5/2021 1:42 PM
969	working outside your area of expertise	4/5/2021 1:42 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

970	practicing without a license	4/5/2021 1:42 PM
971	Non-licensed practice, practice beyond expertise	4/5/2021 1:42 PM
972	Bribes, practicing without a license, lying	4/5/2021 1:42 PM
973	Conflict of interest, misrepresentation, Fraud	4/5/2021 1:41 PM
974	N/A	4/5/2021 1:41 PM
975	Developing or signing plans for construction without a valid license.	4/5/2021 1:41 PM
976	Misrepresenting the discipline of your license or practicing outside of your discipline. Changing a stamped/sealed drawing by another PE without obtaining their permission.	4/5/2021 1:41 PM
977	conflict of public safety and economic need	4/5/2021 1:41 PM
978	Sealing work not personally supervised, or sealing outside of competency.	4/5/2021 1:41 PM
979	Stamping plans that have not been prepared under licensees direct supervision; using templates and stamping work without checking the template information; changing designs based on client requests without checking impacts on other parts of design/project	4/5/2021 1:40 PM
980	Stamping another person's work without proper review and oversight.	4/5/2021 1:39 PM
981	Practicing without a license.	4/5/2021 1:39 PM
982	Practicing outside of area of expertise	4/5/2021 1:39 PM
983	Harassment or discrimination based on sex, religion, race etc.	4/5/2021 1:39 PM
984	Practicing beyond your area of expertise	4/5/2021 1:39 PM
985	Engineering or design work that was not prepared or overseen by a current licensed professional engineer in the project jurisdiction.	4/5/2021 1:38 PM
986	Providing services without adequate knowledge. Using the title engineer without actually being licensed.	4/5/2021 1:38 PM
987	approving plans you are not qualified to review or approve	4/5/2021 1:38 PM
988	Stamping plans without proper review and supervision.	4/5/2021 1:38 PM
989	practicing outside one's area of expertise	4/5/2021 1:37 PM
990	Practicing outside your discipline	4/5/2021 1:37 PM
991	sealing drawings not prepared under one's direct supervision/control, producing incomplete/inaccurate drawings or work product not protective of the public, offering services outside of one's area of competence, practicing engineering without a license	4/5/2021 1:37 PM
992	Plan stamping other's work without taking responsible charge/review; stamping work outside my area of expertise; stamping incomplete documents; not stamping documents for AHJ; taking bribes; failing to disclose conflicts of interest; violating statutes or rules at direction of employer or client	4/5/2021 1:37 PM
993	performing engineering without a license, forensic engineering hired guns (professional opinions based on client requirements)	4/5/2021 1:36 PM
994	charging for work not performed to standard	4/5/2021 1:36 PM
995	Rubber stamping. The one stamping should be doing a significant portion of the work and review	4/5/2021 1:36 PM
996	Practicing engineering field for which a person doesn't have a license (i.e. civil engineering performing plumbing engineering duties).	4/5/2021 1:36 PM
997	Claiming to be a professional engineer or doing work as an engineer without a license	4/5/2021 1:35 PM
998	unlawful - signing plans as an unlicensed engineer unprofessional - practicing outside of one's training and experience unethical - withholding work product in lieu of payment (shines a poor light on the profession)	4/5/2021 1:35 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

999	Performance of engineering by un-licensed people.	4/5/2021 1:35 PM
1000	Practicing without a license. Taking payments from vendors of specified equipment.	4/5/2021 1:34 PM
1001	bribes for approval	4/5/2021 1:34 PM
1002	Fraud	4/5/2021 1:34 PM
1003	Stamping a design that is outside your area of expertise.	4/5/2021 1:34 PM
1004	Sealing others drawings, misleading or deceptive description of experience	4/5/2021 1:33 PM
1005	Signing documents without reviewing them Giving the seal to someone	4/5/2021 1:33 PM
1006	Stamping drawings in field for which not qualified.	4/5/2021 1:33 PM
1007	Stamping or sealing documents that you have not personally supervised the creation of.	4/5/2021 1:33 PM
1008	Practicing engineering without an active license	4/5/2021 1:33 PM
1009	Practicing without a license, common among city / county planners, recorders and their staff	4/5/2021 1:33 PM
1010	practicing out of area of expertise practicing without a current license	4/5/2021 1:33 PM
1011	Being a stamp for hire to meet a requirement in name only.	4/5/2021 1:32 PM
1012	Practicing without a valid license	4/5/2021 1:32 PM
1013	Stamping drawings that are not in your professional understanding or knowledge	4/5/2021 1:32 PM
1014	Stamping plans you have not personally reviewed.	4/5/2021 1:32 PM
1015	practice without a license in that state	4/5/2021 1:32 PM
1016	Sign and sealing projects that you were not in responsible charge of	4/5/2021 1:31 PM
1017	Illegal Use of Professional Seal approval of illegal or false plans Taking money to sign or seal plans	4/5/2021 1:31 PM
1018	Practicing on expired license, Practicing outside area of expertise, Stamping a project that was not performed under PE's review.	4/5/2021 1:31 PM
1019	rubber stamping, practice outside areas of competency, Practice without license, and use of term Engineer or Engineering by non-registrants.	4/5/2021 1:31 PM
1020	Knowingly submitting false info.	4/5/2021 1:30 PM
1021	If a person indicates they are a professional engineer if they are not licensed, failing to provide responsible charge as the principal.	4/5/2021 1:30 PM
1022	Sealing drawing or calculations that you did not review.	4/5/2021 1:30 PM
1023	Sealing work prepared not under your direction; sealing work outside your area of competence;	4/5/2021 1:30 PM
1024	Performing work outside of your professional experience (mechanical engineer performing electrical engineering). Performing work in a state you aren't licensed.	4/5/2021 1:30 PM
1025	sealing a design without any involvement	4/5/2021 1:30 PM
1026	Sealing incomplete plans	4/5/2021 1:30 PM
1027	Stamping Designs which are not within your scope of expertise. Stamping plans not prepared by you or under your direct supervision.	4/5/2021 1:30 PM
1028	Letting others use or apply your stamp. stamping plans not related to your expertise. and many more.	4/5/2021 1:30 PM
1029	Signing and stamping something you did not work on or oversee the work of an EIT.	4/5/2021 1:30 PM
1030	failing to supervise employees, engaging in unethical behavior, receiving gratuities for specifying goods or services	4/5/2021 1:30 PM
1031	Conflict of interest, practicing without a license, not acting with public safety in mind	4/5/2021 1:29 PM
1032	Saw one the other day. A Land Surveying company designed a municipal building complete	4/5/2021 1:29 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

without as far as I could see a structural civil electrical or mechanical engineer involved.

1033	practicing engineering without valid professional license (in the state of Utah).	4/5/2021 1:29 PM
1034	Sealing documents that you're not qualified to seal	4/5/2021 1:29 PM
1035	Conflicts of interest	4/5/2021 1:29 PM
1036	Stamping drawings without review, or beyond your knowledge.	4/5/2021 1:28 PM
1037	Providing false information	4/5/2021 1:28 PM
1038	stamping plans for engineering disciplines in which you don't have experience	4/5/2021 1:28 PM
1039	Using the title of professional engineer if the person has not been licensed.	4/5/2021 1:28 PM
1040	bidding for work outside the engineer's expertise	4/5/2021 1:28 PM
1041	Signing off on work outside of your specialty.	4/5/2021 1:27 PM
1042	presenting others' work as your own, withholding pertinent information to skew the results towards a desired outcome, skipping steps but presenting the work as thoroughly processed.	4/5/2021 1:27 PM
1043	using your PE seal on a project outside your specialty or in areas you are not qualified	4/5/2021 1:27 PM
1044	Misrepresenting or omitting engineering analysis results.	4/5/2021 1:27 PM
1045	Lending the license	4/5/2021 1:27 PM
1046	Stamping drawings with an expired license, stamping drawings outside of your expertise	4/5/2021 1:26 PM
1047	Bribery, conflict of interest , sealing without licensing, sealing someone else's work	4/5/2021 1:26 PM
1048	Intentionally modifying plan sets after final review from jurisdictions	4/5/2021 1:26 PM
1049	Conflicts of interest	4/5/2021 1:25 PM
1050	Working out side of expertise	4/5/2021 1:25 PM
1051	Conflict of interest, improper supervision of work sealed	4/5/2021 1:25 PM
1052	Falsifying documents, purposely leaving important facts out of documents	4/5/2021 1:25 PM
1053	Sealing not being licensed	4/5/2021 1:25 PM
1054	Sealing work not performed under your supervision and performing work outside your area of expertise	4/5/2021 1:25 PM
1055	Sealing documents without a current license, providing consulting outside of your expertise	4/5/2021 1:25 PM
1056	bribes, kickbacks, etc.	4/5/2021 1:24 PM
1057	Accepting of bribery	4/5/2021 1:24 PM
1058	Failing to meet minimum continuing education requirements. Practicing without the proper license. Rendering opinions without the proper knowledge and experience. Stamping drawings without direct input into their preparation.	4/5/2021 1:24 PM
1059	I see engineers undercut one another regularly. It would be nice to have engineering be a Profession again, and not a commodity.	4/5/2021 1:23 PM
1060	participating in projects that present a conflict of interest, practicing in a discipline that you are not trained in,	4/5/2021 1:23 PM
1061	Looking the other way during construction inspections or reports show non-conformance	4/5/2021 1:23 PM
1062	Providing engineering services without a license.	4/5/2021 1:23 PM
1063	Performing work outside your area of expertise. Performing work without a license.	4/5/2021 1:23 PM
1064	Using stamp for work in an area that you are not competent in	4/5/2021 1:23 PM
1065	Stamping and submitting unfinished plans.	4/5/2021 1:22 PM
1066	Bribes, conflicts of interest, use of stamp for projects not in my area of expertise.	4/5/2021 1:22 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1067	Rubber stamping a project without reviewing it and making sure it meets RAGAGEP Representing yourself as an expert in an area where you do not have expertise	4/5/2021 1:22 PM
1068	bidding for work, kickbacks for recommended products, sharing intellectual property without consent.	4/5/2021 1:22 PM
1069	acting as an engineer without actually having a seal.	4/5/2021 1:22 PM
1070	sealing drawings with no project involvement	4/5/2021 1:22 PM
1071	Performing work outside of competency. Admittedly, it is difficult to define competency. Some Engineers may feel competent when they are not. Alternately, some capable Engineers may avoid expanding their abilities due to fear of being in violation of a competency rule if that rule has been excessively defined.	4/5/2021 1:21 PM
1072	Signing reports/plans or providing recommendations that do not meet standard of practice.	4/5/2021 1:21 PM
1073	Working outside your area of expertise.	4/5/2021 1:21 PM
1074	Failure to apply seal and sign documents. Providing false information to the Board. Practicing outside your field of expertise.	4/5/2021 1:21 PM
1075	working/sealing documents outside your area of expertise.	4/5/2021 1:21 PM
1076	Unethical behavior.	4/5/2021 1:21 PM
1077	Not qualified for the work.	4/5/2021 1:20 PM
1078	Acting outside the scope of one's competency and experience. Affixing a seal to documents not reviewed.	4/5/2021 1:20 PM
1079	Stamping drawings for a project outside of your expertise. Not disclosing potential conflicts of interest to a client.	4/5/2021 1:20 PM
1080	Sealing work that you have not directly supervised or completed. Working in a field where you do not have experience	4/5/2021 1:20 PM
1081	unlicensed practice and incompetence.	4/5/2021 1:20 PM
1082	Providing Engineering services without a valid license.	4/5/2021 1:19 PM
1083	Signing/stamping work products that Engineer was not in responsible charge of production; Participating in projects where there is a conflict of interest between Engineer (or Company) and Project Owner or other Project Team members	4/5/2021 1:19 PM
1084	Accepting bribes	4/5/2021 1:19 PM
1085	1. ANOTHER ENGINEER TAKING OVER IN MID-PROJECT AND ADOPTING OTHER'S WORKTHUS FAR AS THEIR OWN. SIMILAR ASPECTS OCCUR IN SURVEYING AS WELL. VERY UNPROFESSIONAL.	4/5/2021 1:19 PM
1086	rubber stamping projects.	4/5/2021 1:19 PM
1087	expired license, fraudulent license,	4/5/2021 1:19 PM
1088	untruthful representations; practice outside area of competence; disregard for public health, safety and welfare; failure to disclose conflicting business interests; copyright infringement	4/5/2021 1:19 PM
1089	Misconduct with design	4/5/2021 1:19 PM
1090	Designs not meeting codes and standards	4/5/2021 1:18 PM
1091	Stamping work you didn't do. claiming you are an engineer when you do not have a license to practice.	4/5/2021 1:18 PM
1092	Doing engineering outside your area of expertise/license.	4/5/2021 1:18 PM
1093	providing engineering services without the proper liscence.	4/5/2021 1:18 PM
1094	Certifying plans that are not within the lawful and professional conduct of that specific professional license	4/5/2021 1:18 PM
1095	Misleading information	4/5/2021 1:18 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1096	Practicing with a suspend, revoked, expired, and/or without a license.	4/5/2021 1:17 PM
1097	Offering engineering services but not licensed in that state. Sealing work done by others without proper oversight.	4/5/2021 1:17 PM
1098	Some of the clients do not ask for a professional engineering seal just to save cost on the project.	4/5/2021 1:17 PM
1099	Performing services outside one's area of competence.	4/5/2021 1:17 PM
1100	stamped incomplete work,	4/5/2021 1:17 PM
1101	Blindly following direction from management to get projects done instead of doing calculations and designing correctly	4/5/2021 1:17 PM
1102	Providing a seal on drawings/documents outside of your knowledge area	4/5/2021 1:16 PM
1103	sealing and signing design documents that were not prepared by or prepared under direct supervision.	4/5/2021 1:16 PM
1104	Stamping plans you didn't work on or directly review/supervise. Stamping outside of your purview. Stamping with license expired.	4/5/2021 1:16 PM
1105	Using your seal to approve or otherwise design something outside of your area of expertise.	4/5/2021 1:15 PM
1106	Use of license by non-practicing individuals	4/5/2021 1:15 PM
1107	Proposing experience to clients through procurement processes that are not inherently true. For example, stating in a proposal that you worked on a project, when in fact you or your firm was fired from that project. Also, theft/reuse of intellectual property in project drawings and specifications	4/5/2021 1:15 PM
1108	Stamping documents I did not oversee, leaving my stamp unsecured, stamping documents out of my area of expertise.	4/5/2021 1:15 PM
1109	Performing work not licensed and qualified to do.	4/5/2021 1:15 PM
1110	Stamping someone else's work without oversight.	4/5/2021 1:14 PM
1111	issues surrounding working on the side while being employed by another	4/5/2021 1:14 PM
1112	Stamping work that is known to be inadequate, or work that has not been thoroughly reviewed by the stamping engineer.	4/5/2021 1:14 PM
1113	Breaking a law, misrepresenting what you can stamp and provide	4/5/2021 1:14 PM
1114	Seal of drawings not under direct control	4/5/2021 1:13 PM
1115	working outside area of competence	4/5/2021 1:13 PM
1116	An example of unlawful conduct would be to hold oneself out as a professional engineer but not having obtained a license. An example of unprofessional conduct would be to hinder the ability of a competitor by speaking poorly of their character and work.	4/5/2021 1:12 PM
1117	falsely representing yourself as an engineer without the proper licensure	4/5/2021 1:12 PM
1118	practicing in areas outside of your expertise,	4/5/2021 1:12 PM
1119	using an expired stamp	4/5/2021 1:12 PM
1120	stamping designs I am not familiar with	4/5/2021 1:12 PM
1121	Practicing engineering in a field that one is not licensed in (a civil engineer doing civil engineering work without a license or a civil engineer doing mechanical engineering work).	4/5/2021 1:12 PM
1122	Stamping documents that have not been thoroughly reviewed.	4/5/2021 1:12 PM
1123	Stamping designs that you have not reviewed/checked.	4/5/2021 1:12 PM
1124	Engineering and business ownership who does not have disciplinary licensing or disciplinary experience profiting and pushing liability off onto those who do. Engineering decisions being made by management or financiers that put licensed engineers into difficult design scenarios for profit gains.	4/5/2021 1:12 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1125	Stamping outside of practice	4/5/2021 1:11 PM
1126	Misrepresenting design data	4/5/2021 1:11 PM
1127	Using someone else's designs as your own.	4/5/2021 1:10 PM
1128	Unlicensed person practicing engineering, failing to protect the public, Criticizing another Licensee in public.	4/5/2021 1:10 PM
1129	performing work within a given field without a license to do so (engineers doing a boundary survey and assuming a fence line is the property line or a surveyor preparing a grading plan)	4/5/2021 1:10 PM
1130	Sealing work you have not reviewed; sealing work outside of your profession; forging signatures of entities; Failure to manage employees/subcontractors	4/5/2021 1:10 PM
1131	Providing professional opinions with an expired license	4/5/2021 1:10 PM
1132	Not having detailed understanding of a design and then stamping and signing it.	4/5/2021 1:09 PM
1133	Sealing design documents when not in Responsible Charge of the design.	4/5/2021 1:09 PM
1134	Performing work outside your scope of licensure and profession such as landscape architecture. Speaking ill of other engineering professionals.	4/5/2021 1:09 PM
1135	Affinity fraud (promoting scam mining operations, falsifying property corners and monuments)	4/5/2021 1:09 PM
1136	wrongly applying a PE stamp to a document that has not been fully reviewed for accuracy	4/5/2021 1:08 PM
1137	Using my stamp on designs by others.	4/5/2021 1:08 PM
1138	Stamping something outside of expertise	4/5/2021 1:08 PM
1139	practicing in an area where you lack expertise	4/5/2021 1:08 PM
1140	Stamping something that you have neither designed nor reviewed thoroughly. Knowingly designing something without following proper codes.	4/5/2021 1:08 PM
1141	Lie, cheat frsud	4/5/2021 1:08 PM
1142	Sealing plans or documents that you haven't reviewed or that you aren't proficient in	4/5/2021 1:08 PM
1143	Giving engineering advice without knowledge of the subject???	4/5/2021 1:08 PM
1144	sealing work not performed by PE or under direct PE supervision, expired license, unlicensed work	4/5/2021 1:07 PM
1145	practicing engineering without a valid license; practicing engineering in a field you are not qualified to practice;	4/5/2021 1:07 PM
1146	Stamping items with clear code violations. "Selling the stamp"	4/5/2021 1:07 PM
1147	Referring to yourself as an engineer without official license in the State of Utah.	4/5/2021 1:07 PM
1148	Not having a license but practicing with license from other state.	4/5/2021 1:07 PM
1149	presenting false documents, negligence in practice	4/5/2021 1:07 PM
1150	No response	4/5/2021 1:07 PM
1151	calling yourself a professional engineer if you are not appropriately licensed	4/5/2021 1:06 PM
1152	Performing engineering without being licensed Performing engineering outside of one's expertise	4/5/2021 1:06 PM
1153	Certifying something you know to be incorrect	4/5/2021 1:06 PM
1154	getting paid by two opposing parties without knowledge of either party of potential conflict of interest	4/5/2021 1:06 PM
1155	Knowingly producing a plan set or quality of a plan set that is intended to restrict or harm another individual. For instance adding protection strips to plans that are not clearly noted.	4/5/2021 1:06 PM
1156	Practicing without a license. Practice in an area outside your expertise. Making decisions which place public health and safety as a secondary consideration.	4/5/2021 1:06 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1157	fraud, deceptive business practice, gross incompetence.	4/5/2021 1:05 PM
1158	Stamping something outside of your area of expertise or with an expired or revoked license.	4/5/2021 1:05 PM
1159	Presenting oneself as an engineer without being licensed as such.	4/5/2021 1:05 PM
1160	signing off on designs without proper and complete reviews	4/5/2021 1:05 PM
1161	Performing work that is outside an individual's expertise and sealing the work	4/5/2021 1:04 PM
1162	Sealing drawings by a person not in responsible charge of the design	4/5/2021 1:03 PM
1163	lack of integrity, copy information without judgment, apply fake information	4/5/2021 1:03 PM
1164	Designs that intentionally neglect consideration of known industry standards with the intent of satisfying a conflicting interest.	4/5/2021 1:03 PM
1165	Practicing outside of experience and licensure.	4/5/2021 1:03 PM
1166	taking a bribe to allow something not up to code.	4/5/2021 1:03 PM
1167	Practice outside your area of expertise.	4/5/2021 1:02 PM
1168	Allowing use of your seal on work not completed by you. Applying your seal on work for which you do not have knowledge and necessary qualifications.	4/5/2021 1:02 PM
1169	Stamping and signing work not done under licensee's direct supervision. Performing work outside of licensee's area of expertise, qualifications, licensure, etc. Performing services in an unethical manner	4/5/2021 1:02 PM
1170	As a registered professional mining engineer, I am encountering more and more "appraisers" who are effectively providing engineering services under the guise of appraisal certifications. More importantly, these "appraisers" are not even remotely qualified to provide such engineering services. For example, they are doing mine planning, mine design, mine evaluation, etc., relying on a background in general or environmental geology.	4/5/2021 1:02 PM
1171	Promoting engineering services without being licensed.	4/5/2021 1:02 PM
1172	Known errors that are not corrected.	4/5/2021 1:02 PM
1173	Impersonating another license, obtaining a license through fraud, and attempting to practice in an occupation beyond the scope of your license.	4/5/2021 1:02 PM
1174	Sealing a drawing you didn't design.	4/5/2021 1:01 PM
1175	Performing engineering on project out of one's expertise. The practice of engineering without a license.	4/5/2021 1:01 PM
1176	Stamping drawings not reviewed. Stamping drawings not within my practice	4/5/2021 1:01 PM
1177	Conflicts of interest, approving work done by others without supervision, bribery	4/5/2021 1:01 PM
1178	Not completing complete investigation or study for a particular project (not performing engineering work with the standard of care)	4/5/2021 1:00 PM
1179	Contractor using title of "Engineer" without proper registration or following guidelines. So called "rubber stamping" stamping work that is not your own	4/5/2021 1:00 PM
1180	Stamping plans with known major problems or errors. Using someone else's stamp without review or permission	4/5/2021 12:59 PM
1181	Accepting money from both sides of a project. Sealing a project for which you have not been the responsible charge.	4/5/2021 12:59 PM
1182	Plan stamping; misrepresenting one's self as an engineer when not licensed as a PE in the state.	4/5/2021 12:58 PM
1183	Conflicts of interest. Working outside scope of experience.	4/5/2021 12:58 PM
1184	Performing work that is not in one's area of expertise or training.	4/5/2021 12:58 PM
1185	Practicing without being licensed within Utah.	4/5/2021 12:58 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1186	Not sure	4/5/2021 12:58 PM
1187	unlawful conduct is getting paid for the same work more than once from different clients	4/5/2021 12:57 PM
1188	Stamping work for other disciplines. Not stamping final/permit/construction documents.	4/5/2021 12:57 PM
1189	Performing work outside of ones area of expertise.	4/5/2021 12:57 PM
1190	Stamping drawings that you do not have the knowledge to stamp, verifying calculations that you are not licensed or knowledgeable to verify, stating you are a PE when you are not	4/5/2021 12:57 PM
1191	Not disclosing potential conflicts of interest appropriately	4/5/2021 12:57 PM
1192	failing to seal a final document failing to renew license failing to obtain a license	4/5/2021 12:57 PM
1193	Improper Calculations and/or designs that are not in conformance with local / state / or federal codes. Conduct that endangers life safety statutes. Falsification of documents. Lack of actual engineering review. Practicing without a current and active license. Falsification of Continuing education records as part of the registration process.	4/5/2021 12:57 PM
1194	Stamping documents without a competent understanding of the subject matter and/or project	4/5/2021 12:56 PM
1195	Plan stamping is the worst, working outside your area of expertise is the second.	4/5/2021 12:56 PM
1196	Signing a document when not actually registered as a professional	4/5/2021 12:56 PM
1197	Using your engineering seal for areas you are not qualified for.	4/5/2021 12:56 PM
1198	charging two parties for the same service without notification to all parties involved.	4/5/2021 12:56 PM
1199	Sealing documents for which the licensee is not qualified.	4/5/2021 12:55 PM
1200	Allowing for a material to be in place and not making it be replaced due to bribery.	4/5/2021 12:55 PM
1201	An engineer stamping documents that were not prepared under his guidance.	4/5/2021 12:55 PM
1202	FALSIFYING INSPECTION/AS-BUILT REPORTS, DOCUMENTATION OF WORK THAT DID NOT OCCUR,	4/5/2021 12:55 PM
1203	Stamping on work that I'm not licensed in. Stamping on work that is outside my expertise.	4/5/2021 12:54 PM
1204	Stamping drawings or specifications when you have not been in direct responsible charge/oversight of the project.	4/5/2021 12:54 PM
1205	Bribing inspectors and underpricing competitors.	4/5/2021 12:54 PM
1206	Providing engineering services outside of professional expertise.	4/5/2021 12:54 PM
1207	N/A	4/5/2021 12:54 PM
1208	Sealing plans that you haven't prepared or reviewed	4/5/2021 12:53 PM
1209	Using the term Professional Engineer without the lincensing	4/5/2021 12:53 PM
1210	Misrepresentation of facts	4/5/2021 12:53 PM
1211	Signing and sealing plans and designs that you not experienced in	4/5/2021 12:53 PM
1212	Not being objective. Not being honest.	4/5/2021 12:53 PM
1213	Misrepresentation of engineering expertise. Sealing documents that you have not designed/supervised or are outside of your discipline.	4/5/2021 12:53 PM
1214	Putting profit ahead of what is right.	4/5/2021 12:52 PM
1215	Offerings to performing engineering design on a project for which the registrant is not specifically licensed.	4/5/2021 12:52 PM
1216	Engaging in the practice of professional engineering without having a license.	4/5/2021 12:51 PM
1217	N/A	4/5/2021 12:51 PM
1218	Sealing outside your area of competence	4/5/2021 12:51 PM
1219	Signing off on something that you are not trained for	4/5/2021 12:51 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1220	Unethical influence during project bidding and award process.	4/5/2021 12:51 PM
1221	Unlicensed people practicing as professionally licensed engineers/surveyors.	4/5/2021 12:50 PM
1222	Submitting plans for construction without a seal Preparing plans without a valid license	4/5/2021 12:50 PM
1223	Conflict of interest; Quid pro quo; unqualified/uncertified for a particular discipline; Dishonesty; falsification of records.	4/5/2021 12:50 PM
1224	when there's complete disregard for design standards. when items are stamped just to get a stamp.	4/5/2021 12:50 PM
1225	sealing reports and/or plans that you were personally not in responsible charge for	4/5/2021 12:50 PM
1226	Being paid to overlook items/requirements	4/5/2021 12:50 PM
1227	No idea, not a land surveyor.	4/5/2021 12:49 PM
1228	practicing engineering disciplines that are outside the individuals expertise.	4/5/2021 12:49 PM
1229	Use of the stamp without properly reviewing.	4/5/2021 12:49 PM
1230	practicing without a license	4/5/2021 12:49 PM
1231	Stamping documents or drawings that you did not create or that were not done under your supervision.	4/5/2021 12:49 PM
1232	practicing engineering without a license, or practicing fraudulently	4/5/2021 12:49 PM
1233	stating other than the truth using someone else's signature or seal incompetence or negligence	4/5/2021 12:48 PM
1234	Taking bribes, not designing for public safety for cost savings	4/5/2021 12:48 PM
1235	Inappropriate use of seal. Corruption.	4/5/2021 12:48 PM
1236	Practicing outside of area of expertise. Sealing plans that were not developed or reviewed by the EOR.	4/5/2021 12:48 PM
1237	Stamping drawings not reviewed and/or created by the engineer. Using drawings/reports/designs from other engineers and stamping them as his/her own.	4/5/2021 12:48 PM
1238	Stamping a drawing you didn't review or don't have expertise in	4/5/2021 12:47 PM
1239	Acting or practicing as an engineer without a valid license	4/5/2021 12:47 PM
1240	Practicing outside of field Allowing others to use stamp	4/5/2021 12:47 PM
1241	signing off on projects that you have not verified.	4/5/2021 12:47 PM
1242	Not paying child support	4/5/2021 12:47 PM
1243	Trying to do surveying work as an engineer	4/5/2021 12:46 PM
1244	1. Taking responsibility for professional work without performing due diligence in appropriate reviews. 2. Stamping work for which a professional is not properly trained and/or qualified.	4/5/2021 12:46 PM
1245	Bad-mouthing other engineers rather than bringing up concerns to the engineer.	4/5/2021 12:46 PM
1246	Sealing a planset or document for a project you have not worked on personally or worked with someone on.	4/5/2021 12:45 PM
1247	Practicing outside areas of competence. Practicing without a license or on an expired license. Sealing work without knowledge of the contents or without exercising proper oversight.	4/5/2021 12:44 PM
1248	Being arrested for a DUI.	4/5/2021 12:44 PM
1249	Practicing without a license. Misleading clients. Knowingly violating regulations.	4/5/2021 12:44 PM
1250	Conflicting interests Using your license for plan you are not authorized to perform. Ie. Surveyor License for Engineering License.	4/5/2021 12:44 PM
1251	Stamping drawings you are not qualified to review /outside of your discipline	4/5/2021 12:44 PM
1252	Mis-representation of ones abilities.	4/5/2021 12:43 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1253	Practicing outside of your area of expertise.	4/5/2021 12:43 PM
1254	Sealing work you did not supervise.	4/5/2021 12:43 PM
1255	I don't know for sure	4/5/2021 12:43 PM
1256	Taking high value gifts from a manufacturer would be considered unprofessional.	4/5/2021 12:43 PM
1257	Unauthorized use of seals	4/5/2021 12:42 PM
1258	Practicing without license	4/5/2021 12:42 PM
1259	Practicing outside an area of competence.	4/5/2021 12:42 PM
1260	Stamping plans or other documents that are outside of the engineer's specialty. Dishonest work or fees. Providing services while knowingly that do not meet public safety standards.	4/5/2021 12:42 PM
1261	Failure to inform of potential conflicts of interest, signing work performed outside your direct control	4/5/2021 12:41 PM
1262	Bribes, stamping engineering drawings that are not your expertise, selling your stamp, not keeping licensures valid	4/5/2021 12:40 PM
1263	Engineering without a license.	4/5/2021 12:40 PM
1264	Criminal and/or unethical behavior and practicing in an area an engineer is not qualified.	4/5/2021 12:40 PM
1265	Sealing plans you did not prepare or review. Forging someone's stamp/signature on plans as a professional engineer.	4/5/2021 12:39 PM
1266	Stamping drawings for which you have not reviewed or been in responsible charge.	4/5/2021 12:39 PM
1267	Approving plans you have no experience or business approving.	4/5/2021 12:39 PM
1268	Accepting bribes. Sealing work not performed under the responsible charge of the professional.	4/5/2021 12:39 PM
1269	Sealing work outside of your experience and competencies.	4/5/2021 12:39 PM
1270	Using a seal without thoroughly reviewing all risks.	4/5/2021 12:39 PM
1271	sealing designs outside your area of expertise	4/5/2021 12:39 PM
1272	Signing on plans when the license is expired.	4/5/2021 12:38 PM
1273	Practicing without a license, plan stamping.	4/5/2021 12:38 PM
1274	Knowingly providing work that has not been verified.	4/5/2021 12:37 PM
1275	Signee never setting foot on the property	4/5/2021 12:37 PM
1276	Falsifying Documents; Signing plans that are not under your direct supervision;	4/5/2021 12:37 PM
1277	Harassment is unprofessional. Misuse of stamp for designs outside your expertise or field is unlawful.	4/5/2021 12:37 PM
1278	Certifying drawings in which you didn't have supervisory charge of.	4/5/2021 12:36 PM
1279	Intentionally engage in fraudulent or dishonest activities. Aiding and abetting unlawful practices by a firm or individual. Signing plans or documents outside of their area of expertise. Disclosing confidential client information.	4/5/2021 12:36 PM
1280	Unauthorized use of seals	4/5/2021 12:35 PM
1281	Knowingly signing off on incomplete or erroneous calculations, accepting bribes for contractor favoring, etc	4/5/2021 12:35 PM
1282	Although not common, our biggest issue are clients copying/pasting our seal/signature and only parts of sealed drawings on their title blocks/drawings/etc. without our approval.	4/5/2021 12:35 PM
1283	Unlicensed engineers (although degreed) conducting professional work that should be licensed	4/5/2021 12:34 PM
1284	Practicing professional engineering outside of expertise.	4/5/2021 12:34 PM
1285	stamping plans not done under your direction	4/5/2021 12:34 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1286	Practicing in an area without proper understanding/experience	4/5/2021 12:33 PM
1287	Falsifying documents, certifying without exercising due diligence	4/5/2021 12:33 PM
1288	Professional Engineers providing land surveying services without a Professional Land Surveyor. Professional Land Surveyors offering engineering services without a Professional Engineer.	4/5/2021 12:33 PM
1289	Pretending you have expertise in a discipline that you aren't qualified for or stamping drawings you haven't personally reviewed.	4/5/2021 12:33 PM
1290	sealing work done by others practice outside field of expertise bribes	4/5/2021 12:32 PM
1291	Falsification of documentation, negligence	4/5/2021 12:32 PM
1292	not completing a design and stamping it	4/5/2021 12:31 PM
1293	Felony crimes are un-becoming of any PE or PS.	4/5/2021 12:30 PM
1294	Stamping something outside your area of expertise	4/5/2021 12:30 PM
1295	Performing work outside of your area of expertise.	4/5/2021 12:29 PM
1296	Providing design in an discipline you do not practice in.	4/5/2021 12:29 PM
1297	Sealing plans not designed under your direct supervision. Sealing a plan in a state you are not registered in.	4/5/2021 12:29 PM
1298	Stamping or signing off on projects that haven't been personally reviewed by the signee.	4/5/2021 12:29 PM
1299	-Knowingly design against code -sign or seal documents outside of jurisdiction/state qualifications	4/5/2021 12:28 PM
1300	Letting someone else use your stamp and license. Using your stamp as leverage or as intimidation.	4/5/2021 12:26 PM
1301	Practicing outside area of knowledge.	4/5/2021 12:25 PM
1302	Stamping a drawing that is not an area of competency.	4/5/2021 12:25 PM
1303	unethical actions that could put health at risk	4/5/2021 12:24 PM
1304	Signing work outside your area of expertise	4/5/2021 12:24 PM
1305	Practicing outside of the area of competence. Allowing others to use seal without full review of documents. Making public statements using PE credential without adequate knowledge of subject matter.	4/5/2021 12:23 PM
1306	Working outside their area of expertise, and ethics.	4/5/2021 12:23 PM
1307	Sealing work that you did not personally have a hand in creating.	4/5/2021 12:23 PM
1308	Failing to perform due diligence. Submitting incomplete designs.	4/5/2021 12:22 PM
1309	Misrepresenting your knowledge skills and abilities	4/5/2021 12:20 PM
1310	Conflict of interest, practicing engineering in a discipline not licensed for.	4/5/2021 12:20 PM

## Q5 What are some possible consequences for unlawful or unprofessional conduct?

Answered: 1,325 Skipped: 138

#	RESPONSES	DATE
1	Removal of the professional license.	5/10/2021 8:47 AM
2	Loss of license	5/10/2021 7:21 AM
3	Loss of license. Liability, lawsuits, etc.	5/4/2021 10:03 AM
4	Losing your license	5/3/2021 7:39 AM
5	license forfeiture. Criminal or civil litigation.	5/2/2021 9:41 PM
6	Disciplinary action, suspension, or loss of license	5/2/2021 11:53 AM
7	fines, revocation of license	4/30/2021 4:03 PM
8	Censure, suspension, revocation. If negligent, may also involve civil and criminal action	4/30/2021 10:11 AM
9	License revocation or probation. Fines.	4/30/2021 8:31 AM
10	Criminal and loss of license.	4/29/2021 2:19 PM
11	loss of license	4/29/2021 10:03 AM
12	Lose license	4/28/2021 10:35 AM
13	fines and suspension of license	4/28/2021 9:26 AM
14	Forfeiture of license	4/27/2021 4:29 PM
15	fines, prison time	4/27/2021 12:41 PM
16	License suspension or revocation	4/27/2021 9:11 AM
17	suspend or revoke license	4/26/2021 5:17 PM
18	Revoked license, fine, reprimand	4/26/2021 11:48 AM
19	Suspension of License.	4/26/2021 9:51 AM
20	Revocation. Possible legal or civil liabilities.	4/25/2021 3:01 PM
21	Suspension of license, criminal fines, and jail time.	4/24/2021 3:56 PM
22	Fine / Loss of license	4/23/2021 5:45 PM
23	license may be subject to probation or suspension, or criminal prosecution.	4/23/2021 4:22 PM
24	revoking of license criminal charges	4/23/2021 1:09 PM
25	loss of liscence	4/23/2021 11:14 AM
26	Suspension of license	4/23/2021 9:58 AM
27	Fine and/or citation	4/22/2021 3:10 PM
28	Loss of licensure, fines	4/22/2021 10:34 AM
29	loss of license	4/21/2021 10:50 AM
30	Law suits & liability, censure by DOPL, tolling of statute of limitations.	4/21/2021 10:23 AM
31	Fines, reprimands, revocation or suspension of license	4/21/2021 10:21 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

32	DOPL audit and/or inquiry; PE License suspension or revocation; legal action, fines and/or imprisonment, etc.	4/20/2021 2:29 PM
33	Levied a fine and/or issued a cease and desist violation.	4/19/2021 5:40 PM
34	Fines, probation, education, or revocation of a license	4/19/2021 3:42 PM
35	Poor design; failure; additional or unforeseen costs	4/19/2021 8:20 AM
36	Fines; loss of license	4/19/2021 8:00 AM
37	Fines and/or loss of licensure	4/19/2021 7:50 AM
38	Remove License, Fines	4/18/2021 3:41 PM
39	Suspension or revocation of license	4/16/2021 7:32 PM
40	Suspension or loss of license	4/16/2021 4:44 PM
41	loss of license, probation, fine	4/16/2021 12:55 PM
42	license revocation, criminal prosecution	4/16/2021 12:15 PM
43	Loss of license.	4/16/2021 10:35 AM
44	license suspension	4/16/2021 10:32 AM
45	Having your license revoked, and/or paying a fine	4/16/2021 8:00 AM
46	Public confidence in the safety and serviceability of our buildings will be diminished.	4/15/2021 10:27 PM
47	Suspension of license. License on probation. License revocation. Educational requirements.	4/15/2021 4:02 PM
48	Unknown	4/15/2021 2:52 PM
49	i dont know	4/15/2021 12:45 PM
50	Fines / loss of licensure / jail time	4/15/2021 9:44 AM
51	Probation, suspension, or removal of license	4/15/2021 9:22 AM
52	Fines, license revoked, jail	4/15/2021 9:00 AM
53	surrender license, in some cased maybe criminal charges, civil lawsuits, censure	4/15/2021 8:47 AM
54	Temporary suspension of license	4/14/2021 7:41 PM
55	suspension or revocation of professional license	4/14/2021 7:08 PM
56	license revocation	4/14/2021 1:16 PM
57	Suspension of license.	4/14/2021 1:13 PM
58	put on probation or loss of license	4/14/2021 11:59 AM
59	People getting hurt or killed.	4/14/2021 10:27 AM
60	Losing your license	4/14/2021 8:51 AM
61	cancellation of license and depending on the extent of the problem lawsuits and even jail	4/13/2021 1:46 PM
62	Warning, fines or license status impact/loss of license.	4/13/2021 12:53 PM
63	Loss of Engineering licenses or criminal prosecution.	4/13/2021 10:41 AM
64	suspension of license, probationary state, loss of license	4/12/2021 9:59 PM
65	Fines, loss of my license.	4/12/2021 8:30 PM
66	Revoking of license	4/12/2021 6:15 PM
67	Loss of license	4/12/2021 4:18 PM
68	License suspended or revoked.	4/12/2021 3:12 PM
69	Suspension or loss of license	4/12/2021 3:11 PM

DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors

70	Disciplinary action, revocation of licensure	4/12/2021 2:25 PM
71	suspension of license. Loss of License.	4/12/2021 1:23 PM
72	License revocation. Criminal actions for work done that causes problems.	4/12/2021 1:22 PM
73	Loss of license and/or criminal charges	4/12/2021 11:54 AM
74	citations, fines, license revocation	4/12/2021 11:33 AM
75	Restriction of license Suspension of license Revocation of license Probation on license Fines	4/12/2021 10:52 AM
76	fines, discipline, revocation	4/12/2021 10:17 AM
77	Lose License. Criminal Punishment.	4/12/2021 10:17 AM
78	Reprimand, Censure, License probation, License revoked, civil liability, criminal charges for negligence.	4/12/2021 9:41 AM
79	Harm to those who are depending upon your services and loss of credibility for the profession. Civil penalties and loss of license.	4/12/2021 8:28 AM
80	fines	4/11/2021 2:16 PM
81	removal of license	4/11/2021 1:55 PM
82	Seemingly none. I honestly have accepted that when it happens it will not be punished.	4/11/2021 12:54 PM
83	Criminal penalties, loss of license, suspension of license	4/11/2021 12:32 PM
84	Losing one's license	4/11/2021 11:11 AM
85	Probation, fine, revocation	4/11/2021 9:46 AM
86	Fines; revocation	4/11/2021 6:53 AM
87	Fines and loss of license	4/10/2021 11:48 PM
88	letter of reprimand, debarment, jail or fine	4/10/2021 7:53 PM
89	Suspension of license. Removal of license. Possible conviction.	4/10/2021 3:00 PM
90	Suspension of license, criminal proceedings	4/10/2021 12:33 PM
91	1) Loosing your license. 2) Being fined. 3) Criminal charges depending on negligence.	4/10/2021 6:19 AM
92	License denial or revocation	4/9/2021 6:25 PM
93	License revocation, fines.	4/9/2021 5:39 PM
94	Fines. Suspension of license (for a period of time or indefinitely)	4/9/2021 5:08 PM
95	a fine, citation, suspension or revocation of license	4/9/2021 4:24 PM
96	Fine Write up in news letter	4/9/2021 3:30 PM
97	fines, loose stamp	4/9/2021 2:06 PM
98	fines, suspension of license, lose of license.	4/9/2021 2:03 PM
99	License suspension, possible fines	4/9/2021 1:58 PM
100	Loss of License. Fines.	4/9/2021 12:33 PM
101	Removal of your license	4/9/2021 12:22 PM
102	Having license revoked.	4/9/2021 9:49 AM
103	Consent order for remuneration to the project owner and penalty to DOPL for administrative costs.	4/9/2021 9:21 AM
104	Fines and loss of license.	4/9/2021 9:06 AM
105	Fines. Suspension of License. Disbarment.	4/9/2021 8:50 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

106	Loss of license Reprimand and monetary fines.	4/9/2021 8:06 AM
107	Fines, suspension or revocation of licensure.	4/9/2021 7:24 AM
108	license suspension	4/8/2021 11:46 PM
109	Probation, suspension, revocation of license	4/8/2021 9:16 PM
110	License removal	4/8/2021 8:18 PM
111	Loss of license or prosecution	4/8/2021 7:25 PM
112	Disciplinary action, suspension of license, revoke license, a good kick in the a\$\$, financial and legal consequences	4/8/2021 2:37 PM
113	Fines, disciplinary action, harm to person and property.	4/8/2021 1:59 PM
114	Suspension or forfeiture of license.	4/8/2021 1:08 PM
115	license revoked; criminal charges	4/8/2021 12:40 PM
116	Letter of reprimand, suspension or cancellation of license.	4/8/2021 11:29 AM
117	suspended license	4/8/2021 10:56 AM
118	Suspension or loss of a license	4/8/2021 10:46 AM
119	there does not seem to be any consequences in Utah. The bar is way too low to identify as a true profession.	4/8/2021 10:29 AM
120	Having ones license revoked.	4/8/2021 10:02 AM
121	injury, legal action, jail time, loss of license	4/8/2021 9:48 AM
122	Suspension of license. Legal liability.	4/8/2021 9:09 AM
123	License removal	4/8/2021 9:04 AM
124	Warning and loss of license	4/8/2021 8:53 AM
125	Loss of license, special education related to the violation	4/8/2021 8:32 AM
126	Fines, loss of license, legal actions...	4/8/2021 8:11 AM
127	To date, other than warnings, I have not heard of any in the state of Utah.	4/8/2021 7:21 AM
128	Suspend license	4/8/2021 6:10 AM
129	suspension or revocation of license	4/8/2021 1:27 AM
130	Revoke license	4/7/2021 11:18 PM
131	license may be suspended or revoked. Unlawful conduct may result in legal actions.	4/7/2021 11:05 PM
132	probation or loosing your license	4/7/2021 8:44 PM
133	Loss of survey License	4/7/2021 7:24 PM
134	Loss of license	4/7/2021 7:18 PM
135	Suspend or revoke license	4/7/2021 7:17 PM
136	Revocation of Professional License	4/7/2021 7:10 PM
137	suspension of license	4/7/2021 5:58 PM
138	Loss of license	4/7/2021 5:50 PM
139	fines and loss of license	4/7/2021 5:45 PM
140	Loss of license and fines.	4/7/2021 5:37 PM
141	Fines, suspension or loss of license	4/7/2021 5:02 PM
142	License hold, loss of license, or civil lawsuit.	4/7/2021 4:21 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

143	Loosing your license, criminal prosecution.	4/7/2021 4:07 PM
144	Fines and repeal of license.	4/7/2021 3:40 PM
145	License suspension, specified to practice under another engineer during suspension, or removal of license.	4/7/2021 3:27 PM
146	fine, remove license	4/7/2021 3:26 PM
147	License suspension or termination	4/7/2021 3:25 PM
148	Unknown	4/7/2021 3:09 PM
149	License revocation	4/7/2021 2:56 PM
150	loss of license.	4/7/2021 2:24 PM
151	fines & possible jail	4/7/2021 1:51 PM
152	fine, suspension	4/7/2021 1:40 PM
153	Criminal charges, loss of license	4/7/2021 1:09 PM
154	Fines and/or suspension of licensure.	4/7/2021 12:54 PM
155	Fines, probation and up to license revoked	4/7/2021 12:49 PM
156	Suspension or revoked license	4/7/2021 12:22 PM
157	Losing license. Criminal proceedings.	4/7/2021 12:19 PM
158	Fines, revocation of a license	4/7/2021 11:42 AM
159	Suspension or revocation of license Mandatory education fines	4/7/2021 11:24 AM
160	Suspension or revocation of license to practice.	4/7/2021 11:20 AM
161	Fines and suspension of licenses.	4/7/2021 11:04 AM
162	loss of license to jail time if connected with injuries..	4/7/2021 11:01 AM
163	suspension	4/7/2021 10:55 AM
164	Loss of license, fines and or criminal prosecution.	4/7/2021 10:54 AM
165	Disbarment	4/7/2021 10:43 AM
166	suspension of license	4/7/2021 10:32 AM
167	Suspension of license.	4/7/2021 10:29 AM
168	License suspension or revocation.	4/7/2021 10:28 AM
169	Loss of licensure	4/7/2021 10:26 AM
170	Revoke license and fine	4/7/2021 10:22 AM
171	loss of license	4/7/2021 9:59 AM
172	Loss of licensure	4/7/2021 9:54 AM
173	loss of licensure	4/7/2021 9:51 AM
174	Citation issued, cease and desist order from the violation, and possible fine.	4/7/2021 9:20 AM
175	Lose license	4/7/2021 9:06 AM
176	Loss of license and or inability to practice engineering for a stipulated time. Civil penalties may apply as well.	4/7/2021 9:05 AM
177	Loss of license	4/7/2021 8:58 AM
178	Suspension of license, fines,	4/7/2021 8:57 AM
179	lawsuits, loss of license, etc.	4/7/2021 8:24 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

180	Documentation in permanent record with further issues resulting in stripping of license, monetary fines	4/7/2021 8:05 AM
181	Removal of license, fines, lawsuits, imprisonment.	4/7/2021 7:50 AM
182	censure, suspension of license, fines, and permanent loss of license in only the most extreme cases of willful profession negligence	4/7/2021 7:47 AM
183	loss of license	4/7/2021 7:46 AM
184	Forfeiture of license, fines, penalties, reprimand	4/7/2021 7:35 AM
185	Temporary and or permanent suspension of your license	4/7/2021 7:20 AM
186	There could be a failure in design resulting in a failure and potential loss of life	4/7/2021 7:18 AM
187	Losing your license.	4/7/2021 7:11 AM
188	probation, license suspension, loss of license	4/7/2021 6:38 AM
189	Revoked or suspension of license	4/7/2021 5:42 AM
190	Suspension or termination of license, fines, jail	4/7/2021 4:47 AM
191	Fines, loss of licensure.	4/6/2021 11:45 PM
192	Loss of license	4/6/2021 11:06 PM
193	Suspension. Loss of license.	4/6/2021 10:30 PM
194	license suspension	4/6/2021 10:29 PM
195	Fines and ultimately being stripped of license.	4/6/2021 9:43 PM
196	Loss or suspension of license	4/6/2021 9:10 PM
197	Suspension of license.	4/6/2021 8:20 PM
198	Loss of License	4/6/2021 7:19 PM
199	I believe in retraining. Sometimes the unlawful or unprofessional conduct is a difference of opinion of what the regulations requires or overly protective regulations	4/6/2021 7:12 PM
200	A Class A misdemeanor. Loss or temporary suspension of license. Fine of up to \$1,000.	4/6/2021 7:10 PM
201	Right now I don't feel that there are any consequences. But I would say that reasonable consequences are fines, suspension, and even license revoking.	4/6/2021 6:57 PM
202	a citation and a fine	4/6/2021 5:40 PM
203	(a) Criminal penalties, up to and including incarceration (b) financial penalties and/or fines (c) suspension or revoking of licensure	4/6/2021 5:34 PM
204	WARNING, FINE, SUSPENSION	4/6/2021 5:07 PM
205	Loss of license, difficulty getting or renewing licenses, court/criminal.	4/6/2021 4:55 PM
206	suspension of license, unable to practice engineering as a profession	4/6/2021 4:52 PM
207	potential loss of life, failure of designed element, lawsuits, loss of license to practice	4/6/2021 4:50 PM
208	fines and suspension of one's license	4/6/2021 4:47 PM
209	Losing the license.	4/6/2021 4:41 PM
210	penalty	4/6/2021 4:32 PM
211	Suspended License, loss of License or criminal charges	4/6/2021 4:14 PM
212	revoked license, suspension, and/or fines	4/6/2021 4:12 PM
213	License revoked. Prosecution.	4/6/2021 3:53 PM
214	Incomplete and possibly inadequate design.	4/6/2021 3:52 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

215	Cease practice for a designated time.	4/6/2021 3:43 PM
216	Suspended or lost license, criminal charges, civil liability	4/6/2021 3:42 PM
217	Revocation of licensure	4/6/2021 3:40 PM
218	Loss of license	4/6/2021 3:37 PM
219	Loss of licensure, prison	4/6/2021 3:30 PM
220	License suspension	4/6/2021 3:21 PM
221	Denial of licensing, suspension of license.	4/6/2021 2:52 PM
222	Of course, remove the license. However, I have seen instances where the board is unable to stop people who practice as professionals who are unlicensed.	4/6/2021 2:44 PM
223	Legal action, probationary license, suspension of license.	4/6/2021 2:44 PM
224	A hearing on possible license suspension or possible court action.	4/6/2021 2:39 PM
225	suspension of license, fines	4/6/2021 2:33 PM
226	Fines or loss of license	4/6/2021 2:30 PM
227	revoking license	4/6/2021 2:30 PM
228	Revocation of license	4/6/2021 2:30 PM
229	Loss of license, potential fines/ jail sentence	4/6/2021 2:27 PM
230	Loss of licensure or criminal prosecution	4/6/2021 2:13 PM
231	Suspension or revocation of license	4/6/2021 2:09 PM
232	Safety issues	4/6/2021 2:05 PM
233	citations and fines	4/6/2021 2:04 PM
234	License suspension	4/6/2021 2:02 PM
235	The conduct could be fail to meet current standard without the up to date professional knowledge.	4/6/2021 1:58 PM
236	Penalties, suspension of license, forfeiture of license	4/6/2021 1:52 PM
237	Fines, revoke of license, review of license, discipline	4/6/2021 1:46 PM
238	License suspension/revocation	4/6/2021 1:43 PM
239	Formal Reprimand (Censure), fines, suspension, or even revocation of license.	4/6/2021 1:37 PM
240	Loss of license, prosecution.	4/6/2021 1:23 PM
241	suspension. fines.	4/6/2021 1:21 PM
242	Loss of Licensure	4/6/2021 1:13 PM
243	License suspended or revoked. Fines.	4/6/2021 1:12 PM
244	Revocation of license.	4/6/2021 1:06 PM
245	Reprimand, suspension of license, revocation of license.	4/6/2021 1:04 PM
246	revocation or suspension of licensure	4/6/2021 1:02 PM
247	Loss of license	4/6/2021 1:00 PM
248	PROBATION	4/6/2021 12:57 PM
249	Revocation of license.	4/6/2021 12:56 PM
250	License citation	4/6/2021 12:43 PM
251	Loss of license. Potential legal impacts.	4/6/2021 12:34 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

252	Civil prosecution and disbarment from practicing	4/6/2021 12:27 PM
253	Fines, cancellation of licensure, warnings	4/6/2021 12:22 PM
254	Suspension	4/6/2021 12:08 PM
255	suspension	4/6/2021 12:02 PM
256	fines, suspension, revocation	4/6/2021 11:59 AM
257	revoke license, suspend license	4/6/2021 11:58 AM
258	suspension of license	4/6/2021 11:57 AM
259	Prosecution or disciplinary action.	4/6/2021 11:43 AM
260	Not sure without reviewing the documents from DOPPL	4/6/2021 11:30 AM
261	Removal of license	4/6/2021 11:27 AM
262	Fines and possible disbarment.	4/6/2021 11:27 AM
263	His/her own Profit on top of public safety	4/6/2021 11:26 AM
264	Temporary suspension of license and permanent revocation for serious conduct.	4/6/2021 11:22 AM
265	removal of license	4/6/2021 11:19 AM
266	Disciplinary Action	4/6/2021 11:16 AM
267	Possible revocations of professional license.	4/6/2021 11:10 AM
268	Unprofessional conduct may create unwanted and unnecessary problems for adjoining property owners. Such instances also reflects poorly on the surveying profession.	4/6/2021 11:03 AM
269	Suspension of license	4/6/2021 10:58 AM
270	I would state the "possible" is part of the problem. DOPL doesn't have enough teeth and both the Engineering and Surveying Communities do not have the support to help regulate like other licenses do.	4/6/2021 10:55 AM
271	issued a citation, assessed a fine	4/6/2021 10:52 AM
272	Fines Suspension of license Loss of license	4/6/2021 10:48 AM
273	Discipline action. Lose license. fines	4/6/2021 10:46 AM
274	Lose license	4/6/2021 10:42 AM
275	Being put on probation or loss of license for engineering practice violations. Possible criminal charges.	4/6/2021 10:39 AM
276	Suspension or revocation of license.	4/6/2021 10:33 AM
277	There can be disciplinary actions with your licensure up to revocation and criminal prosecution for unlawful acts.	4/6/2021 10:32 AM
278	violation of ASCE code of ethics, revocation of licensure, potential civil/criminal lawsuits (depending on severity of unlawful conduct and outcome)	4/6/2021 10:31 AM
279	lost of license	4/6/2021 10:31 AM
280	Loss or suspension of license. Letter from DOPL to stop the action or face consequences.	4/6/2021 10:28 AM
281	Loss of licensure	4/6/2021 10:25 AM
282	Fines	4/6/2021 10:23 AM
283	suspension of license, revoking of license	4/6/2021 10:22 AM
284	Losing your license as well as legal action.	4/6/2021 10:16 AM
285	Placing an individual's license on probation, up to suspension of their license. Fines for unprofessional conduct, of performing services without a license.	4/6/2021 10:08 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

286	Reprimant, revocation, training	4/6/2021 10:07 AM
287	Lose your license	4/6/2021 10:07 AM
288	Suspension or loss of licensure.	4/6/2021 10:06 AM
289	Loss of license	4/6/2021 10:05 AM
290	Dopl will come after you	4/6/2021 10:03 AM
291	Loss of license	4/6/2021 10:03 AM
292	Fines	4/6/2021 10:02 AM
293	Suspension or revoking of the license	4/6/2021 9:59 AM
294	license revocation	4/6/2021 9:54 AM
295	Loss of license, fines.	4/6/2021 9:49 AM
296	Fines	4/6/2021 9:48 AM
297	License loss, suspension	4/6/2021 9:46 AM
298	Fines, suspension/revocation of license.	4/6/2021 9:44 AM
299	Fines, jail time, loss of license	4/6/2021 9:44 AM
300	Forfeiture of license.	4/6/2021 9:42 AM
301	Losing your license.	4/6/2021 9:41 AM
302	Loss or suspension of license.	4/6/2021 9:37 AM
303	Fines and license revocation	4/6/2021 9:33 AM
304	fines getting your license revoked or suspended.	4/6/2021 9:28 AM
305	investigation	4/6/2021 9:28 AM
306	Fines, having to surrender license etc.	4/6/2021 9:21 AM
307	loss or suspension of license, safety incidents for people or equipment, incarceration	4/6/2021 9:20 AM
308	Censure, fines, license suspension and/or revocation	4/6/2021 9:15 AM
309	Fines. Loss of registrations.	4/6/2021 9:11 AM
310	Loss of licensee.	4/6/2021 9:09 AM
311	Fines, probation, loss of license	4/6/2021 9:08 AM
312	revocation of licensure	4/6/2021 9:08 AM
313	-Board Review -Suspension or termination of licensure -Fines -Criminal Charges	4/6/2021 9:05 AM
314	loss of professional license; fines imposed	4/6/2021 9:04 AM
315	Fine, suspension, revocation.	4/6/2021 9:01 AM
316	One can be fined and receive a prison sentence for unlawful conduct.	4/6/2021 8:58 AM
317	Suspension, fines, having license revoked.	4/6/2021 8:57 AM
318	Fines, probation, or revoking of license.	4/6/2021 8:54 AM
319	Suspension of license. Fines and liability claims.	4/6/2021 8:52 AM
320	Fine, suspension, revocation	4/6/2021 8:47 AM
321	Fines Loss of license	4/6/2021 8:45 AM
322	suspension or loss of license, fines	4/6/2021 8:44 AM
323	probation, fine, suspension	4/6/2021 8:42 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

324	Suspension of license, liability litigation, permanent revocation of license	4/6/2021 8:41 AM
325	financial penalty and possible suspension of license.	4/6/2021 8:38 AM
326	Fines, letter of misconduct, forfeiture or use restriction of license.	4/6/2021 8:36 AM
327	Citations, fines	4/6/2021 8:33 AM
328	Monetary fines. Suspension of license. Loss of license.	4/6/2021 8:31 AM
329	Suspension or revocation of license	4/6/2021 8:28 AM
330	Lots of license, civil legal actions	4/6/2021 8:22 AM
331	Revoke of license.	4/6/2021 8:20 AM
332	loss of license	4/6/2021 8:20 AM
333	Loss of license, fines, prison	4/6/2021 8:17 AM
334	Loss of license	4/6/2021 8:08 AM
335	Written citation, suspended license, revoked license, and potential fines.	4/6/2021 8:08 AM
336	I am not sure, I believe that a licensed individual could lose his license to practice. I believe the most important issue is to protect the public from engineers that engage in areas when they have little or no experience. Everyone makes mistakes, but as an example, I should not give advice on structural issues when my expertise is limited in that area. But if you look at the big picture, that has never stopped our elected officials. .	4/6/2021 8:07 AM
337	removal of license	4/6/2021 8:06 AM
338	Fines, imprisonment, suspension of license	4/6/2021 8:06 AM
339	Suspension	4/6/2021 8:04 AM
340	Probation, suspension, revocation	4/6/2021 8:01 AM
341	Penalty or revoked license	4/6/2021 8:01 AM
342	License suspension, revocation, probation which impacts ability to practice.	4/6/2021 8:00 AM
343	revocation of license. placement of licensee on probation.	4/6/2021 7:58 AM
344	Loss of license. Potential legal penalties	4/6/2021 7:52 AM
345	Disciplinary action or loss of license	4/6/2021 7:52 AM
346	Loss of your license temporarily or permanently	4/6/2021 7:52 AM
347	License forfeiture	4/6/2021 7:50 AM
348	Fines and revoke of license	4/6/2021 7:48 AM
349	Lose your license.	4/6/2021 7:48 AM
350	Loss of license. Criminal charges.	4/6/2021 7:46 AM
351	probation or suspension of license	4/6/2021 7:45 AM
352	Suspension, loss of license	4/6/2021 7:38 AM
353	FINES, REMOVAL OF LICENSE.	4/6/2021 7:37 AM
354	Debarred	4/6/2021 7:35 AM
355	Having a license revoked or denied. Having to sit in front of the dopl board for review.	4/6/2021 7:34 AM
356	Suspension or loss of license	4/6/2021 7:34 AM
357	Revoke License	4/6/2021 7:33 AM
358	Fines, license canceled, legal ramifications	4/6/2021 7:33 AM
359	Fines	4/6/2021 7:32 AM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

360	Suspension of professional license and or fine	4/6/2021 7:30 AM
361	Skip question.	4/6/2021 7:30 AM
362	Suspension, fine	4/6/2021 7:27 AM
363	Loosing your license, fines and possibly jail time.	4/6/2021 7:26 AM
364	suspension of license, revoking license permanently, fines	4/6/2021 7:26 AM
365	Loss of license.	4/6/2021 7:24 AM
366	Monetary fine. Suspension of license.	4/6/2021 7:23 AM
367	probation of license, suspension and revolk	4/6/2021 7:20 AM
368	A misdemeanor, fine and or loss of your Survey License	4/6/2021 7:19 AM
369	Losing your license. Fines. Embarrassment.	4/6/2021 7:16 AM
370	License removal, jail	4/6/2021 7:16 AM
371	Suspension of licensure, written reprimand from board, etc.	4/6/2021 7:09 AM
372	loss of licence of or possible fines	4/6/2021 6:52 AM
373	fines and inactivating a license	4/6/2021 6:50 AM
374	1. Revocation of license. 2. Fines. 3. Imprisonment	4/6/2021 6:36 AM
375	Loss of license. Censure. Criminal charges.	4/6/2021 6:32 AM
376	Fines Suspension/revocation of license Citation	4/6/2021 6:22 AM
377	Reprimand and fine, suspension, revocation of license.	4/6/2021 6:19 AM
378	Suspended and or revoked license	4/6/2021 6:17 AM
379	Fines, loss of license, prison time.	4/6/2021 6:14 AM
380	fines, requirement to do ethics courses, suspension of license	4/6/2021 6:09 AM
381	Revoking of licensure and monetary fines.	4/6/2021 6:07 AM
382	Fines and suspension of license	4/6/2021 6:02 AM
383	suspension of licensure	4/6/2021 5:52 AM
384	Your license being revoked	4/6/2021 5:33 AM
385	Engineer held responsible, fines	4/6/2021 5:27 AM
386	Loss of license Suspension of license	4/6/2021 5:18 AM
387	Suspension of license or fines	4/6/2021 5:04 AM
388	Fees. Suspension	4/6/2021 4:00 AM
389	See the rules	4/6/2021 3:44 AM
390	-	4/6/2021 3:39 AM
391	- Miss presented the boundry condation that controll the perfomance of the examined engineering tasks . -Fall in in establish the suited follow up and monotoring system that guard the engineering work during and post execution	4/6/2021 3:36 AM
392	Go in person before the board and verbally explain.	4/6/2021 2:33 AM
393	revoke license, fines.	4/6/2021 12:13 AM
394	License loss or restriction.	4/5/2021 11:37 PM
395	Endangering the safety of others; Putting property at risk; Exposing people to public health issues.	4/5/2021 11:36 PM
396	Loss of licenses	4/5/2021 11:06 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

397	Revocation of license, fines, or jail time.	4/5/2021 10:44 PM
398	Having a license revokes are paying a fine	4/5/2021 10:30 PM
399	Disciplinary action	4/5/2021 10:26 PM
400	license suspension fines	4/5/2021 10:21 PM
401	Fines, revoked license	4/5/2021 10:17 PM
402	Disciplinary action up to revocation of license to practice.	4/5/2021 10:02 PM
403	license revoked.	4/5/2021 10:00 PM
404	Loss of license. Fines Discipline restricting license.	4/5/2021 9:47 PM
405	loss of license, probation	4/5/2021 9:41 PM
406	Loss of license	4/5/2021 9:38 PM
407	Loss of license Censure	4/5/2021 9:11 PM
408	Loss of License	4/5/2021 9:04 PM
409	Fines, temporary and permanent loss of license.	4/5/2021 8:57 PM
410	Loss of license Civil action against licensed professional	4/5/2021 8:56 PM
411	review by board, or letter on file.	4/5/2021 8:56 PM
412	Revoked license	4/5/2021 8:47 PM
413	Loss of license	4/5/2021 8:31 PM
414	Fines or loss of license	4/5/2021 8:26 PM
415	Revocation of License, Fines, temporary suspension of practice privileges, referral to Attorney Generals office in cases of unlawful conduct.	4/5/2021 8:25 PM
416	Loss of license	4/5/2021 8:14 PM
417	Loss of license	4/5/2021 8:05 PM
418	Loss of license	4/5/2021 8:02 PM
419	Fines, loss of license	4/5/2021 7:56 PM
420	License revocation, legal and monetary liabilities, and fines.	4/5/2021 7:53 PM
421	Suspension of license, payment of fines, probation.	4/5/2021 7:52 PM
422	Loss of license	4/5/2021 7:52 PM
423	Loss of license	4/5/2021 7:51 PM
424	loss of license	4/5/2021 7:47 PM
425	Fines	4/5/2021 7:47 PM
426	Fine, Reprimand, Loss of License	4/5/2021 7:40 PM
427	Disbarment. Loss of license. Legal liability	4/5/2021 7:29 PM
428	fines, loss of license, probation	4/5/2021 7:28 PM
429	Discipline of some kind.	4/5/2021 7:25 PM
430	Fines, taking the license away, rescinding the license, reprimands.	4/5/2021 7:17 PM
431	Suspension or Loss of license	4/5/2021 7:13 PM
432	Fines, loss of license	4/5/2021 7:10 PM
433	Loss of license	4/5/2021 7:06 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

434	License suspension or forfeiture.	4/5/2021 7:04 PM
435	Revoke license, fines	4/5/2021 7:03 PM
436	suspension and fine	4/5/2021 7:01 PM
437	reprimand, license removal, fines, jail	4/5/2021 7:00 PM
438	Loss of license	4/5/2021 6:55 PM
439	Revoke license.	4/5/2021 6:54 PM
440	loss of license fines	4/5/2021 6:46 PM
441	loss of license, License suspension	4/5/2021 6:45 PM
442	Suspension or loss of license	4/5/2021 6:44 PM
443	sanctions, loss of license	4/5/2021 6:42 PM
444	Fines, loss of license, censure, criminal charges	4/5/2021 6:40 PM
445	Umm... you have an opportunity to exit the gun corral and get into a real profession, like information technology or computer programming or data science.	4/5/2021 6:36 PM
446	Fines Loss of License	4/5/2021 6:32 PM
447	Fine, suspension, revocation...	4/5/2021 6:31 PM
448	Losing license, fines	4/5/2021 6:31 PM
449	Getting Issued a Citation which could become a final order if a hearing is not requested in 20 calendar dates.	4/5/2021 6:20 PM
450	Revoke a license	4/5/2021 6:19 PM
451	Loss of licensure. Fines.	4/5/2021 6:18 PM
452	Penalties including fines, suspension of seal etc.	4/5/2021 6:17 PM
453	Loss of licensure. Civil prosecution.	4/5/2021 6:15 PM
454	Revocation of license	4/5/2021 6:13 PM
455	Remove of the license. Punitive damages paid to the state. Repayment of fees not properly used by the engineer to their client.	4/5/2021 6:13 PM
456	Stripping of license.	4/5/2021 6:10 PM
457	Loss of license or disciplinary action.	4/5/2021 6:04 PM
458	Lose license	4/5/2021 5:52 PM
459	(a) If upon inspection or investigation, the division concludes that a person has violated Section 58-1-501, 58-22-501, or 58-22-502.5, or any rule or order issued with respect to Section 58-22-501 or 58-22-502.5, and that disciplinary action is appropriate, the director or the director's designee from within the division for each alternative respectively, shall promptly issue a citation to the person according to this chapter and any pertinent rules, attempt to negotiate a stipulated settlement, or notify the person to appear before an adjudicative proceeding conducted under Title 63G, Chapter 4, Administrative Procedures Act. (i) A person who violates Section 58-1-501, 58-22-501, or 58-22-502.5, or any rule or order issued with respect to Section 58-22-501 or 58-22-502.5, as evidenced by an uncontested citation, a stipulated settlement, or by a finding of violation in an adjudicative proceeding, may be assessed a fine pursuant to this Subsection (1) and may, in addition to or in lieu of, be ordered to cease and desist from violating Section 58-1-501, 58-22-501, or 58-22-502.5, or any rule or order issued with respect to this section. (ii) Except for a cease and desist order, the licensure sanctions cited in Section 58-22-401 may not be assessed through a citation. (b) A citation shall: (i) be in writing; (ii) describe with particularity the nature of the violation, including a reference to the provision of the chapter, rule, or order alleged to have been violated; (iii) clearly state that the recipient must notify the division in writing within 20 calendar days of service of the citation if the recipient wishes to contest the citation at a hearing conducted under Title 63G, Chapter 4, Administrative Procedures Act; and (iv) clearly explain the	4/5/2021 5:50 PM

# DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors

consequences of failure to timely contest the citation or to make payment of any fines assessed by the citation within the time specified in the citation. (c) The division may issue a notice in lieu of a citation. (d) Each citation issued under this section, or a copy of each citation, may be served upon a person upon whom a summons may be served in accordance with the Utah Rules of Civil Procedure and may be made personally or upon the person's agent by a division investigator or by any person specially designated by the director or by mail. (e) If within 20 calendar days from the service of the citation, the person to whom the citation was issued fails to request a hearing to contest the citation, the citation becomes the final order of the division and is not subject to further agency review. The period to contest a citation may be extended by the division for cause. (f) The division may refuse to issue or renew, suspend, revoke, or place on probation the license of a licensee who fails to comply with a citation after it becomes final. (g) The failure of an applicant for licensure to comply with a citation after it becomes final is a ground for denial of license. (h) No citation may be issued under this section after the expiration of one year following the date on which the violation that is the subject of the citation is reported to the division. (i) The director or the director's designee shall assess fines according to the following: (i) for a first offense handled pursuant to Subsection (1)(a), a fine of up to \$1,000; (ii) for a second offense handled pursuant to Subsection (1)(a), a fine of up to \$2,000; and (iii) for any subsequent offense handled pursuant to Subsection (1)(a), a fine of up to \$2,000 for each day of continued offense. (2) An action initiated for a first or second offense which has not yet resulted in a final order of the division shall not preclude initiation of any subsequent action for a second or subsequent offense during the pendency of any preceding action. The final order on a subsequent action shall be considered a second or subsequent offense, respectively, provided the preceding action resulted in a first or second offense, respectively. (3) (a) The director may collect a penalty that is not paid by: (i) referring the matter to a collection agency; or (ii) bringing an action in the district court of the county where the person against whom the penalty is imposed resides or in the county where the office of the director is located. (b) A county attorney or the attorney general of the state shall provide legal assistance and advice to the director in an action to collect a penalty. (c) A court shall award reasonable attorney fees and costs to the prevailing party in an action brought by the division to collect a penalty.

460	Probation or revocation of license.	4/5/2021 5:48 PM
461	Reprimand, requirement to complete additional study of state DOPL requirements, fines, suspension or loss of professional license.	4/5/2021 5:46 PM
462	Probation and continuing education.	4/5/2021 5:40 PM
463	Loss of license.	4/5/2021 5:37 PM
464	Loss or suspension of license.	4/5/2021 5:32 PM
465	Suspension of license.	4/5/2021 5:32 PM
466	Suspension, warnings	4/5/2021 5:31 PM
467	license suspension or termination	4/5/2021 5:30 PM
468	License ban	4/5/2021 5:29 PM
469	Suspension and/or forfeiture of license	4/5/2021 5:29 PM
470	Losing your license.	4/5/2021 5:27 PM
471	Removal or suspension of licensure. Disciplinary action against the license holder.	4/5/2021 5:25 PM
472	Suspension or revocation of your license.	4/5/2021 5:25 PM
473	Fines, forfeiture of license, imprisonment	4/5/2021 5:16 PM
474	Fined, license revoked	4/5/2021 5:14 PM
475	Loss of License, Fines, Prosecution and or Jail Time.	4/5/2021 5:13 PM
476	-Fine -Probation Period -Revoke professional licensure.	4/5/2021 5:12 PM
477	fines and incarceration.	4/5/2021 5:09 PM
478	Reprimand. Fine. License suspension. License revoked.	4/5/2021 5:09 PM
479	Loss of license and fines.	4/5/2021 5:06 PM

DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors

480	License suspension or revocation	4/5/2021 5:03 PM
481	Loss of license, probation, warning etc.	4/5/2021 5:03 PM
482	Forfeiture of license	4/5/2021 5:03 PM
483	Revoked license and fines	4/5/2021 5:02 PM
484	Fine and loss or suspension of license.	4/5/2021 5:02 PM
485	Suspension, fines or termination	4/5/2021 5:01 PM
486	Fines, probation, loss of licensure and criminal prosecution.	4/5/2021 5:00 PM
487	Losing license. Fines.	4/5/2021 4:58 PM
488	Fines,jail	4/5/2021 4:57 PM
489	Probation or suspension of license.	4/5/2021 4:57 PM
490	Removal of your license or possible civil penalties	4/5/2021 4:54 PM
491	Disbarment	4/5/2021 4:51 PM
492	Suspension of license	4/5/2021 4:50 PM
493	Sanctioned or lose license	4/5/2021 4:50 PM
494	Fines and probation. Loss of licensure.	4/5/2021 4:50 PM
495	Probation or license revocation.	4/5/2021 4:48 PM
496	fines, disciplinary action, suspension	4/5/2021 4:48 PM
497	Loss of licenses Probation	4/5/2021 4:47 PM
498	Licensure suspension.	4/5/2021 4:46 PM
499	fines, peer review, suspension or loss of license.	4/5/2021 4:44 PM
500	Suspicion of license. Termination of license. Fines. Criminal prosecution.	4/5/2021 4:43 PM
501	Loss or suspension of license.	4/5/2021 4:42 PM
502	disciplinary actions, loss of license, criminal charges	4/5/2021 4:40 PM
503	Revocation of license, fine, probation	4/5/2021 4:39 PM
504	License suspension	4/5/2021 4:39 PM
505	suspension or loss of license.	4/5/2021 4:37 PM
506	loss of license, fines, jail.	4/5/2021 4:36 PM
507	censure, fines, loss of license	4/5/2021 4:35 PM
508	suspension of license probation	4/5/2021 4:35 PM
509	Fine Loss of license	4/5/2021 4:32 PM
510	Liability, detriment, loss of value/equity, and possibly physical harm to the public and fellow professionals (setting the foundation for future professional liability).	4/5/2021 4:29 PM
511	fines, suspension of license, revocation of license	4/5/2021 4:28 PM
512	Fine, loss of license, suspension of license, civil and criminal penalties	4/5/2021 4:27 PM
513	suspension or revocation of license, fines, loss of reputation	4/5/2021 4:26 PM
514	fine and probation	4/5/2021 4:26 PM
515	Suspension of license, fines, probation.	4/5/2021 4:25 PM
516	Could loose you license	4/5/2021 4:25 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

517	License suspension or revocation, fine	4/5/2021 4:25 PM
518	Fines, license suspension, mandated education.	4/5/2021 4:25 PM
519	Loss of License. Fines	4/5/2021 4:23 PM
520	Suspension of license	4/5/2021 4:23 PM
521	Suspension or revocation of license	4/5/2021 4:22 PM
522	Loss of license	4/5/2021 4:21 PM
523	Revocation of license	4/5/2021 4:21 PM
524	Suspensions are hard because you are taking away income. Written notices, fines	4/5/2021 4:19 PM
525	Fines, Jail Time, Revoke of license.	4/5/2021 4:15 PM
526	Fines, suspension of your license for a certain period, having your license revoked,	4/5/2021 4:15 PM
527	Unprofessional: Requirement for multiple ethics courses prior to license renewal. Unlawful: Peer council to determine best course of action, likely education and mentoring, all at the expense of the unlawfully acting engineer.	4/5/2021 4:14 PM
528	Fines, lose of license	4/5/2021 4:12 PM
529	suspension of license debarment	4/5/2021 4:12 PM
530	Loss of license and / or a fine.	4/5/2021 4:11 PM
531	Revocation of license	4/5/2021 4:11 PM
532	Disciplinary action. Suspension fines	4/5/2021 4:10 PM
533	Loss of license	4/5/2021 4:10 PM
534	loss of licensure, suspension, jail, fines.	4/5/2021 4:06 PM
535	fine	4/5/2021 4:06 PM
536	Fine and/or revocation of license.	4/5/2021 4:06 PM
537	revocation of liceense	4/5/2021 4:06 PM
538	Fine, suspension	4/5/2021 4:06 PM
539	Explaining actions to the Board. Suspension of License.	4/5/2021 4:04 PM
540	suspension of license. Probation of priviledge. Standard punishment for unlawful conduct.	4/5/2021 4:04 PM
541	Administrative penalties; Fines; Lose of License	4/5/2021 4:03 PM
542	License revoked or suspended	4/5/2021 4:02 PM
543	Fines, license suspension or revocation	4/5/2021 4:01 PM
544	Disciplinary action by the board	4/5/2021 4:01 PM
545	License suspension	4/5/2021 4:00 PM
546	License revocation or suspension. Prosecuted for fraud.	4/5/2021 4:00 PM
547	License suspension, revocation, or fines - depends on the severity of the infraction.	4/5/2021 4:00 PM
548	Fine, forfeited license, jail	4/5/2021 3:59 PM
549	Lose your license	4/5/2021 3:58 PM
550	Loose your license, Criminal Charges	4/5/2021 3:58 PM
551	warning, penalty, suspension	4/5/2021 3:55 PM
552	Cause perpetrators license to be declared invalid	4/5/2021 3:54 PM
553	warnings, fines or license revocation	4/5/2021 3:54 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

554	Fines, suspension or loss of licensure	4/5/2021 3:53 PM
555	Loss of license.	4/5/2021 3:52 PM
556	Having a license placed on probation Having a license revoked Being fined	4/5/2021 3:52 PM
557	require that they discontinue the practice. The work accomplished needs to be re-done with a licensed individual.	4/5/2021 3:51 PM
558	IOSS OR SUSPENSION OF YOUR LICENSE	4/5/2021 3:51 PM
559	Fines, suspension or loss of license.	4/5/2021 3:49 PM
560	Being sued and losing your professional license	4/5/2021 3:49 PM
561	lose license Someone gets injured or killed	4/5/2021 3:48 PM
562	Losing your license. Fines.	4/5/2021 3:47 PM
563	License withdrawn.	4/5/2021 3:47 PM
564	Losing business.	4/5/2021 3:45 PM
565	Loss of license, civil suits	4/5/2021 3:45 PM
566	suspension of license	4/5/2021 3:45 PM
567	License suspension.	4/5/2021 3:42 PM
568	Forfeit license	4/5/2021 3:42 PM
569	Loss of license Fines	4/5/2021 3:42 PM
570	Fines or loss of license.	4/5/2021 3:41 PM
571	Loss of License	4/5/2021 3:40 PM
572	loss of licence	4/5/2021 3:40 PM
573	Suspension of license.	4/5/2021 3:39 PM
574	Loss of License, Suspension of License, Fines.	4/5/2021 3:38 PM
575	Loose license.	4/5/2021 3:38 PM
576	License suspension	4/5/2021 3:37 PM
577	Loss of license.	4/5/2021 3:36 PM
578	lose your license.	4/5/2021 3:35 PM
579	loss of licence	4/5/2021 3:33 PM
580	Structural collapse and loss of life	4/5/2021 3:33 PM
581	Suspension of license.	4/5/2021 3:33 PM
582	Diciplin bu board, suspension of license	4/5/2021 3:33 PM
583	Revocation of licensure	4/5/2021 3:32 PM
584	license suspension, warning letter in file, censor	4/5/2021 3:32 PM
585	Losing license or jail depending on severity of misconduct	4/5/2021 3:31 PM
586	Loss of licensure, fines, probationary period.	4/5/2021 3:28 PM
587	Suspended license and/or required education focused on area of issue.	4/5/2021 3:27 PM
588	Stripped license. Fines.	4/5/2021 3:27 PM
589	License removal.	4/5/2021 3:26 PM
590	Letter of Reprimand Fine Suspend license	4/5/2021 3:25 PM
591	Fine, suspension, revocation	4/5/2021 3:23 PM

DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors

592	Loss of License, Suspension of license.	4/5/2021 3:23 PM
593	Lose of license.	4/5/2021 3:23 PM
594	probation or loss of license	4/5/2021 3:23 PM
595	Fine, censure	4/5/2021 3:23 PM
596	License suspension or loss of license	4/5/2021 3:21 PM
597	Warning, fines, up to loss of license.	4/5/2021 3:21 PM
598	debarment	4/5/2021 3:21 PM
599	Lose P.E. license	4/5/2021 3:20 PM
600	loss of license	4/5/2021 3:20 PM
601	Suspension of license.	4/5/2021 3:19 PM
602	Loss of License	4/5/2021 3:19 PM
603	Probation suspension of license assessment of fines	4/5/2021 3:18 PM
604	Fines and suspension	4/5/2021 3:17 PM
605	Loss or suspension of license	4/5/2021 3:16 PM
606	First and second unlawful conduct should put them on probation and third and on should lose their license for 6 months	4/5/2021 3:14 PM
607	If egregious enough there could be fines or censure from the board. If the conduct is unlawful there could be criminal or civil penalties	4/5/2021 3:14 PM
608	Placed on probation License revoked Permanent license removal in the state.	4/5/2021 3:13 PM
609	Suspension of professional license.	4/5/2021 3:13 PM
610	disciplinary action license revoked probation	4/5/2021 3:13 PM
611	Fines, penalties, loss of license.	4/5/2021 3:12 PM
612	Loss of license	4/5/2021 3:12 PM
613	Loss of licensure	4/5/2021 3:10 PM
614	Disciplinary action and ultimately loss of licensing to practice in the state.	4/5/2021 3:10 PM
615	Fines, loss of license	4/5/2021 3:08 PM
616	fines, loss of liscence	4/5/2021 3:07 PM
617	License removal, license probation?	4/5/2021 3:07 PM
618	Revocation of license, Fines, Suspension of engineering activities	4/5/2021 3:06 PM
619	Revoke licensure	4/5/2021 3:05 PM
620	Fine, loss of license	4/5/2021 3:04 PM
621	Losing your license or being put on probation	4/5/2021 3:04 PM
622	suspension of license	4/5/2021 3:04 PM
623	Removal of license	4/5/2021 3:04 PM
624	Removal of licensure.	4/5/2021 3:04 PM
625	suspension of license	4/5/2021 3:03 PM
626	Furnishing a Survey Plat without doing the fieldwork.	4/5/2021 3:03 PM
627	Revocation of license.	4/5/2021 3:02 PM
628	loss of license	4/5/2021 3:02 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

629	have license revoked	4/5/2021 3:02 PM
630	Loss of license, a fine, other disciplinary actions.	4/5/2021 3:02 PM
631	Suspension, revoked license, fine	4/5/2021 3:02 PM
632	Fines	4/5/2021 3:01 PM
633	Fine Removal of license	4/5/2021 3:01 PM
634	Lose of license	4/5/2021 3:00 PM
635	Infrastructure that is unsafe for the public	4/5/2021 3:00 PM
636	Revoke of licence	4/5/2021 2:58 PM
637	Loss of license. Probation.	4/5/2021 2:58 PM
638	LOSS OF LICENSE	4/5/2021 2:58 PM
639	Fine, suspension or loss of license	4/5/2021 2:58 PM
640	fines or notices of discipline	4/5/2021 2:58 PM
641	Temporary or permanent loss of license	4/5/2021 2:58 PM
642	license probation	4/5/2021 2:57 PM
643	loss or restriction of License, fines potential Criminal Prosecution	4/5/2021 2:57 PM
644	Licensing removal	4/5/2021 2:56 PM
645	Fines	4/5/2021 2:55 PM
646	fine license suspended or revoked	4/5/2021 2:55 PM
647	Loss of license	4/5/2021 2:55 PM
648	Loss of License.	4/5/2021 2:54 PM
649	Fines, suspension of license, or requirements for more continuing education	4/5/2021 2:54 PM
650	Loss of license, lawsuits, jail?	4/5/2021 2:54 PM
651	suspension revocation fines	4/5/2021 2:53 PM
652	Loss of license. Legal action	4/5/2021 2:52 PM
653	Claims by clients	4/5/2021 2:51 PM
654	License revoked.	4/5/2021 2:51 PM
655	fines	4/5/2021 2:51 PM
656	Suspension of license.	4/5/2021 2:51 PM
657	Revocation of license Fines	4/5/2021 2:51 PM
658	loss of licensure, fines	4/5/2021 2:51 PM
659	Revocation of license and fine.	4/5/2021 2:50 PM
660	Temporary license revocation in all states the PE is practicing.	4/5/2021 2:50 PM
661	Removal of license. Probation. Prison and/or fines.	4/5/2021 2:50 PM
662	You could possibly loose your License for not knowing your profession	4/5/2021 2:50 PM
663	Suspension of license, fines, censure.	4/5/2021 2:50 PM
664	Suspension or loss of license and/or fines	4/5/2021 2:49 PM
665	Suspension or loss of license	4/5/2021 2:49 PM
666	assessed a fine, license suspended or license revoked.	4/5/2021 2:49 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

667	Losing one's license.	4/5/2021 2:49 PM
668	Removal of license and fines.	4/5/2021 2:48 PM
669	Fine, suspension of license.	4/5/2021 2:48 PM
670	Fines, probation involving review of all work by board for a set period of time. Having name listed in newsletters for other engineers to see. Revocation of license in extreme cases.	4/5/2021 2:48 PM
671	Loss of license or probation of license for a certain time.	4/5/2021 2:47 PM
672	lose license	4/5/2021 2:47 PM
673	Failure of buildings	4/5/2021 2:46 PM
674	License is suspended or revoked.	4/5/2021 2:45 PM
675	loss of public faith in the profession, loss of trust,	4/5/2021 2:45 PM
676	Fine, lose of license	4/5/2021 2:45 PM
677	Loss of license	4/5/2021 2:45 PM
678	Suspension	4/5/2021 2:45 PM
679	Loss of license and fines	4/5/2021 2:44 PM
680	Fine Losing license Suspension	4/5/2021 2:44 PM
681	Losing license and possible fines	4/5/2021 2:44 PM
682	Loss of license.	4/5/2021 2:44 PM
683	suspension of license	4/5/2021 2:44 PM
684	Reprimand, fines or loss of license.	4/5/2021 2:44 PM
685	license suspension or revocation	4/5/2021 2:44 PM
686	Criminal action Jail Lawsuit Loss of life or injury to others. Loss of structure Premature failure	4/5/2021 2:44 PM
687	Lose your license	4/5/2021 2:44 PM
688	Revoke license and or fine	4/5/2021 2:43 PM
689	Jail, loss of license, fines	4/5/2021 2:43 PM
690	loss of license or jail	4/5/2021 2:43 PM
691	Loss of license	4/5/2021 2:42 PM
692	fines, state board hearings, possible suspensions or license revocation.	4/5/2021 2:42 PM
693	Fines, referral to the judicial system, suspension or revocation of license..	4/5/2021 2:42 PM
694	license removal, construction failures,	4/5/2021 2:41 PM
695	Hearing and / or loss of license.	4/5/2021 2:40 PM
696	loss of license, fine, legal complaint	4/5/2021 2:40 PM
697	Censure, fine.	4/5/2021 2:40 PM
698	citation issued	4/5/2021 2:40 PM
699	In my experience, DOPL has disciplined people for calling themselves engineer's, but people that have committed felonies or embezzled money and been convicted in court, have not been disciplines by DOPL. I think the DOPL staff needs to correct this error in enforcement. Their actions impact people's livelihood.	4/5/2021 2:40 PM
700	Civil liability, fines, suspension of professional license, etc.	4/5/2021 2:40 PM
701	Fines, jail, loss of licensure.	4/5/2021 2:40 PM
702	fines, loss of license, legal action.	4/5/2021 2:40 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

703	Loss of license.	4/5/2021 2:40 PM
704	A fine and a cease and desist	4/5/2021 2:40 PM
705	Danger to the public. Poor reputation for the profession.	4/5/2021 2:39 PM
706	written warning, suspension of license	4/5/2021 2:39 PM
707	License to be revoked.	4/5/2021 2:39 PM
708	License suspension or revocation, administrative review, fines	4/5/2021 2:38 PM
709	Forfeiture of license	4/5/2021 2:38 PM
710	Loss of license. Reprimand. Civil lawsuits.	4/5/2021 2:38 PM
711	License Revocation Civil Penalties	4/5/2021 2:37 PM
712	Fines, loss or suspension of license	4/5/2021 2:37 PM
713	Losing your license, not being able to stamp documents, fines, jail or prison time	4/5/2021 2:37 PM
714	Loss of license, monetary fine, additional education	4/5/2021 2:37 PM
715	fines or loss of license	4/5/2021 2:36 PM
716	warning, suspension of license or withdrawal of license, jail and fines.	4/5/2021 2:36 PM
717	Fine, and loss of License.	4/5/2021 2:35 PM
718	Loss of license to practice	4/5/2021 2:35 PM
719	revoking license	4/5/2021 2:34 PM
720	disciplinary action by the Board of Engineers	4/5/2021 2:34 PM
721	Warning, Suspension or license revokation.	4/5/2021 2:34 PM
722	Revocation	4/5/2021 2:33 PM
723	Letter of Concern, Disciplinary Letter on File with Fines, Work Product being checked by third party at own expense, Suspension or loss of License, requirement for additional Training.	4/5/2021 2:33 PM
724	Fine, lose license	4/5/2021 2:33 PM
725	as the ruls indication.	4/5/2021 2:33 PM
726	discipline i.e. suspension or loss of license	4/5/2021 2:33 PM
727	Fines, probation, etc.	4/5/2021 2:32 PM
728	Revocation of license.	4/5/2021 2:32 PM
729	Loss of license.	4/5/2021 2:32 PM
730	Fines, suspension and revocation.	4/5/2021 2:32 PM
731	License suspension.	4/5/2021 2:32 PM
732	suspension or revocation of license.	4/5/2021 2:32 PM
733	a warning, supervised work, revoke the license	4/5/2021 2:31 PM
734	Probation, Suspension, revocation,	4/5/2021 2:31 PM
735	Law suites, someone gets hurt.	4/5/2021 2:31 PM
736	Suspension of license.	4/5/2021 2:30 PM
737	Loosing your license	4/5/2021 2:30 PM
738	fines	4/5/2021 2:29 PM
739	Fine, loss of license	4/5/2021 2:29 PM
740	Warning Fines Forfeiture of license	4/5/2021 2:28 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

741	License suspension, fines.	4/5/2021 2:28 PM
742	Fine or loss of license	4/5/2021 2:28 PM
743	Investigation, reprimand, fine, revocation of license, suspension of license, probation. Engineers failing to exercise an appropriate level of care or oversight may jeopardize public safety resulting in property damage, injury, or death.	4/5/2021 2:27 PM
744	Loss of license	4/5/2021 2:27 PM
745	suspension or loss of license, legal action, possible jail time.	4/5/2021 2:26 PM
746	Comprising the public safety or rights	4/5/2021 2:26 PM
747	fines, suspension/loss of license	4/5/2021 2:26 PM
748	Loss of license, loss of job	4/5/2021 2:26 PM
749	Suspension or loss of license.	4/5/2021 2:26 PM
750	Fines	4/5/2021 2:25 PM
751	Loss of license	4/5/2021 2:25 PM
752	?	4/5/2021 2:25 PM
753	Loss license if not following the code continues say after three violations.	4/5/2021 2:25 PM
754	Suspension of or removal of license	4/5/2021 2:24 PM
755	LOSS OF LICENSE	4/5/2021 2:24 PM
756	public reprimand	4/5/2021 2:23 PM
757	Reprimands and / or fines or the revocation of your license	4/5/2021 2:23 PM
758	Suspension of license. Removal of license.	4/5/2021 2:22 PM
759	Injuries, loss of license, fines.	4/5/2021 2:22 PM
760	lose license	4/5/2021 2:22 PM
761	Loss of license Fines Jail	4/5/2021 2:22 PM
762	Loss of licensure, fines and possibly criminal charges.	4/5/2021 2:21 PM
763	fines, suspension of license, loss of license	4/5/2021 2:21 PM
764	loss of licensure	4/5/2021 2:21 PM
765	Disciplinary action, fines and/or loss of license	4/5/2021 2:21 PM
766	Loss of license Legal ramifications	4/5/2021 2:20 PM
767	Additional CEU's to renew their license. Revoke or suspend their license for a time period determined for or related to the respective violation.	4/5/2021 2:20 PM
768	Fine	4/5/2021 2:20 PM
769	disiplinary action.	4/5/2021 2:20 PM
770	Fines, Suspensions of License, licenses revocation,	4/5/2021 2:20 PM
771	License suspension.	4/5/2021 2:20 PM
772	Fine, and possible loss of license.	4/5/2021 2:20 PM
773	Lose your license. Discipline by other states that you have a license in.	4/5/2021 2:19 PM
774	disciplinary action-license suspension	4/5/2021 2:19 PM
775	fines, loss of license, probabtion	4/5/2021 2:19 PM
776	Suspension of the PE license	4/5/2021 2:19 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

777	Loss of license, criminal charges	4/5/2021 2:18 PM
778	Fines and suspension of license.	4/5/2021 2:18 PM
779	Loss of license, warning	4/5/2021 2:18 PM
780	fines, PE license revocation or suspension	4/5/2021 2:18 PM
781	lose license	4/5/2021 2:18 PM
782	Lose of License Fines	4/5/2021 2:18 PM
783	Fines and/or suspension of licensure	4/5/2021 2:18 PM
784	Censure or loss of license.	4/5/2021 2:17 PM
785	License to practice can be revoked	4/5/2021 2:17 PM
786	Possible consequences: a. Potential legal Consequences (Fines, Loss or suspension of License b. Personal Consequence (Loss of jobs or clients) c. Potential safety issues to the public.	4/5/2021 2:17 PM
787	disciplinary action or loss of license loss of public trust	4/5/2021 2:17 PM
788	Fines, license revoked, letter of reprimand,	4/5/2021 2:17 PM
789	Loss of license, fines, and prison time.	4/5/2021 2:16 PM
790	Removal of professional license. Probationary period.	4/5/2021 2:16 PM
791	Discipline Letter, Fine, Suspension, Lose your license.	4/5/2021 2:16 PM
792	License suspension or revocation.	4/5/2021 2:16 PM
793	Suspension or revocation of license.	4/5/2021 2:16 PM
794	Putting license on hold or under review/inquiry status and potentially up to removal of licensure.	4/5/2021 2:16 PM
795	Administrative Penalties (Fines)	4/5/2021 2:15 PM
796	Suspension of license	4/5/2021 2:15 PM
797	Revocation of license, litigation, fines	4/5/2021 2:15 PM
798	License suspension or removal.	4/5/2021 2:14 PM
799	fines, suspension, or revocation of license.	4/5/2021 2:13 PM
800	Suspension of licence.	4/5/2021 2:13 PM
801	Discipline including suspension or loss of professional license or jail time for fraudulent behavior.	4/5/2021 2:13 PM
802	impose a probation term of required peer review of projects	4/5/2021 2:13 PM
803	Loose licensure	4/5/2021 2:13 PM
804	Loss of license	4/5/2021 2:12 PM
805	Provide notice of disciplinary action without identifying the individual.	4/5/2021 2:12 PM
806	Probation or loss of license.	4/5/2021 2:12 PM
807	Fines. Losing license.	4/5/2021 2:12 PM
808	I dont know.	4/5/2021 2:12 PM
809	Being placed on probation while practicing engineering. Being banned from practicing as a professional engineer in the state. Criminal penalties.	4/5/2021 2:12 PM
810	License revocation	4/5/2021 2:11 PM
811	Committing a Class A misdemeanor. Fines. Loss of license.	4/5/2021 2:11 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

812	License suspension or losing one's license.	4/5/2021 2:11 PM
813	Lose license.	4/5/2021 2:11 PM
814	lose your license	4/5/2021 2:11 PM
815	License revoke	4/5/2021 2:11 PM
816	Loss of license. Jail.	4/5/2021 2:10 PM
817	endanger public wealth and safety	4/5/2021 2:10 PM
818	License on probation or revocation of a license	4/5/2021 2:10 PM
819	Fines, removal of license	4/5/2021 2:09 PM
820	license suspension or revocation, criminal charges	4/5/2021 2:09 PM
821	Fines and/or loss of licensure.	4/5/2021 2:09 PM
822	In the above case, I do not know.	4/5/2021 2:08 PM
823	Suspended or revoked license	4/5/2021 2:08 PM
824	Loss of license	4/5/2021 2:07 PM
825	forfeiture of license	4/5/2021 2:07 PM
826	Lose the license	4/5/2021 2:07 PM
827	revoking of license	4/5/2021 2:07 PM
828	A disciplinary action may be taken against me,	4/5/2021 2:06 PM
829	Loss of license. Suspension of license.	4/5/2021 2:06 PM
830	suspension, reprimand, revocation	4/5/2021 2:05 PM
831	Fines	4/5/2021 2:05 PM
832	suspension of license, probation	4/5/2021 2:05 PM
833	Stiff fines	4/5/2021 2:05 PM
834	Criminal history, fines, incarceration, loss of license	4/5/2021 2:05 PM
835	Suspension of licensure, inability to receive licensure.	4/5/2021 2:04 PM
836	Suspension or revocation of license	4/5/2021 2:04 PM
837	Discipline up to and including revocation.	4/5/2021 2:04 PM
838	Fine. License forfeit. Education.	4/5/2021 2:04 PM
839	lose license. go to jail. fines.	4/5/2021 2:04 PM
840	Suspended license	4/5/2021 2:03 PM
841	Fines or suspension of license	4/5/2021 2:03 PM
842	license revoked/suspended, fines	4/5/2021 2:03 PM
843	Licensure probation and or removal.	4/5/2021 2:03 PM
844	Unknown	4/5/2021 2:03 PM
845	Loss of license and fine	4/5/2021 2:02 PM
846	fines, misdemeanor conviction, denial of license, license revocation	4/5/2021 2:02 PM
847	no idea, forfeiture or suspending a license?	4/5/2021 2:02 PM
848	Probation, fines, suspension or revocation of license	4/5/2021 2:02 PM
849	lose your license	4/5/2021 2:02 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

850	warnings, fines or probation	4/5/2021 2:01 PM
851	loss of license, suspension of license. Possible criminal.	4/5/2021 2:01 PM
852	License suspension, fines	4/5/2021 2:01 PM
853	Suspension of license	4/5/2021 2:00 PM
854	Harm to the public and lawsuits	4/5/2021 2:00 PM
855	fine	4/5/2021 2:00 PM
856	Loss of licensure and possible fines depending on the state.	4/5/2021 1:59 PM
857	loss of license	4/5/2021 1:59 PM
858	Fines, license suspension.	4/5/2021 1:59 PM
859	Suspension or revocation of license. Civil lawsuit.	4/5/2021 1:59 PM
860	Being censured/placed on probation. Losing your license.	4/5/2021 1:59 PM
861	Loss of license. Lawsuit.	4/5/2021 1:59 PM
862	suspence the licence conditionally.	4/5/2021 1:59 PM
863	Fines. But fines should be increased for improper use of the title "engineer"	4/5/2021 1:59 PM
864	Suspension of the license.	4/5/2021 1:59 PM
865	Removal of Licensure.	4/5/2021 1:58 PM
866	License suspension	4/5/2021 1:58 PM
867	revocation, fines	4/5/2021 1:58 PM
868	revocation of license, fines, suspension of license	4/5/2021 1:58 PM
869	Suspension and/or Loss of license. Fines. Reprimand.	4/5/2021 1:58 PM
870	Fines and license suspension	4/5/2021 1:58 PM
871	License suspension or loss of license. Possible civil and/or criminal consequences.	4/5/2021 1:58 PM
872	Fine, suspension of license, loss of license	4/5/2021 1:57 PM
873	License revocation	4/5/2021 1:57 PM
874	Loss or suspension of license, paying a fine, jail for most egregious offenses.	4/5/2021 1:57 PM
875	loss of license, fines	4/5/2021 1:57 PM
876	Suspension or revoking licensure	4/5/2021 1:57 PM
877	Probation, loss of license	4/5/2021 1:57 PM
878	Loss of license and prosecution	4/5/2021 1:57 PM
879	Getting a hold placed on the license, revocation of license.	4/5/2021 1:57 PM
880	Fines and loss of license (if licensed)	4/5/2021 1:56 PM
881	loss of license suspension of license fines	4/5/2021 1:56 PM
882	Loss of license	4/5/2021 1:56 PM
883	Fine and potentially loss of licensure.	4/5/2021 1:56 PM
884	suspension of license and fine	4/5/2021 1:56 PM
885	Discipline via license removal.	4/5/2021 1:56 PM
886	Loss of license or other disciplinary action.	4/5/2021 1:56 PM
887	Suspension or Loss of License	4/5/2021 1:56 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

888	Fines, license suspension, license revocation.	4/5/2021 1:55 PM
889	License suspension and/or removal	4/5/2021 1:55 PM
890	Hefty fine, suspension and/or loss of license.	4/5/2021 1:55 PM
891	License revocation or suspension, possibly other legal ramifications, fines, etc.	4/5/2021 1:55 PM
892	Loss of license, in this and other states fines	4/5/2021 1:55 PM
893	Temporary or permanent loss of license and ability to perform engineering work. Fines. Informing all clients of work not done under a valid license. Referral to criminal prosecution.	4/5/2021 1:55 PM
894	Suspension. Sanction. Termination.	4/5/2021 1:55 PM
895	loss of license.	4/5/2021 1:55 PM
896	Revoking of license	4/5/2021 1:54 PM
897	Loss of your P.E. license.	4/5/2021 1:54 PM
898	Fines, license revoke, classes	4/5/2021 1:54 PM
899	Warning Probation Loss of license Fines and/or imprisonment	4/5/2021 1:54 PM
900	probation/revokation/fines	4/5/2021 1:54 PM
901	License revocation	4/5/2021 1:54 PM
902	Land boundaries could be marked in the wrong location, causing unnecessary disputes between once friendly neighbors, or placing improvements on an adjoining parcel.	4/5/2021 1:54 PM
903	Suspension/cancellation of your license. Requirements to complete additional education.	4/5/2021 1:54 PM
904	REvoke of license	4/5/2021 1:53 PM
905	Lose your license. Fines for unlawful usage. I should probably know more, but we work to stay far away from any potential unlawful act.	4/5/2021 1:53 PM
906	risk to public from faulty services and equipment	4/5/2021 1:53 PM
907	compromised public safety	4/5/2021 1:52 PM
908	payment of a fine, written censure, license suspension	4/5/2021 1:52 PM
909	revocation of license, fines	4/5/2021 1:52 PM
910	Loss of license	4/5/2021 1:52 PM
911	loss of private property property rights. inaccurate public records that reflect on taxation.	4/5/2021 1:52 PM
912	Loss of license and/or fines	4/5/2021 1:52 PM
913	License suspensions or revoked. Possible fines and or prison.	4/5/2021 1:51 PM
914	Lose of License.	4/5/2021 1:51 PM
915	License being removed Fines	4/5/2021 1:51 PM
916	Fines	4/5/2021 1:51 PM
917	Fine, revoked license (temporary or permanent)	4/5/2021 1:51 PM
918	License suspension.	4/5/2021 1:51 PM
919	Monetary fine and/or loss of license.	4/5/2021 1:51 PM
920	DOPPL provides very limited, if any enforcement, to professional engineers so I unfortunately do not feel there are any consequences in Utah.	4/5/2021 1:50 PM
921	Revoked license, jail time, fines, death of third parties!	4/5/2021 1:50 PM
922	Revocation of license, fees, and possible imprisonment if a gross incident occurs (e.g., the Bhopal, India, gas leak that killed many people).	4/5/2021 1:50 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

923	Revoking or suspension of the license, fine and jail time	4/5/2021 1:50 PM
924	Fine or suspension of license	4/5/2021 1:50 PM
925	loss of license	4/5/2021 1:50 PM
926	removal of license.	4/5/2021 1:50 PM
927	Suspension of license, fines	4/5/2021 1:50 PM
928	civil fine, suspension of license, loss of license...	4/5/2021 1:49 PM
929	Cancellation of licensure, monetary or civil penalties, potential jail time	4/5/2021 1:49 PM
930	Censure, fines, loosing a license.	4/5/2021 1:49 PM
931	Fines reprimand license probation revoke license	4/5/2021 1:49 PM
932	Penalties as required by law or the board.	4/5/2021 1:49 PM
933	Fines, revoked license, suspended license, mandatory training.	4/5/2021 1:49 PM
934	Suspension of license in Utah and potential recommendation to national bodies (NCEER) for further action	4/5/2021 1:49 PM
935	Fines, suspension of license, loss of license.	4/5/2021 1:48 PM
936	Idk	4/5/2021 1:48 PM
937	revoke license	4/5/2021 1:48 PM
938	Fines, suspension of license, revocation of license	4/5/2021 1:48 PM
939	loss of licensure	4/5/2021 1:48 PM
940	revoking seal	4/5/2021 1:48 PM
941	license suspended or revoked	4/5/2021 1:47 PM
942	Fine or loss of license.	4/5/2021 1:47 PM
943	Suspension/revocation of license.	4/5/2021 1:47 PM
944	Penalties, censure, and probation	4/5/2021 1:47 PM
945	Civil or criminal prosecutions. Damage or injury to the public.	4/5/2021 1:47 PM
946	Suspension of license, loss of license, censure	4/5/2021 1:46 PM
947	Disciplinary action, license suspended	4/5/2021 1:46 PM
948	License suspension, reprimand	4/5/2021 1:46 PM
949	fine, suspension or revocation of license, completion of remedial coursework on ethics or technical subjects	4/5/2021 1:46 PM
950	suspension of license or revocation.	4/5/2021 1:46 PM
951	Fines and imprisonment, revocation of license.	4/5/2021 1:46 PM
952	You can be liable for damages, be put on probation, or even lose your license.	4/5/2021 1:46 PM
953	Loss or suspension of licensure and/or fines.	4/5/2021 1:46 PM
954	Loss of licensure	4/5/2021 1:45 PM
955	loss of licensure	4/5/2021 1:45 PM
956	License could be suspended or revoked.	4/5/2021 1:45 PM
957	letter of concern fine license suspension or revocation	4/5/2021 1:45 PM
958	no license	4/5/2021 1:45 PM
959	Suspension of license	4/5/2021 1:45 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

960	Suspension or loss of license (in addition to possible legal action).	4/5/2021 1:45 PM
961	Fines, suspension, revoked license	4/5/2021 1:45 PM
962	suspension, revocation of license	4/5/2021 1:44 PM
963	Suspension of License	4/5/2021 1:44 PM
964	One possible consequence is me not responding to your surveys in the future.....or maybe not surveymonkey or going to jail.	4/5/2021 1:44 PM
965	Fines or lost of license	4/5/2021 1:44 PM
966	Fines	4/5/2021 1:43 PM
967	Lose liscense	4/5/2021 1:43 PM
968	Suspension or loss of license.	4/5/2021 1:43 PM
969	Loss of license.	4/5/2021 1:43 PM
970	loss of license	4/5/2021 1:43 PM
971	Suspension or revocation plus fiscal consequences.	4/5/2021 1:43 PM
972	If a licensee has been convicted of unlawful conduct , the division may not assess an additional administrative fine under this chapter for the same conduct.	4/5/2021 1:43 PM
973	1. DOPL discipline including license suspension or revocation. 2.Referral to the the state Attorney General for investigation.	4/5/2021 1:43 PM
974	Loss of license, suspension, etc.	4/5/2021 1:43 PM
975	loss of license	4/5/2021 1:42 PM
976	loss of license	4/5/2021 1:42 PM
977	fines	4/5/2021 1:42 PM
978	Suspension or loss of license. Fines.	4/5/2021 1:42 PM
979	removal of license, fines, jail time	4/5/2021 1:42 PM
980	Legal action, suspension or loss of license.	4/5/2021 1:41 PM
981	Fines, suspension, and/or revocation.	4/5/2021 1:41 PM
982	Loss of Lisemce	4/5/2021 1:41 PM
983	Fines, Discipline, loss of license, incarceration.	4/5/2021 1:41 PM
984	Warning, including fine. Suspension, including fine.	4/5/2021 1:41 PM
985	disciplinary action	4/5/2021 1:41 PM
986	Suspension or revoking license.	4/5/2021 1:41 PM
987	Discipline by the board to include LOA, fines, probation, or loss of license	4/5/2021 1:40 PM
988	Loss of license.	4/5/2021 1:39 PM
989	Fine or loss of license.	4/5/2021 1:39 PM
990	Suspension of licensure	4/5/2021 1:39 PM
991	loss of license registration	4/5/2021 1:39 PM
992	License revocation	4/5/2021 1:39 PM
993	Fine, revocation of license priveleges.	4/5/2021 1:38 PM
994	The most serious being loss of license comes to mind, but unsure of other consequences.	4/5/2021 1:38 PM
995	You could lose your P.E. license	4/5/2021 1:38 PM
996	Inadequate construction resulting in public harm.	4/5/2021 1:38 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

997	revocation of licensure	4/5/2021 1:37 PM
998	Revocation if license, suspension of license, fines	4/5/2021 1:37 PM
999	fine, loss of license, completion of additional training or ethics classes, referral to authorities for civil/criminal charges	4/5/2021 1:37 PM
1000	admonition, fines, probation, suspension, revocation	4/5/2021 1:37 PM
1001	Root causes of structural failures not identified	4/5/2021 1:36 PM
1002	license suspension or revocation	4/5/2021 1:36 PM
1003	Loss of licensure. Depending on the allegation there can be legal and civil liabilities.	4/5/2021 1:36 PM
1004	Loss of license	4/5/2021 1:36 PM
1005	Fines may be assessed.	4/5/2021 1:35 PM
1006	unlawful - revocation of license unprofessional - censure/rebuke/notice of action on file	4/5/2021 1:35 PM
1007	Lose of licence.	4/5/2021 1:35 PM
1008	Loss of license censure prosecution	4/5/2021 1:34 PM
1009	Loss of license, other legal actions.	4/5/2021 1:34 PM
1010	loss of license, fines, legal action	4/5/2021 1:34 PM
1011	Loss of license	4/5/2021 1:34 PM
1012	Suspension or loss of license	4/5/2021 1:34 PM
1013	forfeiture of license, fines	4/5/2021 1:33 PM
1014	Fine or license can be revoked	4/5/2021 1:33 PM
1015	Revoke license.	4/5/2021 1:33 PM
1016	Fines, suspension, revocation of license, and, depending on the consequences, civil or criminal charges.	4/5/2021 1:33 PM
1017	Fines, revoking license	4/5/2021 1:33 PM
1018	fines and slap on the wrist	4/5/2021 1:33 PM
1019	license suspension or revoke	4/5/2021 1:33 PM
1020	Probation or loose license for life.	4/5/2021 1:32 PM
1021	Fine, reprimand, loss of license	4/5/2021 1:32 PM
1022	Lose your license. Probation.	4/5/2021 1:32 PM
1023	Revocation of your licensure	4/5/2021 1:32 PM
1024	fines, loss of license	4/5/2021 1:32 PM
1025	Fines, suspension, disciplinary action	4/5/2021 1:31 PM
1026	Fines or Jail time	4/5/2021 1:31 PM
1027	License revocation, criminal charges	4/5/2021 1:31 PM
1028	fines, suspension of license, punitive actions	4/5/2021 1:31 PM
1029	License suspension or revocation	4/5/2021 1:30 PM
1030	Loss of license and/or fine	4/5/2021 1:30 PM
1031	Citation, revoke of license, fines	4/5/2021 1:30 PM
1032	Temporary or permanent loss of license.	4/5/2021 1:30 PM
1033	Loss of license; fines & penalties	4/5/2021 1:30 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1034	Suspension of your license. License being put on probation.	4/5/2021 1:30 PM
1035	loss of license	4/5/2021 1:30 PM
1036	fines, loss of license	4/5/2021 1:30 PM
1037	Disciplinary actions including potential to have your license revoked.	4/5/2021 1:30 PM
1038	License removal or suspension.	4/5/2021 1:30 PM
1039	Loss of license	4/5/2021 1:30 PM
1040	fines, removal of license	4/5/2021 1:30 PM
1041	Fines, license termination	4/5/2021 1:29 PM
1042	They should be loss of licensure.	4/5/2021 1:29 PM
1043	Fines, cease and desist order, criminal prosecution	4/5/2021 1:29 PM
1044	licensure revoked	4/5/2021 1:29 PM
1045	Loss of license	4/5/2021 1:29 PM
1046	loss of license, criminal charges	4/5/2021 1:28 PM
1047	Loss of license	4/5/2021 1:28 PM
1048	lose your license	4/5/2021 1:28 PM
1049	Fines of \$1000 or \$2000 depending on the frequency of offense	4/5/2021 1:28 PM
1050	suspension of license	4/5/2021 1:28 PM
1051	Fines or loss of privilege.	4/5/2021 1:27 PM
1052	fine or loss of license	4/5/2021 1:27 PM
1053	disciplinary note on license placed by DOPL, revocation of license, criminal prosecution.	4/5/2021 1:27 PM
1054	fines, civil penalties, criminal penalties, license suspension or revocation	4/5/2021 1:27 PM
1055	Loss of license and/or jail time.	4/5/2021 1:27 PM
1056	License suspension	4/5/2021 1:27 PM
1057	Fines and/or suspension of license for a period of time.	4/5/2021 1:26 PM
1058	Disciplinary, fines, suspension	4/5/2021 1:26 PM
1059	Lose your license	4/5/2021 1:26 PM
1060	Suspension or revoke of license	4/5/2021 1:25 PM
1061	Public safety	4/5/2021 1:25 PM
1062	License revocation	4/5/2021 1:25 PM
1063	Loss of license	4/5/2021 1:25 PM
1064	Non renewal	4/5/2021 1:25 PM
1065	Fines and suspension or revocation of licensure	4/5/2021 1:25 PM
1066	Fines and termination of license	4/5/2021 1:25 PM
1067	license revoked, criminal prosecution	4/5/2021 1:24 PM
1068	Revoke of license	4/5/2021 1:24 PM
1069	License revocation. License suspension. Fines. Public embarrassment in professional journal.	4/5/2021 1:24 PM
1070	It is a possible that an engineer could be placed on probation, fined, or have his/her license suspended or revoked.	4/5/2021 1:23 PM
1071	having your license revoked or suspended, jail	4/5/2021 1:23 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1072	revoking of licensure	4/5/2021 1:23 PM
1073	Suspended or revoked license.	4/5/2021 1:23 PM
1074	Loss of license. Probation.	4/5/2021 1:23 PM
1075	License gets suspended or revoked	4/5/2021 1:23 PM
1076	Being fined, temporarily suspended, or permanently suspended.	4/5/2021 1:22 PM
1077	Loss of license	4/5/2021 1:22 PM
1078	Suspension of license Revocation of license	4/5/2021 1:22 PM
1079	Legal prosecution, license revocation, disciplinary communications.	4/5/2021 1:22 PM
1080	Fines	4/5/2021 1:22 PM
1081	loss of license	4/5/2021 1:22 PM
1082	Suspension, fines, litigation.	4/5/2021 1:21 PM
1083	loss of license	4/5/2021 1:21 PM
1084	License revocation.	4/5/2021 1:21 PM
1085	Reprimand. Revocation of license Fines	4/5/2021 1:21 PM
1086	fines, revocation	4/5/2021 1:21 PM
1087	Suspension of license.	4/5/2021 1:21 PM
1088	Mistakes on projects.	4/5/2021 1:20 PM
1089	Loss of licensure. Significant liability.	4/5/2021 1:20 PM
1090	Have your license suspended or put on probation.	4/5/2021 1:20 PM
1091	Fines, loss of licensure	4/5/2021 1:20 PM
1092	loss of license, fines.	4/5/2021 1:20 PM
1093	Fine and or loss of licensure.	4/5/2021 1:19 PM
1094	Prosecution (if laws are broken), disciplinary action by Board (suspension or license revocation), additional education to fulfill technical/ethical shortcomings	4/5/2021 1:19 PM
1095	Loss of license. Legal action.	4/5/2021 1:19 PM
1096	LOSS OF LICENSE, FINES, MONETARY INJURY	4/5/2021 1:19 PM
1097	disciplinary action, license suspension, civil suit	4/5/2021 1:19 PM
1098	loss of license	4/5/2021 1:19 PM
1099	censure; disciplinary action including revocation of license	4/5/2021 1:19 PM
1100	Lose license	4/5/2021 1:19 PM
1101	Suspension or termination of licensure	4/5/2021 1:18 PM
1102	fine. loss of license.	4/5/2021 1:18 PM
1103	discipline, fines, suspension, revoke	4/5/2021 1:18 PM
1104	Substandard work and increased exposure to lawsuits	4/5/2021 1:18 PM
1105	Strikes	4/5/2021 1:18 PM
1106	License revocation	4/5/2021 1:18 PM
1107	Fines, probation, loss of license	4/5/2021 1:17 PM
1108	Fines, suspension of license, or revocation of a license.	4/5/2021 1:17 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1109	Fine and loss of license	4/5/2021 1:17 PM
1110	Losing license to work in the United States, public health in jeopardize due to unprofessional design etc..	4/5/2021 1:17 PM
1111	Held personally and legally responsible. Fined and jailed	4/5/2021 1:17 PM
1112	loss of license	4/5/2021 1:17 PM
1113	lose license, fines, jail	4/5/2021 1:17 PM
1114	license revocation	4/5/2021 1:16 PM
1115	Loss or suspension of professional license Fines	4/5/2021 1:16 PM
1116	temporary suspension, permanent suspension, legal action	4/5/2021 1:16 PM
1117	License revocation	4/5/2021 1:15 PM
1118	Rubber stamping work that needs to be fully reviewed	4/5/2021 1:15 PM
1119	suspension of licensure and/or revoking licensure	4/5/2021 1:15 PM
1120	Being placed on probation, having my license revoked.	4/5/2021 1:15 PM
1121	Lose licence or be put on probation.	4/5/2021 1:15 PM
1122	Loss of licensure, civil / criminal charges	4/5/2021 1:14 PM
1123	revoked license	4/5/2021 1:14 PM
1124	loss of license, penalty,	4/5/2021 1:14 PM
1125	Suspension or loss of license.	4/5/2021 1:14 PM
1126	removal of license, fine, engineering license paused	4/5/2021 1:14 PM
1127	Fines and suspension of license	4/5/2021 1:13 PM
1128	fines, suspension, jail	4/5/2021 1:13 PM
1129	The possible consequences of unlawful or unprofessional conduct range from a monetary fine to having ones professional license revoked.	4/5/2021 1:12 PM
1130	revocation of your professional license and fines.	4/5/2021 1:12 PM
1131	suspension of licensure	4/5/2021 1:12 PM
1132	license revocation	4/5/2021 1:12 PM
1133	removal of licensure	4/5/2021 1:12 PM
1134	Suspension of license, fines, revocation of license.	4/5/2021 1:12 PM
1135	Suspension of license	4/5/2021 1:12 PM
1136	Fines, loss of license, criminal proceedings	4/5/2021 1:12 PM
1137	loss of profit or in most cases nothing at all to those at management level gaining profit. If you were to take a survey specifically asking all licensed engineers if extra monetary gains for being a licensed professional engineer were worth it there would be an overwhelming answer of no! The scapegoat licensed engineers take the brunt of the disciplinary action by having their licensed suspended or revoked and in some extreme cases even lawsuits against them. This is the sentiment of all stamping level engineer in which I've worked with. In many cases licensed professional engineers are actually making less money than real estate agents.	4/5/2021 1:12 PM
1138	suspension of license	4/5/2021 1:11 PM
1139	license review	4/5/2021 1:11 PM
1140	License revoked	4/5/2021 1:10 PM
1141	License can be suspended or revoked.	4/5/2021 1:10 PM
1142	loss of license fines	4/5/2021 1:10 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1143	suspension or revocation of licensure, fines.	4/5/2021 1:10 PM
1144	License revocation	4/5/2021 1:10 PM
1145	Loss of licensure.	4/5/2021 1:09 PM
1146	Suspension of License.	4/5/2021 1:09 PM
1147	License revocation.	4/5/2021 1:09 PM
1148	Criminal prosecution, license revocation, civil penalties	4/5/2021 1:09 PM
1149	probation	4/5/2021 1:08 PM
1150	Fine and suspension or loss of license.	4/5/2021 1:08 PM
1151	Loss of license	4/5/2021 1:08 PM
1152	revoke license	4/5/2021 1:08 PM
1153	Liability for any loss of life or damages. Forfeiture of license.	4/5/2021 1:08 PM
1154	Loss of license	4/5/2021 1:08 PM
1155	Disciplinary actions such as fines, suspension of license, or revocation of license	4/5/2021 1:08 PM
1156	License is put on probation or suspended???	4/5/2021 1:08 PM
1157	fines, suspension, revocation	4/5/2021 1:07 PM
1158	fines, not being allowed to practice for a period, revoke license	4/5/2021 1:07 PM
1159	loss of stamp, or in severe cases jail time.	4/5/2021 1:07 PM
1160	Citation and possible fine.	4/5/2021 1:07 PM
1161	Putting hold on license.	4/5/2021 1:07 PM
1162	suspension or revoke of an active license	4/5/2021 1:07 PM
1163	No response	4/5/2021 1:07 PM
1164	citation and fine	4/5/2021 1:06 PM
1165	Fines, loss of license	4/5/2021 1:06 PM
1166	Loss or suspension of license	4/5/2021 1:06 PM
1167	fine, loss of license	4/5/2021 1:06 PM
1168	suspended license, loss of license,	4/5/2021 1:06 PM
1169	Loss of license Public reprimand Fines	4/5/2021 1:06 PM
1170	Revocation of registration, fines, restitution payment.	4/5/2021 1:05 PM
1171	Loosing your license to practice in this state and others	4/5/2021 1:05 PM
1172	Suspension; fines; reprimand	4/5/2021 1:05 PM
1173	Liable for design	4/5/2021 1:05 PM
1174	loss of license	4/5/2021 1:04 PM
1175	Letter of reprimand and fine up to revocation of license	4/5/2021 1:03 PM
1176	lose license	4/5/2021 1:03 PM
1177	Termination of license.	4/5/2021 1:03 PM
1178	License revoked.	4/5/2021 1:03 PM
1179	Loss of Professional License. Criminal or Civil prosecution.	4/5/2021 1:03 PM
1180	Fine, loss of license	4/5/2021 1:02 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

1181	Suspension of license.	4/5/2021 1:02 PM
1182	Fines, suspension or revocation of license. Civil or criminal statutory action for unlawful conduct--especially when damages are excessive, extreme.	4/5/2021 1:02 PM
1183	Censure. Notification of same to other certifying agencies such as AIPG or AAI or state appraisal registration boards.	4/5/2021 1:02 PM
1184	fine and/or suspension of license	4/5/2021 1:02 PM
1185	Restriction or loss of license. Could include criminal charges.	4/5/2021 1:02 PM
1186	Loss or suspension of license.	4/5/2021 1:02 PM
1187	Would have to look it up.	4/5/2021 1:01 PM
1188	Suspension of license	4/5/2021 1:01 PM
1189	Licensure revocation and/ suspension	4/5/2021 1:01 PM
1190	loss of licensure, fines, criminal investigation	4/5/2021 1:01 PM
1191	License Suspension	4/5/2021 1:00 PM
1192	Cease and desist Loss of licence	4/5/2021 1:00 PM
1193	probation, loss of license	4/5/2021 12:59 PM
1194	loss of licensure	4/5/2021 12:59 PM
1195	Losing one's license.	4/5/2021 12:58 PM
1196	Suspension or revoking the license. Fines.	4/5/2021 12:58 PM
1197	Fine, additional training, or loss of license.	4/5/2021 12:58 PM
1198	Loss of license.	4/5/2021 12:58 PM
1199	Loss of license	4/5/2021 12:58 PM
1200	license revocation	4/5/2021 12:57 PM
1201	Fines, suspension, requirement for retaking ethics exam.	4/5/2021 12:57 PM
1202	Fines	4/5/2021 12:57 PM
1203	Removal of license, fines	4/5/2021 12:57 PM
1204	Loss of license	4/5/2021 12:57 PM
1205	admonishment, reprimand, suspension or revocation of license with or without a fine.	4/5/2021 12:57 PM
1206	Loss or suspension of license. Fines. Criminal penalties.	4/5/2021 12:57 PM
1207	Suspended license/ fees	4/5/2021 12:56 PM
1208	Revocation of license at the most extreme, but fines should be considered first. Most people plan stamp because it's quick money - if the risk outweighed the benefit, because there were significant fines THAT WERE ENFORCED, it would go away.	4/5/2021 12:56 PM
1209	Censure, license revocation, jail.	4/5/2021 12:56 PM
1210	Loss of licensure and liability for unethical work.	4/5/2021 12:56 PM
1211	revoking of ones license.	4/5/2021 12:56 PM
1212	fines, revoking license	4/5/2021 12:55 PM
1213	Loss of license or suspension	4/5/2021 12:55 PM
1214	That varies depending on the seriousness of the unprofessional conduct.	4/5/2021 12:55 PM
1215	SUSPENSION OF LICENSE, FINES, JAIL	4/5/2021 12:55 PM
1216	License revoked.	4/5/2021 12:54 PM

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1217	Fines, probation, loss of licensure	4/5/2021 12:54 PM
1218	Suspension of license	4/5/2021 12:54 PM
1219	That's for DOPL to decide.	4/5/2021 12:54 PM
1220	N/A	4/5/2021 12:54 PM
1221	Fines, suspension of license, revoke license	4/5/2021 12:53 PM
1222	Fined	4/5/2021 12:53 PM
1223	Suspension of prof engr license	4/5/2021 12:53 PM
1224	Revoke license	4/5/2021 12:53 PM
1225	Loss of license or censure	4/5/2021 12:53 PM
1226	Licensure disbarment	4/5/2021 12:53 PM
1227	Lost of license or criminal action.	4/5/2021 12:52 PM
1228	Suspension of license, fines, reprimand.	4/5/2021 12:52 PM
1229	Fine and/or a request to cease and desist.	4/5/2021 12:51 PM
1230	License suspension	4/5/2021 12:51 PM
1231	License suspension	4/5/2021 12:51 PM
1232	Suspension or termination of licenses	4/5/2021 12:51 PM
1233	Fine, loss of license. Having to report to other jurisdictions.	4/5/2021 12:51 PM
1234	For those unlicensed people that choose to operate engineering business without proper licensing should face criminal charges since they are putting the public at risk. The current fines are too insignificant and do not always deter these type of individuals from illegally practicing as professionals. I know of specific circumstances of this occurring in Utah.	4/5/2021 12:50 PM
1235	Fines, license suspension	4/5/2021 12:50 PM
1236	Suspension of license; Revocation of license; Criminal prosecution.	4/5/2021 12:50 PM
1237	take license away...i hope.	4/5/2021 12:50 PM
1238	monetary fines, loss of license, prison	4/5/2021 12:50 PM
1239	termination of PE, fines, or arrest.	4/5/2021 12:50 PM
1240	license revoked.	4/5/2021 12:49 PM
1241	Probation and retraining of rules and regs, ethics training	4/5/2021 12:49 PM
1242	Loss of professional use of license and even being charges with a misdemeanor.	4/5/2021 12:49 PM
1243	fine	4/5/2021 12:49 PM
1244	loss of your license. Criminal conviction.	4/5/2021 12:49 PM
1245	loss of license	4/5/2021 12:49 PM
1246	seal and license revoked	4/5/2021 12:48 PM
1247	Jail time, losing license, fine	4/5/2021 12:48 PM
1248	Disciplinary action License suspension	4/5/2021 12:48 PM
1249	Revoke license.	4/5/2021 12:48 PM
1250	extra CEU, loss of use of license for varying period of time, depending on the infraction, loss of license permanently in extreme cases and maybe only after reviewed by board of PEs.	4/5/2021 12:48 PM
1251	Suspended or revoked license	4/5/2021 12:47 PM
1252	Fines	4/5/2021 12:47 PM

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1253	Revoking license. Criminal charges	4/5/2021 12:47 PM
1254	suspended or removed license	4/5/2021 12:47 PM
1255	Loss of licensure	4/5/2021 12:47 PM
1256	Probation	4/5/2021 12:46 PM
1257	Disciplinary action against a license, including a probationary period, an assessed fine, or termination of licensure.	4/5/2021 12:46 PM
1258	Lose license.	4/5/2021 12:46 PM
1259	lose your license	4/5/2021 12:45 PM
1260	Fines, reprimand, suspension, requirements to take remedial courses.	4/5/2021 12:44 PM
1261	Having your license revoked or suspended.	4/5/2021 12:44 PM
1262	License suspension or forfeiture.	4/5/2021 12:44 PM
1263	Disiplinary action, including suspension or revolking of license	4/5/2021 12:44 PM
1264	Revoking of license Fines	4/5/2021 12:44 PM
1265	Training - first offense, Remove from active licensure, training, take test with a pass get license active - second offense, Loose license - third offense	4/5/2021 12:43 PM
1266	Loss of license.	4/5/2021 12:43 PM
1267	Loose license.	4/5/2021 12:43 PM
1268	Not sure	4/5/2021 12:43 PM
1269	Getting your licensure revoked	4/5/2021 12:43 PM
1270	Fines	4/5/2021 12:42 PM
1271	Losing license	4/5/2021 12:42 PM
1272	Fine, censure, loss of license.	4/5/2021 12:42 PM
1273	Losing licensure.	4/5/2021 12:42 PM
1274	Reprimand, penalties fees, revoking license	4/5/2021 12:41 PM
1275	losing your license, suspension, fines	4/5/2021 12:40 PM
1276	license suspension	4/5/2021 12:40 PM
1277	Revoking a license to practice engineering, a fine/penalty for unlawful conduct.	4/5/2021 12:40 PM
1278	License not being renewed.	4/5/2021 12:40 PM
1279	Lawsuit. If you are a PE, you would loose you license or be placed on probation.	4/5/2021 12:39 PM
1280	Suspension, fine or revocation of a license	4/5/2021 12:39 PM
1281	Loss of Liscence. Fines, Jail time.	4/5/2021 12:39 PM
1282	Fines, suspension, or revocation of licensure.	4/5/2021 12:39 PM
1283	Suspended or removed license.	4/5/2021 12:39 PM
1284	Lawsuit and/or license forfeiture	4/5/2021 12:39 PM
1285	loss of license	4/5/2021 12:39 PM
1286	Fines, revocation of license.	4/5/2021 12:38 PM
1287	License suns pension.	4/5/2021 12:37 PM
1288	6 months loss of license	4/5/2021 12:37 PM
1289	Suspension or revocation of license;	4/5/2021 12:37 PM

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1290	Loss of license.	4/5/2021 12:37 PM
1291	Disciplinary action up to loss of license.	4/5/2021 12:36 PM
1292	Forfeiting or suspension of license. Civil penalties. Jail time and/or criminal charges.	4/5/2021 12:36 PM
1293	removal of license	4/5/2021 12:36 PM
1294	Fines and loss of licensure.	4/5/2021 12:35 PM
1295	License suspension or revocation	4/5/2021 12:35 PM
1296	I would defer to the DOPL to determine what repercussions are appropriate.	4/5/2021 12:35 PM
1297	They should be fined and prohibited to do that work.	4/5/2021 12:34 PM
1298	Loss of license.	4/5/2021 12:34 PM
1299	discipline/fines/classes/loss of license	4/5/2021 12:34 PM
1300	Loss of license	4/5/2021 12:33 PM
1301	Loss of license, fines	4/5/2021 12:33 PM
1302	License suspension, removal, or criminal charges.	4/5/2021 12:33 PM
1303	Fines or revoking of the license.	4/5/2021 12:33 PM
1304	license loss fines/penalties	4/5/2021 12:32 PM
1305	Loss of license, fines	4/5/2021 12:32 PM
1306	Loss of license	4/5/2021 12:31 PM
1307	Removal or suspension.	4/5/2021 12:30 PM
1308	Loss of licensure	4/5/2021 12:30 PM
1309	Suspension of license.	4/5/2021 12:29 PM
1310	Suspended or revoked license. Loss of life or property.	4/5/2021 12:29 PM
1311	suspension. fines.	4/5/2021 12:29 PM
1312	Fines, probation or revocation of license.	4/5/2021 12:29 PM
1313	-loss of licensure -fines	4/5/2021 12:28 PM
1314	Loss of license. Fines. Jail time	4/5/2021 12:26 PM
1315	improper use of seal; failure to stay registered when performing engineering services; etc.	4/5/2021 12:26 PM
1316	probation and fines	4/5/2021 12:25 PM
1317	License revocation Fines	4/5/2021 12:25 PM
1318	removal of license, criminal litigation	4/5/2021 12:24 PM
1319	Suspension and/or fines	4/5/2021 12:24 PM
1320	Losing license. If conduct leads to injury or death, legal responsibility for it. Getting sued.	4/5/2021 12:23 PM
1321	probation and fines	4/5/2021 12:23 PM
1322	Suspension of license	4/5/2021 12:23 PM
1323	Fines, seal revocation.	4/5/2021 12:22 PM
1324	Revocation of license	4/5/2021 12:20 PM
1325	Fines, revoked license	4/5/2021 12:20 PM

## Q8 Additional comments on areas of improvement or further education in regards to professional licensure for engineers, structural engineers, and land surveyors:

Answered: 623 Skipped: 840

#	RESPONSES	DATE
1	It's a constant pain.	5/4/2021 10:03 AM
2	Support of ethical courses even if they don't directly relate to engineering licensure - business ethics for instance, would be helpful.	4/30/2021 4:03 PM
3	Involving licensed persons in short-term committees and other forums for feedback with interaction with each other and DOPL staff.	4/30/2021 10:11 AM
4	clarify legal language better	4/29/2021 10:03 AM
5	I like the current process. I have one or two conferences a year that I get CEUs for, and then a few trainings or classes each year gets me what I need.	4/28/2021 10:35 AM
6	It's difficult for me to find classes or online courses that are highly beneficial in my area of expertise. The reason is they typically don't go in depth enough. Thus, if I could change the requirements for what "counts" as P.E. continuing education I would allow personal study hours to be counted in addition to current allowed CE types. Maybe there would be some limit to the number of hours allowed from personal study. But lately I have had the desire to spend time reviewing technical topics in text books and performing practice problems that apply to the type of engineering problems I encounter in my profession...and it would be GREAT if I could count this towards my CE hours. In fact, it would encourage me to do MORE extracurricular study. Other locations in the world, like Australia, allow this kind of personal study to be counted. Maybe we could adopt some of their ideas? For me, this would be a game changer in my professional development. It would turn the CE requirements from an obligation I fulfill by simply finding the cheapest online courses out there (which may only provide limited benefit to my professional education) to a highly productive study regimen targeted to the topics I need it most.	4/27/2021 12:41 PM
7	Is there any evidence that continuing education reduces engineering errors and improves outcomes for the public?	4/24/2021 3:56 PM
8	more resources for tracking and identifying continuing education opportunities.	4/23/2021 4:22 PM
9	I think more could be done to help educate young engineers in this area. Perhaps a review class should be part of the requirements for renewal.	4/23/2021 1:09 PM
10	None	4/19/2021 8:20 AM
11	Appreciate that you are surveying for input.	4/19/2021 8:00 AM
12	A great percentage of CE material and courses is substandard or rather costly for that actual content.	4/19/2021 7:50 AM
13	We as a company have submitted complaints to DOPL for companies violating the rules. We have not ever received any action from DOPL to sanction the violating companies . This makes us less likely to waste time in the future reporting violators.	4/16/2021 7:32 PM
14	None	4/16/2021 10:32 AM
15	All continuing Ed. Material should be directly related to the Engineers current practice/area of expertise....	4/15/2021 10:27 PM
16	None.	4/15/2021 4:02 PM
17	none	4/15/2021 12:45 PM

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18	I think all engineers should be required to pursue higher education & be required to be licensed in every job. I think engineers are getting through school with fewer requirements & they're incompetent when they get out. Requiring an engineering license for every engineering-related job would help improve safety / designs. I did my masters in engineering & I have taken multi-discipline PE tests (control systems & I am taking the power PE later this year).	4/15/2021 9:44 AM
19	None	4/14/2021 7:41 PM
20	Make website more user-friendly/intuitive.	4/14/2021 1:13 PM
21	Provide better notifications of updates to policies. Upon a renewal a few years ago, I found that the 24 hour CED requirement had changed to 30 hours without ever being notified of the change. This type of stuff needs to improve.	4/14/2021 10:27 AM
22	Important that the State classify the companies that provide continuing education. There are many that don't provide courses of sufficient depth or material that has not been properly checked.	4/13/2021 1:46 PM
23	Periodic emailed guidance or FAQ or samples of issues that have arisen in State and citing poor practices or cautions.	4/13/2021 12:53 PM
24	The current Continuing Education program is too focused on engineers that do the the actual design and drawings. For senior engineers focused on project management and management of staff directly responsible for design and construction there is a gap of meaningful supplemental educational materials that will improve leadership and management skills.	4/13/2021 10:41 AM
25	allow more diversity in the types of education that qualifies. broad engineers make better engineers.	4/12/2021 9:59 PM
26	I don't provide engineering services to the public therefore most of these issues don't apply to me in my current job. The only thing I need my PE license for is prestige within the company. I still need to understand these issues, but an occasional newsletter would be more than sufficient so that I can understand the rules in the unlikely event that I need to find another job.	4/12/2021 8:30 PM
27	Provide greater opportunities for getting professional education.	4/12/2021 1:22 PM
28	Increase availability of free education that meets DOPL requirements while improving engineer knowledge in a positive manner.	4/12/2021 11:54 AM
29	Codes and standards and best practices are all available in electronic media.	4/12/2021 8:28 AM
30	provide recommended continuing education opportunity links on renewal page.	4/11/2021 1:55 PM
31	Provide more opportunity to report activity that should be investigated. Investigate and punish illegal or unethical activity when appropriate.	4/11/2021 12:54 PM
32	None	4/11/2021 11:11 AM
33	Need better/stronger ethics rules and training, need more training on existing rules, need better enforcement and ways to report unethical and unlawful conduct (see Texas rules, for example)	4/11/2021 9:46 AM
34	None	4/11/2021 6:53 AM
35	50 states, 50 standards. But why? a civil engineer in Utah is the same as one in Kentucky. Some standardization and reciprocity would be a welcome change.	4/10/2021 7:53 PM
36	I think when you review you should have to read a page or 2 on regulations of using the seal and it's consequences.	4/10/2021 3:00 PM
37	N/A	4/10/2021 12:33 PM
38	None.	4/9/2021 5:08 PM
39	Follow Texas ethics education requirement of 1 hour per year of ethics training for renewal	4/9/2021 3:30 PM
40	Excellent turn around time on License reciprocity and online application (fastest state I have experienced).	4/9/2021 2:06 PM
41	Make sure the requirements to become licensed are strong, and that they are not loosened up. This is the best way for the state to fulfill it's public duty to protect the life, health, and safety of the public. The public has a right to trust that a licensed engineer complies with the difficult requirements that are established for licensure.	4/9/2021 12:33 PM

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42	NA	4/9/2021 9:49 AM
43	Nothing at this time.	4/9/2021 9:21 AM
44	None.	4/9/2021 9:06 AM
45	Reduce the number of hours needed for renewal.	4/9/2021 8:50 AM
46	Thank you for taking the time to improve our industry.	4/9/2021 7:24 AM
47	none	4/8/2021 11:46 PM
48	.	4/8/2021 9:16 PM
49	More affordable online options.	4/8/2021 8:18 PM
50	Utah is a leader on managing professional engineer licenses. Thank you.	4/8/2021 2:37 PM
51	Keep up the good work!	4/8/2021 1:59 PM
52	Enforcement of licensure and stamping requirements.	4/8/2021 1:08 PM
53	I believe the requirement for continuing education serves all involved; the individual licensee, the profession, and the community. It is important that it be continued and properly enforced.	4/8/2021 12:40 PM
54	Thirty units per renewal cycle seems like too many. I'd rather revert to the 24 units of past.	4/8/2021 11:29 AM
55	DOPL should issue a yearly e-memo to all professional engineers with any changes to PE regulations, reminder of continuing education credits (e.g. what is allowable and what is not), available courses, yearly disciplinary summary (even with names removed), ethical best practices, etc.	4/8/2021 10:56 AM
56	NA	4/8/2021 10:46 AM
57	There really needs to be a bar established that is required in the application of practice, peer reviews, and other methods that can help raise the bar. The quality of services has dropped and all the continuing education will not fix this problem.	4/8/2021 10:29 AM
58	No further comments.	4/8/2021 10:02 AM
59	None	4/8/2021 8:53 AM
60	State exactly in detail what/all disciplines need to know on when to stamp documents.	4/8/2021 8:32 AM
61	I am probably singled out here, but I don't think a 4 year degree should be required for a PLS. A 2 year Associates degree is adequate. I believe that in the future, the Surveying Profession will lose candidates to the PE field due to higher pay in the PE profession. I think the future of licensing will once again return as it was for my father. He went to school to become a PE and after getting his PE license, he took the PLS exam and received that license as well. PE's being the PLS will once again be the norm.	4/8/2021 7:21 AM
62	It would make CE easier to complete if there were courses provided by DOPL or others at lower cost. More variety of courses would also be helpful.	4/7/2021 11:05 PM
63	Allowing a wider acceptance for educational material.	4/7/2021 8:44 PM
64	None	4/7/2021 7:24 PM
65	List of approved online providers of classes	4/7/2021 7:18 PM
66	No additional comments	4/7/2021 7:17 PM
67	Online learning is greatly preferred.	4/7/2021 5:37 PM
68	I just completed courses for a certificate in environmental engineering to supplement my civil engineering experience. I would like to see more online college courses available to engineers and surveyors.	4/7/2021 5:02 PM
69	Professional Engineers should be required to gain experience in the field, that is, working with construction teams on active job sites.	4/7/2021 4:21 PM
70	I think Utah does a great job compared other states.	4/7/2021 3:40 PM

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71	I like the partial practice law and wish that the cities better understood it and enforced it.	4/7/2021 3:27 PM
72	None	4/7/2021 3:09 PM
73	please allow for other education growth, such as attending a conference on engineering, being on a committee, giving a presentation, writing a paper... to be counted as continuous education for that year. Also, let the credits roll over to the next year if you do not use them all.	4/7/2021 1:51 PM
74	In my specialty (tanks and vessels), it is difficult to find good useful continuing education. About 95% of what is out there is either "Introduction to the field" or "things sort of related to the field that you'll never actually need". The most useful things tend to be industry (API) conferences and updates on changing standards (ASCE 7, for example).	4/7/2021 1:27 PM
75	The CE requirements seem pointless. Very few classes or courses are helpful. I often find whatever course is cheapest just so that I can check it off.	4/7/2021 12:19 PM
76	Should not be mandated. Individual licensees should be responsible for their proficiency in the areas they practice.	4/7/2021 11:20 AM
77	Ethics and certified updates to rules and code of conduct should be the only required continuing education requirements. The Texas Board of PE, does a very good job of providing webinars for this. These apply to all engineers and land surveyors. Continuing education on code updates, technology, innovations and new concepts is driven by industry competitiveness. These are not necessarily available in formal courses with pdh's and CEU's which has become an industry in and of itself to satisfy PE continuing education requirements. Fee's for CEU/PDH requirements feel more like a tax on the profession than a way to provide true value to the profession.	4/7/2021 11:04 AM
78	review of licensure requirements...	4/7/2021 11:01 AM
79	engineers need broad license to do work in all engineering disciplines where their education and professional experience makes them competent. A mining engineer for example that has experience in steel and concrete structures as well as surveying should be able to test for certification in those areas.	4/7/2021 10:55 AM
80	The DMV has it down - big button on the main page that says "Renew Registration", you click it and you are off and running. DOPL makes you dig a bit; why wouldn't you have a nice big "Renew" button on your home page? I'm sure that is the primary use of your website.....something to think about.	4/7/2021 10:54 AM
81	None.	4/7/2021 10:22 AM
82	Should reflect actual practice instead as opposed to another school class. Online has become very good.	4/7/2021 9:59 AM
83	Maybe DOPL could offer some top FAQs on their website if it doesn't currently exist.	4/7/2021 9:54 AM
84	Just help for younger professionals about the frequency and timing of training	4/7/2021 9:05 AM
85	None	4/7/2021 8:58 AM
86	None	4/7/2021 8:57 AM
87	I like the continuing education requirements for my Alberta P.Eng which provides substantial flexibility and provides some credit for the practice of engineering.	4/7/2021 7:47 AM
88	I have no additional comments.	4/7/2021 7:35 AM
89	Ranking or posted reviews of educational materials	4/7/2021 7:20 AM
90	Required continuing education is merely window dressing designed to justify the existence of state licensing boards. There is no correlation between continuing education requirements and engineering performance.	4/7/2021 7:19 AM
91	N/A	4/7/2021 4:47 AM
92	None	4/6/2021 10:30 PM
93	The email I receive to renew my professional license, it could just be text in an email as opposed to sending an attached PDF. Consider updating the practice.	4/6/2021 9:43 PM
94	I have enjoyed the day at the U of U even though I have only been able to go once. I normally	4/6/2021 7:19 PM

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attend WEAU or Rural Water in St. George.

95	I question the need for retired engineers to have continued educational requirements even they still offer a limited scope of services as an individual.	4/6/2021 7:12 PM
96	Please do that work that only DOPL can do. Enforce the rules that are in place and don't be afraid of taking action against the engineering industry for misconduct.	4/6/2021 6:57 PM
97	PE required education as part of the PE license retention process as it is currently setup is of limited to no use to most professionals. Since the education requirement is broad, the class could be anything. If it were up to me, I would eliminate the broad education requirement and narrow it down to what is actually relevant that practicing PE's should know, ie a major change to a industry code, regulatory changes, etc.	4/6/2021 4:55 PM
98	Allow professionals to decide what they need. Stop making it mandatory after 20+ years of practice	4/6/2021 4:50 PM
99	N.C.	4/6/2021 4:41 PM
100	n/a	4/6/2021 4:32 PM
101	None that I can think of.	4/6/2021 3:53 PM
102	DOPL does a good job. Thanks.	4/6/2021 3:43 PM
103	The Utah DOPL was so quick and efficient! Linda was very responsive and helped me work through a few hiccups I had.	4/6/2021 3:40 PM
104	Yes there is a bulleted list for the requirement of license, but, after speaking with reps over the phone, there are some ambiguities. Ex: Doesn't explicitly say how DOPL obtains my test scores. I wasn't sure if I have to send something to you or not.	4/6/2021 3:30 PM
105	I appreciate the boards activities and support of the Engineering Profession. There have been specific instances where it was clear there needs to be more aggressive response from the board on matters that are brought to be considered.	4/6/2021 2:44 PM
106	n/a	4/6/2021 2:44 PM
107	Allow credit for peer review of their work completed, by senior professionals.	4/6/2021 2:39 PM
108	No	4/6/2021 2:30 PM
109	Revamp the DOPL website so it's easier to use and clearer in regards to requirements and information.	4/6/2021 2:13 PM
110	In my opinion the current system for verifying experience for one who is seeking licensure is too pared down. In the past you were required to list your major project experience and have that verified by the supervising Surveyor. That Surveyor also had the opportunity to make comments on the person seeking licensure. Now, all you get to do is look at a list of time the candidate says that they worked on certain required areas of work tasks and says yes or no to whether or not you agree.	4/6/2021 2:09 PM
111	NA	4/6/2021 2:05 PM
112	Standardization of CEU acceptance among states would help those of us that carry multiple licenses.	4/6/2021 1:37 PM
113	Clarity on what the bounds of each practice are and when you do or do not need a license.	4/6/2021 1:23 PM
114	Clarification on the breadth of "Qualifying Experience"	4/6/2021 1:06 PM
115	FAQs in summary fashion on licensure/renewal requirements published on your website, easily accessible from top levels of your website, and top ranked on search engine websites like Google.	4/6/2021 1:02 PM
116	Emailing licensee's of any changes in law when new laws are created. When new laws are needing change get input from that profession.	4/6/2021 1:00 PM
117	NONE	4/6/2021 12:57 PM
118	No-cost webinars are a wonderful way for engineers to gain, and be motivated to obtain, continuing education	4/6/2021 12:22 PM

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119	Na	4/6/2021 12:08 PM
120	Previous DOPL sponsorship and support of training opportunities has been very beneficial and greatly appreciated.	4/6/2021 11:43 AM
121	None	4/6/2021 11:30 AM
122	None	4/6/2021 11:26 AM
123	I've been very satisfied with all my interactions with DOPL.	4/6/2021 11:22 AM
124	none	4/6/2021 11:10 AM
125	None.	4/6/2021 11:03 AM
126	Low-cost options for online continuing education would be appreciated.	4/6/2021 10:58 AM
127	I think it is being managed well as it is.	4/6/2021 10:48 AM
128	An ongoing discussion of whether a 2 year degree is enough for land surveying. I think it is, as lots of training/mentoring is done on the job. BUT, I think we need stronger CEU requirements that emphasize boundary law much more. I know a lot of surveyors who attend conferences just to get their CEU's, not so much to learn new things. What about a super simple quiz every two years, focusing on the state statutes & boundary law in Utah? Make it pretty easy & online. You have to pass that quiz every 2 years to get your license renewed.	4/6/2021 10:33 AM
129	I would appreciate additional training and resources regarding mechanics liens on projects and suggestions/rights when clients do not pay.	4/6/2021 10:32 AM
130	I'm a registered PE in another state and a PTOE both requiring continuing education. I initially thought it was a good idea, to be current, but found over time that, I kept current on engineering in my field of practice and that a 15 PDH or CU or equal per year requirement was of lesser value to me. Over the years the topics in my discipline really had not changed much and courses became redundant or repetitive. I take the training because I must, not because I want to learn. Just being honest.	4/6/2021 10:28 AM
131	Better seminars.	4/6/2021 10:23 AM
132	Review of the items you have just questioned us on so that we better understand our responsibilities.	4/6/2021 10:16 AM
133	Reduce the number of hours to 25.	4/6/2021 10:08 AM
134	None	4/6/2021 10:07 AM
135	I like where DOPL is right now.	4/6/2021 10:07 AM
136	More frequent updates on the boards meetings or updates on any changes/updates to the current rules and requirements sent via email. Just more correspondence in general.	4/6/2021 10:06 AM
137	Most of us who are heavily involved in our industry actually have a lot of opportunities for continuing education. I work in the Traffic Operations field and it seems like there are always more opportunities to learn.	4/6/2021 10:05 AM
138	Courses provided by the state would be helpful	4/6/2021 10:02 AM
139	Provide frequent information from the Board on issues and circumstances that would help us understand the requirements for professional conduct.	4/6/2021 9:59 AM
140	I find the DOPL website very convenient and easy to use for renewal. Much appreciated.	4/6/2021 9:49 AM
141	Question (3) on this survey is confusing, don't know how to answer.	4/6/2021 9:21 AM
142	It's confusing how to equate CEUs to hours of professional education. It's much clearer now than it was before, with the hours of education required instead of number of CEUs.	4/6/2021 9:11 AM
143	There are several professional organizations that have monthly meetings. I think DOPL could have a ready made presentation that they can give to these organizations upon request.	4/6/2021 9:08 AM
144	I'm not even sure how I could report someone that I think is using their license unlawfully.	4/6/2021 9:08 AM
145	Online courses for any state specific training requirements. For example, like a state required	4/6/2021 9:04 AM

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ethics course or a course that covers state specific requirements in some area.

146	My company requires annual courses (ethics, code of conduct, harassment, integrity, etc.) and provides them online. A test is given at the end of the course to see how well we retained what we watched. We must pass with 80% or take the course again. These types of course are very beneficial.	4/6/2021 8:58 AM
147	Does DOPL have a newsletter?	4/6/2021 8:57 AM
148	Not so much for registrants, but for the public at large: the value of licensure	4/6/2021 8:47 AM
149	No comment	4/6/2021 8:45 AM
150	I would appreciate hearing examples of disciplinary action taken in the past, how one is reported, if there is a peer review and who participates, if there is a three strikes your out approach (which I am sure there is not, but I am having a hard time putting my question into words)....	4/6/2021 8:42 AM
151	There need to be an age limit to the CE requirements.	4/6/2021 8:38 AM
152	Question #3 asked for ranking of understanding, but my understanding of those licensure items is of even ranking.	4/6/2021 8:33 AM
153	None.	4/6/2021 8:31 AM
154	Process has become increasingly easy over the last few cycles—thank you	4/6/2021 8:22 AM
155	None	4/6/2021 8:08 AM
156	Surveys like this are a waste of time unless the officials actually read the comments. It makes no sense to require a practicing engineer to take online courses in a field when the engineer has more experience than the person writing the exam. I found that true with boiler plant and cooling plant design. It is frustrating to me that I need to take educational classes from engineers that have half the experience that I have. It is a waste of time and money, and the only ones that benefit are the engineers that can not make a living actually performing design engineering. I've been a licensed engineer since 1974 and this CE BS is a waste of time and it does nothing to protect the public from engineers that do not know what they are doing.	4/6/2021 8:07 AM
157	The increased number of continuing education hours is excessive. I feel that informal exploration and learning current best practices already happens enough to reduce the hours requirement.	4/6/2021 8:06 AM
158	No comment	4/6/2021 8:01 AM
159	N/A	4/6/2021 8:00 AM
160	Ranking question is ambiguous, especially for "numbers" people. Should specify that 1 is the "top."	4/6/2021 7:52 AM
161	I don't believe that the added requirement of testing for educational credit is necessary. As a professional that is most of the time paying for that credit, we are going to be learning all that we can from it.	4/6/2021 7:50 AM
162	It would be helpful to receive reminders about the general rules for continuing education. How many PDHs do we need and what will count as a PDH (does it have to be a certified course)?	4/6/2021 7:48 AM
163	I feel that I have plenty of opportunities for continuing education throughout the year, courtesy of my employer and industry.	4/6/2021 7:46 AM
164	allow PDHs for engineers who are actively designing projects and stamping drawings.	4/6/2021 7:45 AM
165	Continue to use Associations that provide great continuing education (Utah Local Technical Assistance LTAP, Utah City Engineers Association, Utah Association of Counties, Utah Asphalt Pavement Association, UDOT, APWA)	4/6/2021 7:38 AM
166	MORE OF AN OPPORTUNITY FOR LICENSED INDIVIDUALS TO VOTE ON LAWS, REGULATIONS, AND CHANGES. SUCH AS: A BOUNDARY LINE AGREEMENT REQUIRING THAT THE RECORD OF SURVEY BE FILED BEFORE THE AGREEMENT, AND OTHER RECORDING REQUIREMENTS: MAP SIZE, FEES, PURPOSE, TIME FRAME, ETC.	4/6/2021 7:37 AM

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167	Na	4/6/2021 7:35 AM
168	I believe the CEU requirements are getting a little excessive.	4/6/2021 7:34 AM
169	None	4/6/2021 7:33 AM
170	None	4/6/2021 7:30 AM
171	I note that California and Colorado do not require any further education. So why does Utah bother to do so?	4/6/2021 7:30 AM
172	N/A	4/6/2021 7:27 AM
173	I think the education is pretty good as is	4/6/2021 7:19 AM
174	The concept of continuing education is good, as it forces one to look beyond the day-to-day rote of work, and discover new techniques.	4/6/2021 7:16 AM
175	I think your are doing a great service.	4/6/2021 7:16 AM
176	No comments.	4/6/2021 6:36 AM
177	None	4/6/2021 6:32 AM
178	No suggestions	4/6/2021 6:19 AM
179	Improving the quality of education and school performance through results-oriented education	4/6/2021 6:17 AM
180	None at this time.	4/6/2021 6:07 AM
181	Webinar or online education options allow for the greatest opportunities to obtain continuing education hours.	4/6/2021 5:33 AM
182	None	4/6/2021 5:18 AM
183	None	4/6/2021 5:04 AM
184	Interdisciplinary needs. Architects and engineers can have similar roles	4/6/2021 4:00 AM
185	- In-site training and first hand experience	4/6/2021 3:36 AM
186	Shut down Car Port builders that are selling & erecting structures. No permit. Will not calculate. Farmer is left holding the bag and city makes them tear it down. Suggest Prison Time!	4/6/2021 2:33 AM
187	none	4/6/2021 12:13 AM
188	I appreciate being able to seek out education in both fields where I practice as well as expanding into areas where I don't but may practice.	4/5/2021 11:37 PM
189	Many of the in-person continuing education seminars/classes are very expensive and time consuming. With technology available today many various topics and types of subjects and training can be present online. DOPPL could use such classes to address licensure and professional conduct concerns.	4/5/2021 11:36 PM
190	If it has to be mandated, it's not worth requiring it.	4/5/2021 11:06 PM
191	30 hours of continuing education seems excessive for our field, especially given the cost of most seminars. This essentially results in most paying for online classes/sessions where it is more difficult to prove actual attendance and comprehension of the subject matter.	4/5/2021 10:30 PM
192	I think the department of licensing is doing a good job	4/5/2021 10:26 PM
193	Periodic reminders to licensees of the requirements.	4/5/2021 9:47 PM
194	Ways of helping to better make the case for licensure and ways to help the public and lawmakers to understand that engineering licensure is as important as medical licensure in ensuring public safety	4/5/2021 9:41 PM
195	Vendor presentations when mostly technical in content should always be considered accepted continuing education	4/5/2021 9:38 PM
196	Would like to see developing new expertise in analytical software count as continuing	4/5/2021 9:15 PM

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education, even when such learning is self-taught by successfully completing an engineering study using the new knowledge. I have learned a half-dozen new power-flow and dynamic analyses programs over the past five years or so, but since no instructor was involved and no tests were given, I cannot count the hundreds of such learning hours as CEUs. The 'passing test' is in successfully delivering a study to the client.

197	None	4/5/2021 8:56 PM
198	I would like to see Utah drop the continuing education requirements like California currently does.	4/5/2021 8:26 PM
199	State Board sponsored 1 hour webinar on latest statutes and disciplinary cases.	4/5/2021 8:25 PM
200	Consider longer renewal cycles (3 years)	4/5/2021 7:56 PM
201	Utah requirements seem straight forward and adequate.	4/5/2021 7:53 PM
202	Nevada has recently allowed self-study hours to count toward continuing education hours, with some limitations. Often times as engineers we spend hours researching codes and industry standards for an upcoming project. In my opinion, this use of time is much more important and than attending another lunch seminar from an industry organization where they cover an obscure topic just so one can log another hour of continuing education. Just something to consider.	4/5/2021 7:52 PM
203	Not sure	4/5/2021 7:52 PM
204	Drawings and calcs should	4/5/2021 7:47 PM
205	I would ask the State to be very open to learning through experience. I had a job last year that required me to do several hours of learning and research to correctly complete the project. That type of learning should be allowed to be applied to cont. ed. credits.	4/5/2021 7:47 PM
206	Last year created problems with in person seminars. Hopefully going forward there will be more seminars, and opportunities for development	4/5/2021 7:29 PM
207	None	4/5/2021 7:28 PM
208	Be aware that some PEs have multiple state licenses.	4/5/2021 7:17 PM
209	None	4/5/2021 7:10 PM
210	None	4/5/2021 7:06 PM
211	30 hours is more than most states. 24 in 2 years is more than sufficient.	4/5/2021 7:04 PM
212	The additional education is of some, but only limited, value. The best way to keep current is to remain actively involved in engineering projects.	4/5/2021 6:55 PM
213	Where do licensing fees go? Why do engineers need to be licensed?	4/5/2021 6:54 PM
214	This survey was not what it was portrayed to be.	4/5/2021 6:46 PM
215	Nonw	4/5/2021 6:44 PM
216	Courses that review the basics of engineering.	4/5/2021 6:40 PM
217	This profession is so wholly un-professional, high-risk, and deterring to young people, women, people of color, and anyone else who values any kind of diversity, that I got out and am glad I did. I have no idea how you convince college students to join this fraternity of red-necks, Trump-supporters, and real-estate hustlers. Good luck, and God help you.	4/5/2021 6:36 PM
218	The importance of Field experience and educational items in support of that cannot be over emphasized.	4/5/2021 6:31 PM
219	Nonthing	4/5/2021 6:31 PM
220	Thank you. I look forward to working in the great State of Utah!	4/5/2021 6:19 PM
221	None	4/5/2021 6:17 PM
222	Keep doing great job, thank you	4/5/2021 6:13 PM
223	None	4/5/2021 6:13 PM

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224	No additional comments.	4/5/2021 6:10 PM
225	None.	4/5/2021 6:04 PM
226	None at this time.	4/5/2021 5:50 PM
227	Online courses from SLCC.	4/5/2021 5:48 PM
228	Keep it simple, accessible and with minimal or no cost. We need reminders and info, not lectures from professors.	4/5/2021 5:46 PM
229	None	4/5/2021 5:35 PM
230	I don't think the continuing education requirement is necessary for a practicing PE. We get more than enough training through our work and the requirement to document it and use verifiable sources seems to just create a predatory industry dedicated to profiting off of the requirement.	4/5/2021 5:32 PM
231	No comment	4/5/2021 5:32 PM
232	I work in an specialized field of engineering. The most valuable knowledge that I gain is through the professional institute in my field. The current system does not give participation in committees enough credit, so I have to supplement this credit with useless classes. DOPL should not limit the amount of credit received for participation in a single organization.	4/5/2021 5:30 PM
233	I believe that the state has a pretty straight forward website. it is hard to find some items in the statutes, but I don't think that has anything to do with DOPL, but how the statutes are written. DOPL's Page for Engineers and Land Surveyors is Easy to use and easier than many other state websites. If i cannot find what i need, i usually call and get a great response.	4/5/2021 5:13 PM
234	na	4/5/2021 5:12 PM
235	I think some credit should be given to engineers actively practicing their profession like it used to be given a few years ago. Proof of active practice could be a sample of recently stamped plans or documents.	4/5/2021 5:09 PM
236	FAQ area, sample and most common instances where DOPL has had to discipline	4/5/2021 5:03 PM
237	Very hard to quantify but tracking the continuing ed requirements for multiple states with multiple requirements can be frustrating. Additionally I question the value of the CEU requirements. I have been doing this 30+ years and work as a consulting engineer and the majority of classes are minimally valuable at best. I find info on new products of most value.	4/5/2021 5:03 PM
238	Collaborate with other states licensure programs in order to provide subject relevant material to more granular level to one's profession area of speciality.	4/5/2021 5:01 PM
239	none	4/5/2021 5:00 PM
240	None	4/5/2021 4:57 PM
241	none	4/5/2021 4:57 PM
242	Stop selling my contact information to companies I have no interest or need in their educational services.	4/5/2021 4:51 PM
243	Need to protect the use of the word "engineer" in the workspace. All kinds of examples of people calling themselves "engineers" when they are not licensed nor have the training/experience.	4/5/2021 4:50 PM
244	None	4/5/2021 4:50 PM
245	I believe that continuing education should address items of concern and also have courses available to help improve or better understand the current technologies being used in the profession.	4/5/2021 4:50 PM
246	None	4/5/2021 4:42 PM
247	DOPL needs to enforce its licenses and not allow unlicensed people and companies to do things that require licensure.	4/5/2021 4:39 PM
248	Free seminars by state for pdh hours.	4/5/2021 4:37 PM

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249	Focus on the future, not the past! Things are changing.	4/5/2021 4:36 PM
250	Lots of online resources available, most of them meet CEU requirements. Maybe more resources for semi-retired individuals that can't make in-person events due to cost or availability.	4/5/2021 4:35 PM
251	NA	4/5/2021 4:32 PM
252	It's hoped that in attempting to find breadth and scope that the ultimate decision still remains with the professional. There are areas of study and expertise that require significant investments of time and understanding that are esoterically aligned but specifically required to be at a level of practice. Academia is attempting to keep pace, but can't possibly turn out experienced professionals who must explore individual bodies of knowledge germane to their particular service areas and client demand.	4/5/2021 4:29 PM
253	Ethics are always good subjects for review and procedures.	4/5/2021 4:27 PM
254	None	4/5/2021 4:25 PM
255	Related technical training, in person, small group.	4/5/2021 4:23 PM
256	None	4/5/2021 4:21 PM
257	Approval of reading tech publication articles for continuing education.	4/5/2021 4:21 PM
258	My feeling is in general continuing education credits come from something totally irrelevant. In many cases they are expensive and a waste of time.	4/5/2021 4:19 PM
259	None at this time. I'm glad I don't have to renew every year and can go for two years before I have to renew my license.	4/5/2021 4:15 PM
260	I think the general public, including the general engineering public should better understand the requirements for professional licensing. It seems there are a number of individuals and sometimes companies providing engineering services particularly in the electronics field who are not licensed.	4/5/2021 4:15 PM
261	Easy to find, clear to understand, rules for obtaining and maintaining a license. What exactly DOPL does for the profession. What, if any, resources DOPL provides to support engineers.	4/5/2021 4:14 PM
262	None	4/5/2021 4:11 PM
263	No	4/5/2021 4:06 PM
264	None	4/5/2021 4:03 PM
265	Allowing current projects as continuing education hours	4/5/2021 4:00 PM
266	None.	4/5/2021 3:58 PM
267	None	4/5/2021 3:58 PM
268	only a small number of projects require a structural engineer for proper design	4/5/2021 3:55 PM
269	Require engineers to attend sanctioned classes in their discipline	4/5/2021 3:54 PM
270	I don't know that I would change anything.	4/5/2021 3:52 PM
271	None	4/5/2021 3:51 PM
272	The acts and rules for Utah are not significantly more difficult to find and understand than most other states. Some kind of index, etc. in the rule document would be helpful.	4/5/2021 3:49 PM
273	Offer some of the better course for free or discount to professionals	4/5/2021 3:48 PM
274	None	4/5/2021 3:45 PM
275	It is bogus that Utah makes PEs pay the full registration amount to go inactive status.	4/5/2021 3:42 PM
276	None	4/5/2021 3:40 PM
277	It is a lot easier to renew the license now.	4/5/2021 3:38 PM
278	None	4/5/2021 3:37 PM

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279	Require more focused CEU's in specific topics of structural engineering.	4/5/2021 3:36 PM
280	Possibly a bi-annual course that could serve this purpose.	4/5/2021 3:33 PM
281	PDH credit requirements are more tougher than other states; for example NY is 36 hours every 3 years.	4/5/2021 3:31 PM
282	I do not have any additional comments at this time.	4/5/2021 3:28 PM
283	Continuing education was brought in for engineers that are not intellectually challenged by the demands of their work. I should be able to just send in an update of my work and be able to bypass this requirement instead of pretending that some teaching achieved the same (or even remotely similar) depth and quality of learning that I do as a result of my everyday employment.	4/5/2021 3:27 PM
284	no comments	4/5/2021 3:25 PM
285	When a professional service needs to be signed and filed, and what actions can be performed that does not require a seal.	4/5/2021 3:23 PM
286	I keep running into a lack of understanding of PE stamping requirements from co-workers that are from Canada, but obtained a PE in the US (later). Anything to strengthen the "responsible charge" and multiple office projects would be of use.	4/5/2021 3:21 PM
287	I am very satisfied with the support from the Utah DOPPL	4/5/2021 3:20 PM
288	none	4/5/2021 3:20 PM
289	With the COVID19 pandemic, conferences were not being offered and we had to do more on-line trainings. It seemed to be available, so it worked out fine.	4/5/2021 3:18 PM
290	I	4/5/2021 3:16 PM
291	Monthly lunch meeting for each profession	4/5/2021 3:14 PM
292	Make requirements clearer	4/5/2021 3:12 PM
293	Hours of CEs per renewal period vs annual hours	4/5/2021 3:10 PM
294	No Comment.	4/5/2021 3:08 PM
295	Increase the diversity of online courses that would count to meet the continuing education requirements.	4/5/2021 3:06 PM
296	Remove continuing education requirements for license renewal.	4/5/2021 3:05 PM
297	No CE required	4/5/2021 3:04 PM
298	more online training	4/5/2021 3:04 PM
299	There use to be a "credit" of a few hours if you were a practicing engineer, as any practicing engineer knows as you design you are constantly learning little things. This "credit" needs to be reinstated.	4/5/2021 3:04 PM
300	More direction on resources for continuing education hours.	4/5/2021 3:04 PM
301	N/A	4/5/2021 3:03 PM
302	increase the amount time for practical experience.	4/5/2021 3:03 PM
303	None	4/5/2021 2:58 PM
304	NONE - GOOD WORK	4/5/2021 2:58 PM
305	Need more courses on land law	4/5/2021 2:58 PM
306	Often the on-line education is not pertinent to my needs.	4/5/2021 2:58 PM
307	If it does not exist a credit for the obtaining of Patents works due to the massive amount of time and investment done by a professional	4/5/2021 2:57 PM
308	Considering self-study.	4/5/2021 2:55 PM
309	None at this time.	4/5/2021 2:54 PM

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310	The web page regarding DOPL's purpose ('about') is light on an explanation of the reason why DOPL was initiated and why certain professions are desirable to be licensed.	4/5/2021 2:54 PM
311	None at this time	4/5/2021 2:51 PM
312	none	4/5/2021 2:51 PM
313	None	4/5/2021 2:51 PM
314	Online infomercials or lunch and learn for licensee's to take.	4/5/2021 2:51 PM
315	I cannot think of any needed improvement in required education at this time.	4/5/2021 2:49 PM
316	none I like the process.	4/5/2021 2:47 PM
317	MS degree should be required or additional experience should be required	4/5/2021 2:46 PM
318	n/a	4/5/2021 2:45 PM
319	none	4/5/2021 2:45 PM
320	I don't feel that it is necessary to require continuing education. Those who want to stay up to date will. Those who do not will sign up for things like the UCLS conference and play games in the corner just to fulfill the requirement. The requirement of continuing education does nothing to help our profession.	4/5/2021 2:45 PM
321	The program works well.	4/5/2021 2:44 PM
322	Many opportunities for further education are available. Cost of on-line opportunities varies greatly. Many times difficult to gage the cost/benefit value before making a commitment.	4/5/2021 2:44 PM
323	Classes on forensic investigation of common failures, after earthquake, ground movement, blast or wind events	4/5/2021 2:44 PM
324	None	4/5/2021 2:44 PM
325	I think that an engineer should be given credit for papers written, inventions (patents given), cutting edge research, etc.	4/5/2021 2:42 PM
326	The ramifications of new technologies and when/where to utilize them and remain compliant with expected accuracies.	4/5/2021 2:42 PM
327	Having begun decades ago when in-person education was the only option, I have come around - now as an independent consultant - to appreciate online opportunities. I recommend recognition of PDH for professional society participation and professional literature authorship.	4/5/2021 2:42 PM
328	I found value in engineering ethics courses as part of the CE requirements in other states.	4/5/2021 2:41 PM
329	I appreciate that our profession is bound by these ethic requirements and laws. Wish politicians were held to some form of standard as well.	4/5/2021 2:40 PM
330	nice program	4/5/2021 2:40 PM
331	None, thanks	4/5/2021 2:40 PM
332	If we have continuing education, then we really need some courses that cover real world engineering. Ie, like a class on shearwall calculations or design of a site plan or traffic accident history based on a certain type of design. Most CEU classes are sales presentations by an engineering firm selling their services, lawfirm drumming up business or sales engineering selling a product. These are not helpful.	4/5/2021 2:40 PM
333	I am licensed in multiple states. Some states require 15 hours per year, rather than the 30 hours every 2 years. While I think that 15 is quite a few hours per year, I like the yearly basis rather than the 2 year requirement, because it keeps me from procrastinating my required hours until the 2nd year is up. I do better by continually being educated rather than all at once at the end of the 2 year cycle. I would like to see the yearly requirement of 15 hours (or less) implemented in Utah.	4/5/2021 2:40 PM
334	I think licensed SE's should be required to have a masters degree, or to have taken core graduate courses, like: advanced steel design, adv. concrete design, seismic design, etc.	4/5/2021 2:40 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

Alternatively, the additional education could come in the form of targeted continuing education classes beyond what is normally required for license renewal.

335	I feel continuing education taught by local experts is more relevant than national education sources.	4/5/2021 2:39 PM
336	Notification when code is changed	4/5/2021 2:39 PM
337	Keep it up, I think you are doing a grand job.	4/5/2021 2:38 PM
338	During the Covid alienation, the requirements should be reduced for the last 12 months and until more in-person seminars and conferences can be attended.	4/5/2021 2:38 PM
339	It would be nice if the state will offer some professional development hours	4/5/2021 2:37 PM
340	N/A	4/5/2021 2:36 PM
341	None	4/5/2021 2:35 PM
342	With the advancement of technology such as Zoom and Teams, it is much easier to provide education online and will get more participation.	4/5/2021 2:34 PM
343	none	4/5/2021 2:33 PM
344	I person lectures and seminars	4/5/2021 2:33 PM
345	None	4/5/2021 2:33 PM
346	NA	4/5/2021 2:32 PM
347	Well constructed meaningful exams.	4/5/2021 2:32 PM
348	I believe that the state should drop the requirement for continuing education. I believe that most curriculum that is accepted is subpar and for the profit of educator. Registrants must of their own accord maintain their proficiency to stay employed and/or in business. Regulated continuing education is excess cost to the individuals and to the state of Utah.	4/5/2021 2:32 PM
349	Please keep this process simple, do not overcomplicate it with a rules system to certify trainings.	4/5/2021 2:32 PM
350	I think there is some benefit to the education requirement but for people who are actually working in the area it is their job to know what they are doing, the education requirement just becomes a hoop to jump through. I think people will learn what they need to on their own. If someone wants to be licensed but not work then the education should kick in.	4/5/2021 2:31 PM
351	Review of the Washington State ethics requirements	4/5/2021 2:29 PM
352	no	4/5/2021 2:28 PM
353	Utah's regulation of engineers and surveyors does a reasonable job protecting the safety and welfare of its citizens and visitors. Efforts to improve the status of engineering or surveying could include a more formal path to licensure (recognition of an engineer-in-training credential), implementation of mentorship program, or more transparent board review of prospective licensure candidates.	4/5/2021 2:27 PM
354	I work within the industry to find suitable courses. Many companies and agencies are offering courses including UAPA, URMCA, UDOT, etc...	4/5/2021 2:26 PM
355	none	4/5/2021 2:26 PM
356	not at this	4/5/2021 2:26 PM
357	Drop the need for continuing education for those who are working in the industry on a regular basis.	4/5/2021 2:25 PM
358	The language in the entire ENGINEERING PRACTICE ACT for the State of UTAH and even all other States needs to be re-written using LAYMEAM type language . The term ' DIRECT ' has numerous meanings and in my opinion , in any office , other than a one-man office , is that term really legitimate .	4/5/2021 2:23 PM
359	None	4/5/2021 2:22 PM

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360	It should be up to the licensed engineer to stay competent in their field. Government oversight is ineffective	4/5/2021 2:22 PM
361	I do not like the PDC requirement. Are we still in college. As a professional I am always trying keep up to date.	4/5/2021 2:22 PM
362	Engineer's responsibility for reports vs plans prepared by them or under their direction.	4/5/2021 2:22 PM
363	None	4/5/2021 2:20 PM
364	Ethics and minimum scope of work to be provided by the engineer for the safety and well being of the public	4/5/2021 2:20 PM
365	none	4/5/2021 2:20 PM
366	It would be good OPDL provide educational programs on the changes in rules and regulations as well as history of existing rules and regulations.	4/5/2021 2:20 PM
367	It would be greatly appreciated that when the laws are changed we are sent a notice so we can update ourselves to the current laws.	4/5/2021 2:20 PM
368	In our changing world of code and methodology. engineers need to be up to date. The only way to do that is through education.	4/5/2021 2:19 PM
369	None	4/5/2021 2:18 PM
370	None	4/5/2021 2:18 PM
371	All is good, great service, thank you!	4/5/2021 2:18 PM
372	My personal opinion is that continuing education does not improve an engineer's skills or abilities. Typically there is not enough information or practice required. I would like to see Utah not require continuing education requirements for engineers.	4/5/2021 2:18 PM
373	I think you do a good job of monitoring, licensing, regulating and controlling of Professional Engineers in Utah.	4/5/2021 2:17 PM
374	Include in any educational requirements a short course on Utah rules and Regulations, including any changes in the laws or rules.	4/5/2021 2:17 PM
375	would be helpful to know of applicable class or training opportunities through state agencies	4/5/2021 2:17 PM
376	None	4/5/2021 2:17 PM
377	No Comment	4/5/2021 2:16 PM
378	I learn something on most of the projects. I have to learn changes in tech, codes, and laws every year. I think we learn so many things in a year that we don't need to feed (pay) the organizations selling classes, online courses, etc... and we shouldn't have to take off work to sit in more classes. The education requirements were made by lobbies to feed the organizations (Schools, UCLS, SEAU, ASCE, Salesmen, etc) not from the working pee-ons.	4/5/2021 2:16 PM
379	Strong disagreement with the current law as currently written. Many of us are very actively engaged with our profession and spend considerable time doing research and professional development. None of which is given any credit by DOPL. As the law appears to be written by lobbyists from the 'for pay' training companies it is very self serving for the industry and very disrespectful for the professionals. Training is important but the total number of hours now required for training is excessive and for me personally has reduced my income by taking hours away from productive work that benefits the community.	4/5/2021 2:16 PM
380	In my field I don't use my seal a lot and would like to know more when that is appropriate. I work for an entity that is an exempt status and so being familiar in practice when to stamp for work outside the work for the entity I would like a brush up on.	4/5/2021 2:16 PM
381	I believe that an engineer should be allowed to accept "supplemental" side work without notifying his employer if there are no conflicts of interest with the interests of the employer or employer's clients. A person should not be fined because he was not perfectly enslaved to his employer. This should be left to agreements that the engineer has signed with his employer.	4/5/2021 2:15 PM
382	Not at this time. I am fortunate enough to work for an employer who works hard to keep their employees trained and current in their field.	4/5/2021 2:15 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

383	Have been seeing states require ethics courses specific to their state. Since licensed in multiple states, am seeing more and more continuing education hours taken on ethics instead of engineering.	4/5/2021 2:13 PM
384	make the test harder	4/5/2021 2:13 PM
385	It would be nice if DOPL sees some type of education that is missing in the Utah professional circles, that they let us know and where to take the course to correct the lack of knowledge	4/5/2021 2:12 PM
386	More interaction and better correspondence between DOPL and the licensee.	4/5/2021 2:12 PM
387	No comment	4/5/2021 2:12 PM
388	Suggestion: Let a class or course on professional engineer licensure count toward our PDH requirement.	4/5/2021 2:12 PM
389	Using technology to find on-line webinars has broadened the accessible education topics.	4/5/2021 2:11 PM
390	None	4/5/2021 2:11 PM
391	No additional comment.	4/5/2021 2:10 PM
392	Thanks for the board's service.	4/5/2021 2:10 PM
393	It is difficult to know exactly what the division considers appropriate continuing education for each different license.	4/5/2021 2:10 PM
394	continuing education and reasonable proof of attendance is important, 15 hours per year is reasonable, reasonable proof should not require PDH certificates.	4/5/2021 2:09 PM
395	The state of Nevada has a continuing education requirement for renewal. I think it is important for all engineers to continue their education and think the continuing education requirement is of benefit to the population.	4/5/2021 2:07 PM
396	Engineer Conference	4/5/2021 2:07 PM
397	None	4/5/2021 2:06 PM
398	I agree with continuing education requirements and DOPL seems to do it right.	4/5/2021 2:06 PM
399	unclear what is currently acceptable with respect to digital seals and signatures.	4/5/2021 2:05 PM
400	none	4/5/2021 2:05 PM
401	Consider contemporary experience in emerging technology for continuing education/professional development credit.	4/5/2021 2:04 PM
402	Require more documentation to qualify as appropriate education for the profession.	4/5/2021 2:04 PM
403	I do not feel continuing education is needed in technical areas. I can see a ethics or rules and laws requirement periodically, but the current educational requirements for Utah and other states (I have 17 or 18 others) is a box checking exercise. If I don't stay self-educated and competent, I don't get work.	4/5/2021 2:03 PM
404	None	4/5/2021 2:03 PM
405	Ability to check date of expiration of license	4/5/2021 2:02 PM
406	none	4/5/2021 2:02 PM
407	I don't support the rule change to allow E100 and B100 to essentially be an interchangeable license. I also don't agree with the reduction in requirements for certain contractor licenses	4/5/2021 2:02 PM
408	Relaxation of CEU requirements during pandemics should be considered.	4/5/2021 2:02 PM
409	no suggestions at this time	4/5/2021 2:01 PM
410	Active practice & marketplace require being up to date.	4/5/2021 2:01 PM
411	The Laws and Rules section of the web site do not work. <a href="https://dopl.utah.gov/eng/">https://dopl.utah.gov/eng/</a>	4/5/2021 1:59 PM
412	None.	4/5/2021 1:59 PM
413	More online educational opportunities.	4/5/2021 1:59 PM

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414	none	4/5/2021 1:59 PM
415	None	4/5/2021 1:59 PM
416	clarification on the relationship between areas of practice and the registrant's core competency	4/5/2021 1:58 PM
417	Thank you for asking	4/5/2021 1:57 PM
418	Keep the requirements consistent with other states. Don't do like some states where providers must be licensed by the state because it causes great confusion about acceptable classes.	4/5/2021 1:57 PM
419	none	4/5/2021 1:57 PM
420	N/A	4/5/2021 1:56 PM
421	Consider creating a Geotechnical Engineering License.	4/5/2021 1:56 PM
422	Have professional engineers refresh their work experience references every five to ten years instead of continued education. Work experience with current codes, standards and practices are far more important. If you continue to license a person who does not practice but takes these classes, you are putting the industry at risk.	4/5/2021 1:56 PM
423	None. DOPPL is clear and concise on licensure.	4/5/2021 1:56 PM
424	None	4/5/2021 1:56 PM
425	I hold licenses in multiple jurisdictions and would be interested in seeing an effort from the State Boards to streamline continuing education requirements toward a single set of uniform standards.	4/5/2021 1:55 PM
426	It would be very beneficial for the DOPPL to make presentations on the role it plays and resources it offers so that people think of it more as more helpful than punitive.	4/5/2021 1:55 PM
427	I have a Ph.D. from Iran working in my office. USU has records of her degrees in Iran, but DOPPL won't accept that. I have questions about that.	4/5/2021 1:55 PM
428	Some States over-emphasize ethics training. Some (perhaps including Utah) do not specifically emphasize ethics training. Courses in Ethics, Environmental, and materials issues are welcomed.	4/5/2021 1:55 PM
429	Not interested in person training during pandemic, but perhaps later when risk is reduced significantly.	4/5/2021 1:55 PM
430	Boundary law and Ethics for land surveyors.	4/5/2021 1:55 PM
431	Continued experience with your engineering work or job actually means more than the extra educational classes. If a person is not working as an engineer or mostly just a manager then professionally they are more likely to need the help.	4/5/2021 1:54 PM
432	Engineers should be encouraged to take advantage of the resources of the non-profit associations in Utah for continuing education requirements. SEAU (Structural Engineers Association of Utah) is particularly good.	4/5/2021 1:54 PM
433	I have been licensed for almost 20 years and the problem I have with continuing education is that there is no variety. It's the same 4-6 topics related to survey every year. I don't have a problem with Continuing education, but if we can't get a better variety that continues to expand, maybe we should reduce the amount required. I've probably taken 30 ethics courses over the span of my licensure, 20-25 related to boundary and easements.	4/5/2021 1:54 PM
434	Uniformity in procedural execution of conducting a land boundary survey, followed by a standardized quality control check list would help much.	4/5/2021 1:54 PM
435	None	4/5/2021 1:54 PM
436	nothing	4/5/2021 1:53 PM
437	It seems that overall, things are run very well.	4/5/2021 1:53 PM
438	Actually supervisor of license activities is well done. However, there are cases of performance failure	4/5/2021 1:53 PM
439	Keep Professional Licensing requirements in place and continuing education for Surveyors.	4/5/2021 1:52 PM

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440	Most of the offered "CE" courses from company offerings were abysmal. Many were links to public domain literature (NIST or MIL-HDBK documents), with tests to assess having read them. They were things covered in the 70s usually, and best picked up at need. I found MOOCs more useful to improve my capabilities, but most of them don't retain info about the learning (quiz scores). Amending the rules to allow screenshots of quizzes to serve as evidence of having learned a topic would be nice. It would also be good to include as CE the learning of new material in the performing of our engineering tasks. An example would be learning the bootstrapping statistical analysis technique to estimate the mean and SD or the equivalent of limited data.	4/5/2021 1:51 PM
441	None	4/5/2021 1:51 PM
442	Three main suggestions... (1) require an ethics exam to be taken each renewal cycle, (2) have licensed design professionals oversee our profession rather than retired police officers that do not understand what we do or what is unethical practice, and (3) require that the professional engineer's licenses distinguish between disciplines (i.e. civil, mechanical, electrical, etc.) as is done in most states. I am aware of numerous projects where people work outside of their area of understanding. The DOPL rule allows for this but currently states that DOPL "may" but has chosen not to. Very unfortunate.	4/5/2021 1:50 PM
443	Belong to appropriate organizations! Current updates from organizations publications! Seminar and conferences	4/5/2021 1:50 PM
444	No comments at this time.	4/5/2021 1:50 PM
445	Most of our liability training comes from our insurance carriers. It would be nice to have the state offer some training too.	4/5/2021 1:50 PM
446	It appears this survey is primarily aimed at continuing education specifically in the area of regulatory compliance. I believe continuing education for professional licensure should focus on one's area of practice/technical knowledge, rather than focusing on regulations related to licensure, which is a basic expectation. Licensees are unlikely to participate in continuing education outside their technical realm unless such CEUs are mandated/required for renewal. As someone licensed in multiple states and holding additional professional certifications, I believe it is the responsibility of each individual to maintain knowledge of their certifications' unique requirements and mandating CEUs related to regulatory requirements is onerous and unnecessary.	4/5/2021 1:50 PM
447	None	4/5/2021 1:50 PM
448	I am not an advocate for continuing education and find it does not allow an engineer to pursue items that are needed for their profession. For example, we have to spend dozens of hours per year watching YouTube videos, reading, and hands-on R&D learning on new software that is replacing older versions. None of this is taken into account or allowed for our continuing education. Classes in the latest mouse trap are useless from a manufacturer serve a purpose but it doesn't make the practice of engineering safer for the public. Professional boards need to relax this requirement or allow us to take credit for the hours spent in development of their professional skills by their own pursuits. There are no formal courses worth a damn in just about all the subjects engineers are interested in pursuing and we have to do this work on our own.	4/5/2021 1:49 PM
449	None	4/5/2021 1:49 PM
450	I strongly encourage the minimal use of online or other "easy" methods of continuing education. I realize that during COVID these were used because of the situation, but retention outside the in person course work I do not believe meets the requirement of PDH. In my opinion a PDH is like college course work, it would be out of the office, require full attention of the subject matter, similar to auditing a course at a college.	4/5/2021 1:49 PM
451	None at this time	4/5/2021 1:49 PM
452	Utah Continuing education requirements confusing. Recommend removing requirement of two types of hours.	4/5/2021 1:48 PM
453	None	4/5/2021 1:48 PM
454	A retracement Survey is Surveying what you find, not setting corners exactly where the deed directs you to. Follow in the footsteps of the original Surveyor for all retracement surveys.	4/5/2021 1:48 PM

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455	none	4/5/2021 1:48 PM
456	none at this time	4/5/2021 1:47 PM
457	None	4/5/2021 1:45 PM
458	please present at ucls and asce conventions	4/5/2021 1:45 PM
459	Perhaps you could create a standardized electronic "continuing education" tracking sheet that you could share with the licensed professionals you have on your lists. This may make it easier for everyone to track their education and it would make it easier for you folks for your audits.	4/5/2021 1:45 PM
460	I think the Bureau Manager should be more involved with the profession and get out of the office occasionally.	4/5/2021 1:45 PM
461	DOPL should have no more business regulating continuing education for PE licenses than the DMV has for requiring continuing education for having a drivers license.	4/5/2021 1:44 PM
462	No comment.	4/5/2021 1:44 PM
463	Comity rules to states not following NCEES model.	4/5/2021 1:43 PM
464	The requirement for formal continuing education is very difficult for small businesses. Every time my license is due, my mailbox fills with flyers from money thirsty vendors offering expensive and highly irrelevant (but qualifying) education opportunities. I can learn far more relevant material doing personal study (which I do regularly). Recommend language in code be clarified to allow personal study of applicable information to qualify for continuing education. CE seems more like a way for vendors to get rich off providing training rather than ensuring the competency of engineers. There needs clearer language to allow affordable (informal) education options.	4/5/2021 1:43 PM
465	when searching for continuing education requirements for renewal, it took forever to find. that information should not be hidden.	4/5/2021 1:43 PM
466	DOPL is doing a great job.	4/5/2021 1:43 PM
467	All in all I think you do a good job.	4/5/2021 1:42 PM
468	For question no. 3 I felt like I understood them all equally. No option was provided for my answer. I usually don't go to the DOPL site except to renew my licenses and to sometimes to check on a license of someone else. My professional organizations ASCE-Utah & UCLS keep me informed with significant changes to the state code. The current DOPL website and services currently meets my needs. Thanks	4/5/2021 1:42 PM
469	N/A	4/5/2021 1:41 PM
470	Potential candidates for initial licensure should spend more time with a mentor and or licensed engineer.	4/5/2021 1:41 PM
471	Thank you for the opportunity to provide feedback/input.	4/5/2021 1:41 PM
472	While CE was touted as making us new competent, the result is useless time, effort, and expense. In some states, it has become a racket. If CE is to be worthwhile, it has to be affordable and accessible. Recommend going to 10 hours annually across the States.	4/5/2021 1:41 PM
473	None	4/5/2021 1:39 PM
474	No.	4/5/2021 1:39 PM
475	additional education on professional conduct and work and scope of work within area of expertise.	4/5/2021 1:39 PM
476	No additional comments	4/5/2021 1:37 PM
477	none	4/5/2021 1:37 PM
478	None - Utah is one of the "better" licenses I hold and maintain (live in CO); easy to comply with CEU requirements and to renew every two years.	4/5/2021 1:37 PM
479	none	4/5/2021 1:36 PM

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480	PDHs should be relevant to the license	4/5/2021 1:36 PM
481	None	4/5/2021 1:36 PM
482	None	4/5/2021 1:35 PM
483	In this post-COVID era a little more guidance on what are acceptable classes for continuing education would be appreciated. I try to be professional and cognizant but there is always this nagging suspicion that it might not be up to snuff. For instance, this renewal term I paid for my 30 hours. I did the online work, passed the tests, but it still didn't feel like a graduate level class in EE. However, I did learn a ton of stuff on epower, motors, and generators I didn't get in college where I focused on microelectronics. So, in the end I feel I could justify it in an audit.	4/5/2021 1:35 PM
484	I don't think the educational requirements have done anything to improve my practice. However it has cost me unnecessary time and money.	4/5/2021 1:34 PM
485	Clearer understanding of what counts toward the continuing education	4/5/2021 1:34 PM
486	none	4/5/2021 1:33 PM
487	I have only been a TX PE for a short time but everyone is so nice and helpful and I had no issue getting the information I needed to get the license.	4/5/2021 1:33 PM
488	On-line training courses that are Utah-specific.	4/5/2021 1:33 PM
489	None	4/5/2021 1:33 PM
490	State legislature makes up new laws each year, but most do not understand how these laws apply to normal functioning of engineer/surveyor or what was even the problem that the bill sponsor is trying to solve	4/5/2021 1:33 PM
491	Teaching or completing a unique project design or construction.	4/5/2021 1:32 PM
492	Why does UT require continuing education when other states do not?	4/5/2021 1:32 PM
493	None	4/5/2021 1:31 PM
494	It is good to keep professional training up to date with changes in the industry and changes in codes or requirements.	4/5/2021 1:31 PM
495	Continuing education is good practice for any professional to stay current with trends, standards, etc, so that they both remain competitive and avoid mistakes and litigation (ie CE is in registrant's own best interest). Mandatory CE generally enriches providers of CEC's without providing real value to the public.	4/5/2021 1:31 PM
496	Many presenters of continuing education hours use various acronyms such as CEU, PDH, CEC, etc. It can be confusing to know what they are referring to in each case. It would be helpful for DOPL to adopt a single specific acronym to signify "Continuing Education" so hopefully presenters will start to be consistent on their acronym choices.	4/5/2021 1:30 PM
497	Wish there was an easier way to track professional development activities. I spend a lot of time reading articles, blogs, and papers that are really hard to track but I know I far exceed the intent of the professional development time. I also wish there was a difference in licensure requirements for completing feasibility studies in other states vs final designs and needing to be licensed in every state to do a feasibility study	4/5/2021 1:30 PM
498	I'd like DOPL to add an option for becoming an SE that doesn't include work under another SE. Working for government or small firms doesn't always allow working under an SE, but even if I work for 20 years doing structural design, I am not eligible for SE licensure.	4/5/2021 1:30 PM
499	I think classes on proper seal use and unprofessional conduct is an excellent idea.	4/5/2021 1:30 PM
500	Went fine after we got the connection to NCEES sorted out.	4/5/2021 1:30 PM
501	Recommend the State sponsor some state wide training/seminars.	4/5/2021 1:29 PM
502	Had a discussion at the City Engineers conference in which engineers discussed how much land surveying they should do. It seems there are quite a few engineers and surveyors that do not understand how much they should accomplish and where their areas of expertise are.	4/5/2021 1:29 PM
503	I think maybe ethics requirement	4/5/2021 1:29 PM

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504	none	4/5/2021 1:28 PM
505	None	4/5/2021 1:28 PM
506	should have more work on ethics	4/5/2021 1:28 PM
507	It would be nice to have more state sponsored opportunities to get continuing education to renew our professional licenses.	4/5/2021 1:26 PM
508	Ethical modules per year to be put out by DOPL	4/5/2021 1:26 PM
509	N/A	4/5/2021 1:25 PM
510	None	4/5/2021 1:25 PM
511	No	4/5/2021 1:25 PM
512	I let my licence lap because it was difficult to get PDH during COVID	4/5/2021 1:25 PM
513	I thought the renewal process was straightforward. CEUs are still a pain and take time to get with limited benefit.	4/5/2021 1:24 PM
514	Consider less pdh requirements, as state of California doesn't require pdh. Possibly other states.	4/5/2021 1:24 PM
515	It is much easier today than several years ago. On line companies still claim that their courses are approved and when you check with the states, they are not all approved. I think that each board should regulate the on line courses a little more thoroughly.	4/5/2021 1:24 PM
516	I would like to ask that items regarding Continuing Education be considered with a goal in mind. In many ways, I believe the current form or CE required for renewal is just about checking a box, and isn't achieving the goal of continued education and improvement that is necessary and could help improve the services provided.	4/5/2021 1:23 PM
517	Master's Degree should be required for PE License.	4/5/2021 1:22 PM
518	The number of hours should have some more flexibility for self-learned activities. Example: self-study of NFPA code.	4/5/2021 1:22 PM
519	Overall, I'm satisfied with DOPL's efforts.	4/5/2021 1:21 PM
520	Coordination of requirements with other jurisdictions would be nice. Its rather difficult to keep track of all the requirements of all the jurisdictions when you have license in several, or even dozens, of states.	4/5/2021 1:21 PM
521	None	4/5/2021 1:21 PM
522	On line is the best in Covid times.	4/5/2021 1:20 PM
523	The applicability of online courses for continuing education credit is not well understood, i.e. 50 minutes, test, etc. by most of my peers.	4/5/2021 1:20 PM
524	Make sure process is flexible and will recognize reasonable forms or sources of continuing education, including in-house training and seminars.	4/5/2021 1:20 PM
525	Continuing education is a very good idea as long as the requirements are achievable, affordable, and recognize the Engineer's time commitment to their job.	4/5/2021 1:19 PM
526	BE FINITE AND BE SPECIFIC IN YOUR RECOLLECTIONS OF PAST HISTORY AND TRY TO DO BETTER IN THE FUTURE.	4/5/2021 1:19 PM
527	All things considered, the process is fine.	4/5/2021 1:19 PM
528	Amount of hours is too high and should be based more on quality based services rather than quantity of hours	4/5/2021 1:18 PM
529	Reasonably priced in person workshops for civil engineers	4/5/2021 1:17 PM
530	Not at this time. Thank you for asking.	4/5/2021 1:17 PM
531	Board should provide the one hour meeting per year to just provide overview of Utah's statutes, codes, rules and regulations etc..	4/5/2021 1:17 PM

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532	None	4/5/2021 1:17 PM
533	Practicing consultants should be exempt from CE requirements.	4/5/2021 1:17 PM
534	More online/on demand pdh opportunities sponsored by DOPL. DOPL needs to be more active in the community and not just seen as the oversite group.	4/5/2021 1:16 PM
535	None to note	4/5/2021 1:15 PM
536	Please stop selling my contact information to 3rd party education providers.	4/5/2021 1:15 PM
537	I think DOPL is doing a good job.	4/5/2021 1:15 PM
538	More credit given to subscribing to professional literature, staying attuned with technological advances	4/5/2021 1:14 PM
539	ability to learn at reduce fees potentially, cross state coordination of rules and license fees.	4/5/2021 1:14 PM
540	I get plenty of professional development opportunities, so I am not the correct person to answer this question. Ethics courses are always valuable.	4/5/2021 1:13 PM
541	I strongly agree with the need for continuing educational requirements for engineers, structural engineers and land surveyors.	4/5/2021 1:12 PM
542	none	4/5/2021 1:12 PM
543	None	4/5/2021 1:12 PM
544	There are a number of engineers that have shifted into business management roles and haven't actually done engineering in decades. However, since they complete education requirements, they stay licensed. Seems like there should be some type of requirement beyond just watching webinars. Like maybe having to stamp some type of document in the previous renewal period?	4/5/2021 1:12 PM
545	In person classes are a good way for a lot of senior level engineers who have taken on mid management positions to take a break from the office, wife and kids to get a few nice naps in while gaining their required PDH credits. There are many new tools and skill that I have learned in the past that have improved my engineering ability however other than "self Study" credits I have no way of counting these hours. However I feel that these are the most important forms of continuing education. The problem is PDH hours have become geared towards PDH hour providing companies who have unfortunately created an industry for such.	4/5/2021 1:12 PM
546	None	4/5/2021 1:11 PM
547	No	4/5/2021 1:10 PM
548	none at this time	4/5/2021 1:10 PM
549	None	4/5/2021 1:10 PM
550	None	4/5/2021 1:10 PM
551	It is great when a PE's company offers on-line PDH courses that have been set up with a MD PE Board approved provider.	4/5/2021 1:09 PM
552	More leadership, ethics, specification writing and understanding, and courses in engineering economics.	4/5/2021 1:09 PM
553	Guard the term "Engineer" and "Professional Engineer"	4/5/2021 1:09 PM
554	I am licensed in multiple states and it would be very helpful if the continuing professional development requirements were harmonized. Similar to the testing requirements, it makes no sense to have different CPD requirements, as it implies that some states have better qualified or competent PEs than others, which is simply not the case.	4/5/2021 1:07 PM
555	appreciate the continuing education being online - especially over the past year, like to see a variety of topics covered including ethics and professional conduct	4/5/2021 1:07 PM
556	Nothing at this time.	4/5/2021 1:07 PM
557	None	4/5/2021 1:07 PM

**DOPPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

558	Availability of State provided online educational courses/videos.	4/5/2021 1:07 PM
559	No response	4/5/2021 1:07 PM
560	We need to ensure that licensed engineers are regulated and confirmed for the public safety	4/5/2021 1:06 PM
561	None at this time, thanks!	4/5/2021 1:06 PM
562	I think right now the system is great and the licensure is working smoothly.	4/5/2021 1:06 PM
563	no change needed	4/5/2021 1:03 PM
564	More aggressive enforcement against unlicensed practitioners.	4/5/2021 1:02 PM
565	The online courses or materials to review ideas would be helpful.	4/5/2021 1:02 PM
566	A more clear guidance on how to track PDH hours.	4/5/2021 1:01 PM
567	Education relates to my practice DOPL has little impact on that	4/5/2021 1:01 PM
568	NA	4/5/2021 1:00 PM
569	N/A	4/5/2021 12:59 PM
570	Thank you for what you do.	4/5/2021 12:58 PM
571	None at this time.	4/5/2021 12:58 PM
572	Improve clarity and instructions on how to obtain inactive status for active licensees.	4/5/2021 12:58 PM
573	None	4/5/2021 12:58 PM
574	Existing online courses are not always as relevant as they could be. It would be nice to have some relevant video conferences to attend	4/5/2021 12:57 PM
575	Remove the CE requirements. Those of us who actively use our license gain CE credit while improving our craft. The credits are only a formality and a money grab	4/5/2021 12:56 PM
576	field experience would be a great requirement.	4/5/2021 12:56 PM
577	North Dakota has a log used to keep track of CE credits which must be turned in with the renewal. It is actually very helpful.	4/5/2021 12:55 PM
578	small desk during testing for seismic and survey exams made taking the test more difficult than necessary.	4/5/2021 12:55 PM
579	More encouragement to stay within expertise. More understanding that we're not all experts in all fields.	4/5/2021 12:54 PM
580	N/A	4/5/2021 12:54 PM
581	None	4/5/2021 12:53 PM
582	None	4/5/2021 12:53 PM
583	I think your process and requirements are clear and your site easy to use. I've never had any problems with it.	4/5/2021 12:52 PM
584	On line is best as COVID 19 has demonstrated	4/5/2021 12:51 PM
585	Not to compare states, but Texas has an live, online ethics/law presentation quarterly that I find very useful. Various topics are covered. <a href="https://pels.texas.gov/webinars.html">https://pels.texas.gov/webinars.html</a> It counts for the ethics CEU for Texas and is one of the most useful ethics presentations I attend.	4/5/2021 12:51 PM
586	The process of becoming a licensed engineer or surveyor takes many years of commitment and dedication. Unlicensed individuals that choose to skip this process or find loopholes in the laws to sell their services to the public should be dealt with more firmly, including criminal charges.	4/5/2021 12:50 PM
587	While I agree in principal in further education, I think it is starting to get out of hand. It now costs about \$30 per pdh and some agencies are requiring 15 credits per year. So in addition to renewal fees, we are shelling out \$450 per year. This is way too steep a price to exact.	4/5/2021 12:50 PM
588	the pdh requirements are harder to fulfill during a global pandemic. These should be waived or	4/5/2021 12:50 PM

**DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors**

reduced during the pandemic.

589	The companies that offer online and on demand courses need to keep their content CURRENT!	4/5/2021 12:49 PM
590	There are a lot of learning opportunities for continuing education that don't fit into the normally approved categories.	4/5/2021 12:49 PM
591	Thanks!	4/5/2021 12:48 PM
592	None.	4/5/2021 12:47 PM
593	all of the spam emails on CE courses that come around the time of updating licenses are super annoying.	4/5/2021 12:47 PM
594	Allow online Autodesk classes to be approved for continuing education. They are usually a lot more insightful and useful than some of the worthless seminars that are available.	4/5/2021 12:46 PM
595	A semi-annual newsletter to licensees from DOPL could be helpful in keeping current with changes in licensing rules, disciplinary action taken, or recommendations for best practices.	4/5/2021 12:46 PM
596	Nothing additional needed.	4/5/2021 12:46 PM
597	Streamlined application process. No parallel paths.	4/5/2021 12:44 PM
598	None	4/5/2021 12:43 PM
599	I think that the requirement for SE experience to have experience in 3 of the 4 main materials should be reconsidered. For example a person working at a steel manufacturer probably has a better understanding of steel than an engineer working at a consulting firm, but for some reason that would not qualify them as an SE.	4/5/2021 12:43 PM
600	Continuing Ed seems to have become a cottage industry. The classes are often not worth it. In order to be compatible my team keeps up with current standards on its own	4/5/2021 12:42 PM
601	No comments	4/5/2021 12:41 PM
602	Monthly email about PDHs	4/5/2021 12:40 PM
603	NA	4/5/2021 12:40 PM
604	The website did not work for me until I called the office and spoke with someone about utilizing a different browser or browsing in a different mode. The person I spoke with was very helpful and corrected my issue immediately, however having some sort of an FAQ or other note on the website would have been useful, I tried to renew my licence 3 or 4 other times prior to asking for help.	4/5/2021 12:39 PM
605	I think a required seminar by UT DOPL covering items in # 3 above would be useful.	4/5/2021 12:39 PM
606	No additional comments.	4/5/2021 12:38 PM
607	None	4/5/2021 12:37 PM
608	Notifying license holders of any changes in the law and new licenses requirements	4/5/2021 12:37 PM
609	None	4/5/2021 12:37 PM
610	I can't think of anything right now.	4/5/2021 12:37 PM
611	Better definition of what is required/allowed for continuing education credit.	4/5/2021 12:36 PM
612	None	4/5/2021 12:35 PM
613	on-line classes or seminars would be great. I am remote (ie- not in SLC or Provo/Orem)	4/5/2021 12:34 PM
614	It seems like when I've tried to pursue looking up this information it was in a "just-in-time" sort of timeframe. I have gone and looked up some of these things periodically, but I can't say that I understand the entire scope... Rather, just the content related to what I do within my own sphere on a day-to-day basis. Having the information more readily accessible as an on-demand basis makes the most sense to me.	4/5/2021 12:34 PM
615	pandemic shut-down has made getting CEU's more difficult. mostly related to making the time.	4/5/2021 12:32 PM

DOPL Survey for Professional Engineers, Professional Structural Engineers, and Professional Land Surveyors

616	Provide more and better examples of continuing education. Allow for certificates that prove continuing education to be uploaded to dopl website to assist in verification and auditing.	4/5/2021 12:30 PM
617	Consider lowering the continuing education requirements to 24 hours every 2 years to be inline with other states.	4/5/2021 12:29 PM
618	More rigorous restrictions on what counts as a PDH.	4/5/2021 12:26 PM
619	Continuing education options that are flexible for working professionals would be helpful.	4/5/2021 12:25 PM
620	Eliminate PDH requirement.	4/5/2021 12:25 PM
621	State specific laws and regulations.	4/5/2021 12:23 PM
622	N/A	4/5/2021 12:23 PM
623	I think lobbying should be something we consider as engineers. Especially being aware of those who represent engineers who are not licensed themselves.	4/5/2021 12:20 PM

## MEMO

**DATE:** April 6, 2021

**TO:** Member Board Administrators

**FROM:** David Cox, Chief Executive Officer 

**RE:** Funded Delegate Notification for the 2021 NCEES Annual Meeting

The 2021 NCEES annual meeting will be held August 19–20 in New Orleans. This will be a modified, in-person meeting. A meeting summary is attached with preliminary details intended to help boards choose funded delegates and obtain travel authorization.

As part of NCEES' continuing response to the COVID-19 pandemic, the board of directors has made adjustments to the typical meeting schedule and capped attendance. In addition to the 2020–21 and newly elected 2021–22 NCEES board of directors, attendance will be restricted to zone officers, committee chairs who will be presenting motions at the meeting, and two funded delegates per board. This limited attendance plan will enable us to provide social distancing in meeting rooms and help protect the health and well-being of the attending member board representatives and staff.

In accordance with NCEES policy, the Council will fund the lodging, travel expenses, and registration fees for these individuals. To qualify to be a funded delegate, the individual must be a current board member or an associate member. These designees must also agree to attend the business sessions in-person on Thursday, August 19 and Friday, August 20. For attendees to receive this funding, their respective member boards must be in active status as defined in *Bylaws 10.012*.

Please notify NCEES of your member board's designated funded delegates by completing and returning the attached form by **May 7**. Delegates will not be allowed to register or book travel until the forms are received.

As required by the NCEES *Bylaws*, member board chairs must notify NCEES in writing on board letterhead by **May 7** if an associate member is to be designated as the board's sole voting delegate. For boards that require authorization from the state, such designation may come from the agency director for that board.

Please provide contact information for the funded attendees, not the board office. A second email address for each person is also helpful to ensure delivery of the invitation. When meeting registration opens in mid-May, NCEES will send an invitation to each funded attendee via email with meeting information and instructions for making travel arrangements, as well as a special link to register. NCEES will make the hotel reservations for all funded attendees based on information provided during registration.

For questions regarding funded attendees, contact Sherrie Dyer at [sdyer@ncees.org](mailto:sdyer@ncees.org) or 800-250-3196, ext. 5482.

Attachments

## NCEES 2021 Annual Meeting Summary

<b>Location</b>	Sheraton New Orleans 500 Canal Street New Orleans, LA 70130
<b>Meeting summary</b>	NCEES member boards meet as a group annually to conduct Council business. This year's meeting has been modified to conduct business with <ul style="list-style-type: none"> <li>▪ Business sessions to vote on issues such as motions presented by NCEES committees and task forces and the election of a new president-elect</li> <li>▪ Forums to discuss professional issues for engineers, surveyors, and member board administrators</li> </ul>
<b>Meeting dates and agenda</b>	August 19–20, 2021 The business meeting begins at 1:30 p.m. on Thursday, August 19 and concludes by 4:30 p.m. on Friday, August 20. The meeting is preceded by forums on Thursday morning. A draft business meeting agenda follows on the next page. A full schedule of events will be posted at <a href="http://ncees.org/annual_meeting">ncees.org/annual_meeting</a> when registration opens in June.
<b>Registration</b>	Registration is complimentary for the delegates invited to attend the meeting. There is no paid delegate registration option this year. There will also not be a guest registration due to expected meeting room occupancy limitations.  All meals will be arranged at the hotel, including Thursday's breakfast, lunch, and dinner; Friday's breakfast, lunch, and dinner; and Saturday's breakfast. The final schedule may vary slightly. Funding checks will be adjusted to cover additional meals that delegates may need to pay for on their own.
<b>Hotel room block rate</b>	\$169/night for standard rooms, single or double occupancy  NCEES will fund room and tax for up to three nights (August 18, 19, and 20) at the standard room rate. The rate includes complimentary guest room Internet.
<b>Getting to the hotel</b>	<b>Fly:</b> NCEES will fund round-trip economy-class airfare to Louis Armstrong New Orleans International Airport (MSY). Delegates must follow travel booking instructions to be provided in the meeting invitation; NCEES will be direct billed for the cost of the airfare.  A list of suggested ground transportation options will be available online at <a href="http://ncees.org/annual_meeting">ncees.org/annual_meeting</a> when registration opens. At this time, rental cars are not permitted. Taxi fare from the airport to the hotel is \$36 for up to two passengers. Each additional passenger is \$15.  <b>Drive:</b> All delegates have the option to drive to the meeting but must file a driving request to <a href="mailto:travelexceptions@ncees.org">travelexceptions@ncees.org</a> by the registration deadline of <b>July 9</b> . Travelers who live within a 500-mile radius will be reimbursed for mileage up to 1,000 miles at the IRS-recommended rate. Those who plan to drive more than 1,000 miles round-trip will be reimbursed the lesser of the lowest logical airfare provided by NCEES' designated agent, Travel Inc., plus \$200, or mileage calculated at the IRS-recommended rate. This determination will be made after filing the request and the delegate notified of the final approved amount by email.  <b>Parking:</b> Valet parking is currently \$46 plus tax per day. Self-parking is not available at the hotel. NCEES will be direct billed for this cost for up to three nights (August 18, 19, and 20). Gratuity is not included in this cost and is left up to the individual.

<b>Funding check for incidentals</b>	NCEES will also pay a one-time reimbursement of \$325 for those who fly or \$125 for those who drive. No expense reports are necessary to receive this funding. The check will be made payable to you, and you will receive it when you check in at the NCEES annual meeting registration desk. This is intended to cover expenses such as parking at your home airport, transportation to/from the airport in New Orleans, baggage fees, dinner on Wednesday night, and incidental hotel charges, such as tips.
<b>Funding summary</b>	NCEES will pay the meeting registration, travel, and lodging expenses for up to three nights (August 18, 19, and 20) for each funded delegate. There will also be a one-time reimbursement of \$325 for those who fly or \$125 for those who drive to cover incidentals. Additionally, NCEES will be direct billed for up to three nights of valet parking at the hotel for those approved to drive to the meeting.
<b>Considerations for COVID-19</b>	<p>To help ensure the health, safety, and welfare of attendees and staff, NCEES is implementing the following measures.</p> <p>NCEES will follow, at a minimum, the requirements of state and local officials or hotel policies for masks and social distancing in place at the time of the meeting. This currently includes a city requirement for a mask or facial covering to be worn in public areas unless participating in personal outdoor recreation. Indoor gatherings at hotels are capped at 50% of the room occupancy and recommends six feet of social distancing. NCEES will provide six feet of social distancing in meeting rooms.</p> <p>Many local businesses, including restaurants, are still under capacity restrictions. NCEES is planning to provide the majority of the meals at the hotel so that meeting attendees do not need to leave the property.</p> <p>Attendees are not required to be vaccinated or have a negative COVID-19 test in order to attend the meeting unless it becomes a requirement for domestic travel or entry into the meeting destination to avoid the need for quarantine.</p> <p>Attendees must cancel attendance if they meet any of the COVID-19 qualifications listed below.</p> <ul style="list-style-type: none"> <li>• <b>Tested positive for COVID-19</b> UNLESS symptom-free and fever-free for at least 72 hours without the use of fever reducing medicine AND at least 10 days have passed since your last exposure, or you have received two negative COVID-19 test results in a row, 24 hours apart.</li> <li>• <b>Experiencing (or have experienced) one or more associated symptoms within the last 10 days: shortness of breath, cough, fever, chills, sore throat, loss of smell and/or taste</b> UNLESS you have been symptom-free and fever-free for at least 72 hours without the use of fever reducing medicine.</li> <li>• <b>Live with or have had close contact with someone who has confirmed or suspected COVID-19</b> UNLESS at least 10 days have passed since your last exposure.</li> <li>• <b>Have been or are currently under home quarantine or centralized observation by government or healthcare authorities</b> UNLESS at least 10 days have passed since your quarantine or centralized observation has been lifted by the government or healthcare authorities.</li> </ul>

**NCEES Annual Meeting  
New Orleans, Louisiana  
August 19–20, 2021  
DRAFT Meeting Agenda**

**Wednesday, August 18**

11:00 a.m.–5:00 p.m. 2020–21 board of directors meeting

**Thursday, August 19**

7:00–8:00 a.m. 2020–21 committee chair breakfast  
7:00–8:00 a.m. Breakfast  
8:30–11:30 a.m. Breakout forums  
▪ Engineering  
▪ Surveying  
▪ Member board administrators  
11:45 a.m.–1:15 p.m. Luncheon  
1:30–3:45 p.m. Business session 1  
▪ Call to order, welcome, and Pledge of Allegiance  
▪ Introduction of NCEES board of directors, past presidents, and guests  
▪ Officer reports  
○ Approval of 2020 annual meeting minutes  
○ Approval of consent agenda  
▪ Committee and task force reports with motions  
4:00–5:00 p.m. Zone meetings  
6:30 p.m. Dinner

**Friday, August 20**

7:00–8:00 a.m. Breakfast  
8:00–9:00 a.m. Business session 2  
▪ Call to order  
▪ Introduction of new motions to agenda  
▪ Election of 2021–22 president-elect  
▪ Committee and task force reports with motions (continued)  
9:15–10:15 a.m. Zone meetings  
10:30 a.m.–Noon Business session 3  
▪ Call to order  
▪ Committee and task force reports with motions (continued)  
12:15–1:30 p.m. Luncheon  
1:45–4:30 p.m. Business session 4  
▪ Call to order  
▪ Committee and task force reports with motions (continued)  
▪ New business  
▪ Unfinished business  
6:30 p.m. Dinner

**Saturday, August 21**

7:30–8:30 a.m. Breakfast  
9:00–11:00 a.m. 2021–22 board of directors informational meeting



# WHO IS PERMITTED TO DESIGN AND LAYOUT FIRE PROTECTION SYSTEMS IN THE COMMONWEALTH OF PENNSYLVANIA?

Questions are often asked regarding who is permitted to design and/or layout fire protection systems, such as fire sprinkler, fire alarm and detection and special hazard systems such as clean agents, CO<sub>2</sub>, Halon, water mist, dry chemical, wet chemical, including systems protecting commercial cooking operations. Often the question is whether or not a NICET certified technician is permitted to undertake "design" work.

According to the provisions of the **International Fire Code** (IFC) and the **Uniform Construction Code** (UCC), a fire protection system is: "Approved devices, equipment and systems or combinations of systems used to detect a fire, activate an alarm, extinguish or control a fire, control or manage smoke and products of a fire or any combination thereof."

This issue of who can "design" has been specifically addressed by the Engineering Department of the National Fire Sprinkler Association in pamphlet: "**F.Y.I Who Designs Fire Sprinkler Systems**". This publication states: "The basic design of a fire sprinkler system takes place through specifications or preliminary plans. This function is app carried out by a licensed professional engineer or architect in compliance with state requirements."

The same publication also addresses how the licensed design professional would carry out this "design" responsibility. The publication states: "Usually either by designation of the appropriate design standard or through a statement of independent system design criteria. It is not necessary that drawings be prepared, but only that an engineering judgment take place.... If the project engineer or architect designates, "This area to be protected with a sprinkler system meeting the requirements of NFPA 13D", or "Light hazard sprinkler system to be provided in conformance with NFPA 13," the basic design decisions have been made. Sprinkler systems are "pre-engineered" at the level of the National Fire Protection Association's Committee on Automatic Sprinklers, and reference to the design standards issued by that Committee are both common and appropriate.



The Society of Fire Protection Engineers (SFPE), National Society of Professional Engineers (NSPE) and National Institute for Certification of Engineering Technologies (NICET) jointly produced a “white paper” entitled in 2008 entitled: **NSPE Position Statement No. 1749—SFPE/NSPE/NICET Joint Position on the Engineer and the Engineering Technician Designing Fire Protection Systems.**

The Executive Summary of that report states:

The Society of Fire Protection Engineers (SFPE) is credited with the original development of this document. The SFPE has agreed to team with the National Society of Professional Engineers (NSPE) and the National Institute for Certification of Engineering Technologies (NICET) to develop a unified position statement regarding the reasonable and prudent roles and responsibilities of Licensed Professional Engineers and Certified Engineering Technicians when designing fire protection systems for installation in the United States.

SFPE, NSPE and NICET recognize that defining fire protection system design and layout in terms of the roles and responsibilities of engineers and engineering technicians is a sensitive undertaking. Each has capabilities and responsibilities that contribute to the relationships in a design project. Moreover, SFPE, NSPE and NICET recognize that fire protection systems – including fire detection, alarm and suppression systems play an important role in protecting the health, safety, and welfare of the public.

Legally, the practice of engineering is a responsibility that cannot be delegated to non-licensed engineers (individuals). The role of the engineering technician is to understand the engineer’s design intent and help implement that design. This position statement describes the critical relationships from the perspective of the engineering community. Engineers or engineering technicians overstep their respective roles if they participate in aspects of design for which they are not qualified by education and/or experience. This position statement explains the relative roles of those in the field of fire protection, who contribute to public safety, including Licensed Professional Engineers and Certified Engineering Technicians.



The Pennsylvania "Engineer, Land Surveyor, and Geologist Registration Law" sets forth very specific definitions as to what activities constitute the practice of "engineering" as follows:

**"Practice of Engineering"** shall mean the application of the mathematical and physical sciences for the design of public or private buildings, structures, machines, equipment, processes, works or engineering systems, and the consultation, investigation, evaluation, engineering surveys, construction management, planning and inspection in connection therewith, the performance of the foregoing acts and services being prohibited to persons who are not licensed under this act as professional engineers unless exempt under other provisions of this act.

The term **"Practice of Engineering"** shall also mean and include related acts and services that may be performed by other qualified persons, including but not limited to, municipal planning, incidental landscape architecture, teaching, construction, maintenance and research but licensure under this act to engage in or perform any such related acts and services shall not be required.

The foregoing shall not be deemed to include the practice of architecture as such, for which separate registration is required under the provisions of the act of July 12, 1919 (P.L.933, No.369), entitled "An act to regulate the practice of architecture in the Commonwealth of Pennsylvania by providing for the examination and registration of architects by a State Board of Examiners; defining the power and duties of said board of examiners; and providing penalties for the violation of this act," **excepting only architectural work incidental to the 'practice of engineering.'**"

The design of fire protection systems is also addressed by the provisions of the **Uniform Construction Code** (UCC). UCC § 403.43. (k) Grant, denial and effect of permits states: " A licensed architect or professional engineer shall first review submittal documents and place a notation on the documents that the architect or engineer reviewed the documents and that the documents are in general conformance with the design of the building or structure. " When the work is limited to just a fire protection system, UCC § 403.42 a(c) requires that all drawings must bear the seal of a registered design professional.



In either circumstance (deferred submittal or limited work), a generally accepted alternative to placing the seal of the registered design professional on the drawings is for the registered design professional to issue a letter stating that the drawings and specifications have been reviewed and have been found to meet the design criteria for the building or structure. Such letter must bear the seal of the registered design professional.

The role of the NICET technician is very clearly defined by the NICET organization. With regard to water-based fire protection systems the organization states:

This certification program is for engineering technicians engaged in the layout and detailing of water-based fire protection systems that must meet code and statutory requirements. Areas covered include plan and submittal preparation, applications of various types of water-based systems, equipment selection and application, and technical management of layout projects. Technical areas covered include types of water-based systems and their components; water supply requirements; hydraulics; building features, hazards, and occupancy considerations; system installation, inspection, and maintenance requirements; applicable codes and standards; and contract administration.

For fire alarm systems NICET states:

This certification program was designed for engineering technicians working in the fire alarm industry who engage in a combination of the following fire alarm systems activities: system layout (plan preparation), system equipment selection, system installation, system acceptance testing, system trouble-shooting, system servicing, and system technical sales. Technical areas covered include applicable codes and standards, types of detectors and signaling systems, supervision requirements, power requirements, building/space structure and occupancy considerations, and basic electricity and electronics.

It is important to note that in describing the certification programs, that “design” is not included in the delineated responsibilities of the NICET technician. A NICET technician is not permitted under any circumstances to perform “design” work,



regardless of the level of certification, unless that person is also a registered design professional (engineer or architect).

The limitation that a NICET technician is not permitted to engage in “design” is also reflected in the NICET policy regarding the use of seals or stamps. The official policy states: “NICET does not authorize seals or stamps for Technicians. Documents prepared in accordance with approved design standards may bear the signature, date, NICET certification title and number of the Technician taking responsibility for the work. The use of any seal or stamp conveying the NICET name or mark on engineering documents or drawings prepared or checked by a NICET certificant is not authorized.”

In summary, the “design” of any fire protection system is the sole responsibility of the project’s registered design professional (architect or engineer). The NICET technician is permitted to undertake layout work including the preparation of drawings. It is also important to remember that the NICET technician is prohibited from using any type of seal or stamp that conveys the appearance of the seal of a registered design professional.

The individual preparing drawings and specifications for submittal for review and approval must also be aware of the requirements contained in the various NFPA codes and standards along with the IFC regarding the information that must, at a minimum, be included with the submittal.

**REFERENCES:**

- NICET website [www.nicet.org](http://www.nicet.org)
- SFPE White Paper <http://tinyurl.com/nmya75e>
- PA Engineering and Architectural Registration Laws
- UCC
- IFC
- Pennsylvania Engineer, Land Surveyor, Geologist Registration Law <http://tinyurl.com/lppbgc4>

*Disclaimer: This bulletin shall not be construed in any fashion as legal advice. The content of this document is based on the training, education and experience of the senior staff of QDOT Engineering, LLC.*



SPENCER J. COX  
Governor

DEIDRE M.  
HENDERSON  
Lieutenant Governor

# State of Utah

## Department of Commerce

### Division of Occupational and Professional Licensing

MARGARET W. BUSSE  
Executive Director

MARK B. STEINAGEL  
Division Director

## Fire Protection System Design

Recently, the Division of Occupational and Professional Licensing (DOPL) received complaints alleging that local building officials are approving fire suppression systems without the review and approval (stamp) of a licensed professional engineer. DOPL asked the Utah Attorney General's (AG) Office to clarify whether someone other than an engineer is permitted to substitute for the engineer's approval or whether the local building officials are permitted to waive a state requirement for the engineer's approval.

As part of its review, the AG's Office found that a local building code compliance agency cannot waive mandatory state requirements, including the requirement that a licensed, professional engineer must review and approve the design of a fire suppression system. In other words, state requirements cannot be waived on issues where no discretion has been granted by the state. No discretion has been granted to waive the engineering license or supervision requirements for approval of fire protection system design.

To comply with the aforementioned direction, the following are required:

1. Contract drawings should include a set of fire protection drawings that are stamped by a licensed professional engineer.
2. Supervision by a licensed professional engineer is required in the review of fire protection installation shop drawings for compliance with the engineer's design and specifications.
3. Oversight by a licensed professional engineer is required in the installation of an original permitted design.

Contact DOPL Investigations if you have any questions regarding Fire Protection Systems by calling 801-530-6630.