2022 ACEC PLI Survey for Member Firms_Discipline Auto Generated

April 29, 2022

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Please drag each factor to its appropriate place Claim Handling Expertise *	
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Please drag each factor to its appropriate place Financial Strength of Carrier *	
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Please drag each factor to its appropriate place Length of time Carrier has been writing PLI for Design Professionals *	
Q14.7: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrie	
Please drag each factor to its appropriate place Price *	
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Please drag each factor to its appropriate place Risk Management Services Offered by Carrier (e.g. contract review, education, etc.) *	
Q14.9: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrie	
Please drag each factor to its appropriate place Sponsorship / Endorsement of Carrier by a Professional Organization *	
Q14.10: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carri	ier.

^{*} Denotes variable with statistically significant findings

Please drag each factor to its appropriate place Other (please specify)
Q15: Rate your satisfaction with your professional liability insurance BROKER. *
Q16: Did you change your PLI broker during your most recent completed fiscal year?
Q17: Please explain why you changed PLI brokers. Check all that apply53
Q18: At the last renewal of your PLI did your broker present you with options from more than one carrier? *
Q19: Did you request that your broker obtain quotes from other carriers? *
Q20a_1x: What was your firm's gross revenue for 2020? *
Q20a.1: Professional Liability Insurance Coverage
What was your firm's gross revenue for 2020 and 2021? Please enter your responses below. Please do not use decimals or commas in your responses FY
2020 gross revenue *
Q20a_2x: What was your firm's gross revenue for 2021? *
Q20a.2: Professional Liability Insurance Coverage
What was your firm's gross revenue for 2020 and 2021? Please enter your responses below. Please do not use decimals or commas in your responses FY
2021 gross revenue *
Q20b_1x: What were your yearly PLI premiums for 2020? *
Q20b.1: What were your yearly PLI premiums for 2020 and 2021? Please enter your responses below. Please do not use decimals or commas in your
responses.
Your responses, in combination with those of other member firms, will help us to understand the overall trend for PLI rates FY 2020 PLI Premium * 61
Q20b_2x: What were your yearly PLI premiums for 2021? *
Q20b.2: What were your yearly PLI premiums for 2020 and 2021? Please enter your responses below. Please do not use decimals or commas in your
responses.
Your responses, in combination with those of other member firms, will help us to understand the overall trend for PLI rates FY 2021 PLI Premium * 63
Q20_2020x: PLI premium as percentage of gross revenue (2020) *
Q20_2020: Q20_2020
Q20_2021x: PLI premium as a percentage of gross revenue (2021) *
Q20_2021: Q20_2021 *
Q20_DifferenceX: PLI premium shift (2020 to 2021) *
Q20_Difference: Q20_Difference *
Q21: What is your coverage limit per claim? Please select the value nearest your actual limit. *
Q22: Are your per-claim and aggregate limits the same? *
Q23: What is your deductible? Please select the value nearest your actual deductible. *
Q24: How does your deductible compare with the previous year? *
Q25: Has your firm purchased a stand-alone Cyber Liability Policy? *
Q25a: Please indicate what influenced the decision to purchase a stand-alone Cyber Liability Policy. Check all that apply. *
Q26: What aggregate dollar limits did you purchase? Please select the value nearest your actual limit. *
Q27: PLI Claims Made Against Your Firm
Please answer the questions in this section with reference to your firm's most recently completed fiscal year.
Did your firm have any outstanding claims? Claims are defined as a written or oral demand for money or services, or initiation of a lawsuit, *

^{*} Denotes variable with statistically significant findings

Q28: What was the number of outstanding claims against your firm? *
Q29: How does the number of claims made against your firm compare with the prior year? *
Q30.1: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it
olank Public Sector Clients / Owners *
Q30.2: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it
plank Private Sector Clients / Owners *
Q30.3: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it
olank Non Project-Owners (Prime A/Es, Contractors, etc.) *
Q37.6: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY
method (total for the entire life of the claim)? Please do not use decimals or commas in your responses Amount of award or settlement paid by the
PROFESSIONAL LIABILITY INSURER *
Q31.1: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it
plank Construction / Contractors *
Q31.2: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it
plank Construction Workers (e.g. Due to injury or death) *
Q31.3: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it
olank Non-Construction Workers (e.g. Due to injury or death) *
Q31.4: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it
olank Others *
Q32: Claims Resolution
Please answer the questions in this section with reference to your firm's most recently completed fiscal year.
How many of your firm's outstanding claims (including claims from prior years) were resolved in your most recently completed fiscal year? *98
Q33: How many claims were settled within your deductible (including costs of outside attorneys, experts, etc.)? *
Q34.1: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving
the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices] Negotiation *
Q34.2: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving
the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices] Mediation *
Q34.3: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving
the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices] Arbitration
Q34.4: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving
the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices] Trial
Q34.5: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving
the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices] Other Method
Q35.1: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of
eaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices] Before Trial * 105
Q35.8: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of
eaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices] During Trial 106
Q35.9: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of

^{*} Denotes variable with statistically significant findings

leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - By Court Judgment 107 Q35.10: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - Before Arbitration ... 108 Q35.11: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - During Arbitration . 109 Q35.12: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - By Arbitration Decision. 110 O36: What was the total number of claims resolved WITHOUT any payment by your firm to the claimant? If the answer is "0" please select that response O37 1X: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY Q37.1: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Defense costs YOU paid lawyers, experts, etc. 113 Q37_4X: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY Q37.4: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Defense cost paid by the PROFESSIONAL O37 5X: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Amount of award or settlement YOU paid (including any fees due your firm that were waived or forfeited). 116 O37.5: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Amount of award or settlement YOU paid
or /> Q37_6x: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY O37.6: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Amount of award or settlement paid by the O38: Have you made a payment as a business decision to a claimant during your most recently completed fiscal year to resolve a case when you believed Q39: Defense of Claims and Causes of Claims

Please answer the questions in this section with reference to your firm's most recently completed fiscal year.

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What was the total number of personnel hours expended by your firm in defending ALL claims (including claims from prior years)? *	121
Q40: Please indicate any possible or alleged causes that could have contributed to the claims that your firm experienced. Check all that appl	ly. * 122
Q41: For any claims that were either initiated or resolved during most recently completed fiscal year, please indicate the type of project invo	lved in your
LARGEST claim Selected Choice *	124
Q41a: For the claim identified in the previous question, please indicate the Project Delivery Method involved Selected Choice *	
Q42: Impact of the Threat of Claim	
Has your firm reduced, dropped, or modified any service offerings due to high claims activity or other risk issues? *	128
Q43: How often has your firm not pursued or has turned down work, due to concern about potential risk issues? *	129
Q44: Why specifically did your firm not pursue or turn the work down? Check all that apply. *	130
Q45: During your last fiscal year, what is your best estimate of the potential total fee value of the work that your firm declined? *	132
Q46: In your opinion, to what extent does the threat of claims stifle innovation in the profession at this time? *	134
Q47: Please indicate whether the threat of claims is hurting your firm's ability to do the following. Check all that apply. *	135

 $[\]ensuremath{^{*}}$ Denotes variable with statistically significant findings

Q2: What are your firm's fields of practice? Check all that apply. *

						Q	2: Wha	it are y	our firn	n's field	ls of pr	ractice?	Checl	call tha	at apply	/ -				
	Total	Archit ectur al A	ng	Gener al (Incl uding Trans porta tion)	n Engin eerin g &	n Mana	Electr ical F	Energ y / Indus trial G		Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Valid Cases	410	42	20	251	166	90	85	29	106	71	50	44	71	82	16	154	11	124	142	42
Architectural Mentions % Valid Cases	42 10%	42 100%	6 30% CI	35 14%	28 17% I	16 18%	26 31% CDEH IQRS	7 24% I	18 17% I	6 8%	1 2%	15 34% CDEH IMQR S		18 22% CI	6 38% CDEH IQS	39 25% CDHI Q	1 9%	19 15%	27 19% CI	6 14%
Building Commissioning Mentions % Valid Cases	20 5%	6 14% CDOQ R	20 100%	9 4%	9 5%	9 10% CDQR			7 7%	3 4%	2 4%	3 7%	16 23% CDEH MOQ R	6 7%	2 13%	9 6%	1 9%	5 4%	7 5%	4 10%
Civil / General (Including Transportation) Mentions % Valid Cases	251 61%	35 83% BFIJL OS	9 45%	251 100%	131 79% BFIJL OS	76 84% BFGIJ LOS	42 49%	19 66% ILS	84 79% BFIJL S	31 44%	23 46%	43 98%	33 46%	79 96%	11 69% S	110 71% BFIJL S	7 64%	90% BDFG HIJL NOS	129 91% BDEF GHIJ LNOS	17 40%
Construction Engineering & Inspection Mentions % Valid Cases	166 40%	28 67% CFLS	9 45%	131 52% LS	166 100%	68 76% BCFG HILO QRS	36 42%	17 59% FLS	67 63% CFLS	44 62% FLS	41 82% BCFG HILO QRS	32 73% BCFL OQS	27 38%	58 71% BCFL OQRS	11 69% FLS	85 55% FLS	7 64%	72 58% FLS	87 61% CFLS	14 33%
Construction Management Mentions % Valid Cases	90 22%	16 38% I	9 45% I	76 30%	68 41% CFHIJ OQ	90 100%	24 28%	13 45% FI	34 32% I	14 20%	13 26%	15 34%	21 30%		9 56% CFHIJ LOQS	44 29%	5 45%	38 31%	50 35% I	11 26%
Electrical Mentions % Valid Cases	85 21%	26 62% CDEH IJKM OQRS	17 85%	42 17%	36 22% CIJ	24 27% CIJ	85 100%	23 79% CDEH IJKM OQRS	28 26% CIJ	9 13%	5 10%	18 41% CDHI JOQR	62 87% ACDE HIJK MNO QRS		11 69% CDEH IJKM OQRS	42 27% CIJ	2 18%	25 20%	33 23% CIJ	14 33% CIJ

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ABCDEFGHIJKLMNOPQRS

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Q2: What are your firm's fields of practice? Check all that apply. *

QZ. What are your h			F - 2.00.0					nt are v	our firr	n's field	is of n	ractice?	Chac	k all th:	at annlı	,				
	Total		ng Com missi oning	Gener al (Incl uding Trans	n Engin eerin g &	Const ructio n Mana		Energ y/ Indus	Envir	Geote	Lab	Lands cape Archit ectur	Mech		Proce ss N		SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Energy / Industrial Mentions % Valid Cases	29 7%	7 17% C		19 8%	17 10%		23 27% CDEH IMOQ R	29 100%	15 14% C	6 8%	2 4%	8 18% C	22 31% ACDE HIMO QRS		9 56% ACDE FHIK LMOQ RS	18 12% C	1 9%	13 10%	17 12% C	6 14%
Environmental Mentions % Valid Cases	106 26%	18 43%	7 35%	84 33%	67 40% CO	34 38%	28 33%	15 52% CFLO S	106 100%	33 46% CLOS	22 44%	30 68% ABCD EFIJL MOQ RS	21	43 52% CDEF LOQS	8 50%	47 31%	5 45%	46 37%	69 49% CDEF LOQS	11 26%
Geotechnical Mentions % Valid Cases	71 17%	6 14%	3 15%	31 12%	44 27% CEFL MOQ R	14 16%	9 11%		33 31% ACEF LMOQ R	71 100%	40 80% ACDE FGHK LMOQ R	CFLM	7 10%	13	0 0%	24 16%	3 27%	17 14%	20 14%	4 10%
Lab Testing Mentions % Valid Cases	50 12%	1 2%	2 10%	23 9%	41 25% CEFM OQR	13 14% F	5 6%	2 7%	22 21% CFMO QR	40 56% CDEF HMO QRS	50 100%	4 9%	3 4%	8 10%	1 6%	15 10%	4 36%	16 13%	15 11%	5 12%
Landscape Architecture Mentions % Valid Cases	44 11%	15 36% CDEF ILO	3 15%	43 17%	32 19%	15 17%	18 21%	8 28%	30 28% CDEI	12 17%	4 8%	44 100%	14 20%	31 38% CDEF ILOR	3	31 20%	2 18%	37 30% CDEI O	33 23% C	4 10%
Mechanical / HVAC Mentions % Valid Cases		23 55% CDEH IKMO QRS	16 80%	33 13%	27 16%	23%		76% ACDE HIKM OQRS	21 20% CI	7 10%	3 6%	14 32% CDHI QR	71 100%	24 29% CDHI QR	CDEH IKMO	38 25% CDIQ	1 9%	20 16%	26 18% C	13 31% CDIQ

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Significant difference within groups: ABCDEFGHIJKLMNOPQRS

Q2: What are your firm's fields of practice? Check all that apply. *

						Q	2: Wha	t are y	our firn	n's field	ls of pr	actice?	Check	c all tha	at apply	/.				
	Total	ectur	ng Com	Gener al (Incl uding Trans porta	n Engin eerin g &	Const ructio n Mana		Energ y/ Indus trial G		Geote chnic al I	_	Archit ectur	/	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Planning Mentions % Valid Cases	82 20%	18 43% IJS	6 30%	79 31% IJ	58 35% IJS	34 38% IJS	30 35% IJS	12 41% IJS	43 41% CIJS	13 18%	8 16%	31 70% ABCD EFGH IJLN OQRS	24 34% IJ	82 100%	6 38%	49 32% IJ	3 27%	44 35% IJS	63 44% CDIJ OQS	8 19%
Process Mentions % Valid Cases	16 4%	6 14% C	2 10%	11 4%	11 7%	9 10% C	11 13% CD	9 31% CDEF HLMO RS	8 8%	0 0%	1 2%	3 7%	11 15% CDOR	6 7%	16 100%	11 7%	0 0%	4 3%	10 7%	5 12% C
Structural Mentions % Valid Cases	154 38%	39 93%	9 45%	110 44% J	85 51% CIJQ S	44 49% IJS	42 49% IJS	18 62% CIJQ S	47 44% J	24 34%		31 70% BCDE FHIJL QRS	38 54% IJS	49 60% CHIJ QRS	11 69% CIJQ S	154 100%	5 45%	53 43%	65 46% J	13 31%
SUE-Subsurface Utility Locating Mentions % Valid Cases	11 3%	1 2%	1 5%	7 3%	7 4%	5 6%	2 2%	1 3%	5 5%	3 4%	4 8%	2 5%	1 1%	3 4%	0 0%	5 3%	11 100%	9 7% CR	5 4%	2 5%
Surveying Mentions % Valid Cases	124 30%	19 45% FILS	5 25%	112 45% FILO S	72 43% FILO S	38 42% FILS	25 29%	13 45% FILS	46 43% FILS	17 24%	16 32%	37 84% ABCD EFGH IJLM ORS	20 28%	44 54% BCDF IJLOS	4 25%	53 34% S	9 82%	124 100%	70 49% BFIJL OS	7 17%
Water / Wastewater Mentions % Valid Cases	142 35%	27 64% BFIJL OS	7 35%	129 51% FIJLO S			33 39%	17 59% BFIJL S	69 65% BCDF IJLOS	20 28%		33 75% BCDE FIJLO PQS	26 37%	63 77% BCDE FGHI JLOP QS	10 63% FIJLS	65 42% IS	5 45%	70 56% FIJLO S	142 100%	10 24%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ABCDEFGHIJKLMNOPQRS

Q2: What are your firm's fields of practice? Check all that apply. *

						Q	2: Wha	it are y	our firn	n's field	ls of pr	actice?	Chec	k all tha	at apply	/-				
	Total	Archit ectur al A	Buildi ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical	Energ y / Indus trial G	onme	Geote chnic al I	_	Archit ectur				_		Surve	r / Wast	se specif y)
Other (please specify)							14 16%	6 21%			_		13 18%		5 31%					
Mentions % Valid Cases	42 10%	6 14% 0	4 20%	17 7%	14 8%		CDOQ R	CDOQ	11 10%	4 6%	5 10%	4 9%	CDOQ		JMOQ DEH	13 8%	2 18%	6%	10 7%	42 100%

 $[\]ensuremath{^{*}}$ Denotes variable with statistically significant findings

Q3: If 50% or more of your firm's gross revenue comes from one field of practice, check that field below. - Selected Choice *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Check	all tha	at apply	/ .				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F	Energ y / Indus trial G		Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	410	42	20	251	166	90	85	29	106	71	50	44	71	82	16	154	11	124	142	42
Architectural Count Column %	4 1%	4 10%	0 0%	2 1%	1 1%	1 1%	3 4%	0 0%	0 0%	0 0%	0 0%	1 2%	3 4%	2 2%	0 0%	4 3%	0 0%	1 1%	1 1%	0 0%
Building Commissioning Count Column %	1 0%	0 0%	1 5%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Civil / General (Including Transportation) Count Column %	125 30%	10 24%	2 10%	125 50% ADEF HIJL	53 32%	24 27%	10 12%	4 14%	34 32%	6 8%	8 16%	21 48% ADEF HIJL	6 8%	40 49% ADEF HIJL	0 0%	43 28%	2 18%	60 48% ADEF HIJL	58 41% ADEF HIJL	1 2%
Construction Engineering & Inspection Count	21	FIL 0	0	OR 9	FIJL	FIL 7	1	0	FIJL	10	9 18%	1	1	1	.0	FIL 6	1	2	2	1
Column %	5%	0%	0%	4%	13% CHO	8% C	1%	0%	6%		СЕНО	2%	1%	1%	0%	4%	9%	2%	1%	2%
Construction Management Count Column %	7 2%	1 2%	0 0%	5 2%	4 2%	7 8% C	0 0%	0 0%	1 1%	1 1%	1 2%	0 0%	0 0%	0 0%	0 0%	2 1%	0 0%	0 0%	1 1%	0 0%
Electrical Count Column %	14 3%	1 2%	0 0%	0 0%	0 0%	0 0%	14 16% L	1 3%	0 0%	0 0%	0 0%	0 0%	5 7%	0 0%	1 6%	0 0%	0 0%	0 0%	0 0%	3 7%
Energy / Industrial Count Column %	5 1%	2 5%	2 10%	2 1%	3 2%	2 2%	4 5%	5 17%	1 1%	0 0%	0 0%	0 0%	4 6%	0 0%	2 13%	4 3%	1 9%	1 1%	1 1%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFHIJLMOQR

Q3: If 50% or more of your firm's gross revenue comes from one field of practice, check that field below. - Selected Choice *

						Q	2: Wha	nt are y	our firr	n's field	ds of p	ractice?	Chec	k all tha	at apply	/ .				
	Total	ectur	ng	Gener al (Incl uding Trans porta tion)	n Engin eerin g &	n Mana		Energ y / Indus trial G		Geote chnic al I		Archit ectur e	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Environmental Count Column %	11 3%	1 2%	0 0%	5 2%	0 0%	1 1%	1 1%	2 7%	11 10% CR	3 4%	0 0%	2 5%	1 1%	1 1%	0 0%	1 1%	0 0%	0 0%	6 4% C	3 7%
Geotechnical Count Column %	22 5%	0 0%	0 0%	2 1%	5 3%	1 1%	0 0%	0 0%	4 4%	22 31% DJ	9 18% D	0 0%	0 0%	0 0%	0 0%	0 0%	1 9%	1 1%	0 0%	1 2%
Lab Testing Count Column %	2 0%	0 0%	0 0%	0 0%	2 1%	0 0%	0 0%	0 0%	1 1%	2 3%	2 4%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Landscape Architecture Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Mechanical / HVAC Count Column %	13 3%	0 0%	3 15%	0 0%	0 0%	1 1%	8 9%	2 7%	1 1%	0 0%	0 0%	0 0%	13 18% F	1 1%	1 6%	0 0%	0 0%	0 0%	1 1%	0 0%
Planning Count Column %	1 0%	0 0%	0 0%	1 0%	1 1%	1 1%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Process Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Structural Count Column %	46 11%	3 7%	0 0%	12 5%	8 5%	1 1%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	1 1%	2 2%	0 0%	46 30% CD	0 0%	3 2%	2 1%	3 7%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFHIJLMOQR

Q3: If 50% or more of your firm's gross revenue comes from one field of practice, check that field below. - Selected Choice *

						Q	2: Wha	t are y	our firr	n's field	ds of pi	ractice?	? Check	c all tha	at apply	/-				
	Total	ectur al	ng Com missi	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	Const ructio n Mana	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
SUE-Subsurface Utility Locating Count Column %	1 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 9%	0 0%	0 0%	0 0%
Surveying Count Column %	12 3%	0 0%	0 0%	3 1%	2 1%	1 1%	0 0%	0 0%	0 0%	0 0%	2 4%	0 0%	0 0%	1 1%	0 0%	0 0%	2 18%	12 10%	0 0%	2 5%
Water / Wastewater Count Column %	34 8%	6 14% O	0 0%	26 10% O	19 11% O	13 14% 00	10 12% L	1 3%	12 11%	5 7%	3 6%	2 5%	5 7%	8 10%	4 25%	10 6%	1 9%	9 7%	34 24% CDEF HILM OQ	1 2%
Other (please specify) Count Column %	11 3%	1 2%	1 5%	4 2%	3 2%	5 6%	2 2%	0 0%	0 0%	0 0%	1 2%	0 0%	2 3%	2 2%	1 6%	1 1%	0 0%	0 0%	1 1%	11
My firm does not reach 50% in any one discipline or field Count Column %	80 20%	13 31%		55 22%	44 27%	24 27%	32 38% CDOR	14 48% CDEM OQR	34 32% C	21 30%	15 30%	17 39% COR		23 28%	7 44% C	37 24%	2 18%	35 28% C	35 25%	16 38% C

Confidence Level = 95%

^{*} Denotes variable with statistically significant findings

Q4: What is the annual gross revenue of your firm? *

						Q	2: Wha	at are y	our firr	n's field	is of p	ractice	? Checl	k all tha	at apply	/ .				
	Total	ectur	ng	Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana	Electr	Energ y / Indus trial G		Geote chnic al I		Archit ectur e	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	410	42	20	251	166	90	85	29	106	71	50	44	71	82	16	154	11	124	142	42
\$1 million to \$2.49 million Count Column %	136 33%	3 7%	2 10%	68 27% DEFH JLMQ R	32 19%	14 16%	14 16%	3 10%	16 15%	17 24% J	7 14%	1 2%	11 15%	14 17%	4 25%	37 24% EH	1 9%	23 19%	30 21%	10 24%
\$2.5 million to \$4.99 million Count Column %	72 18%	6 14%	2 10%	39 16%	27 16%	19 21% M	11 13%	2 7%	14 13%		28% CDFH ILMO RS	2 5%	8 11%	8 10%	1 6%	21 14%	2 18%	26 21% CHMO	22 15%	5 12%
\$5.0 million to \$7.49 million Count Column %	41 10%	3 7%	0 0%		15 9%	12 13% MO	8 9%	0 0%	11 10%	10 14%	6 12%	1 2%	6 8%	5 6%	1 6%	11 7%	2 18%	11 9%	14 10%	7 17% MO
\$7.5 million to \$9.99 million Count Column %	35 9%	1 2%	2 10%	22 9%	14 8%	6 7%	6 7%	3 10%	5 5%	5 7%	3 6%	1 2%	7 10%	4 5%	1 6%	9 6%	0 0%	7 6%	13 9% H	5 12%
\$10 million to \$19.99 million Count Column %	49 12%	5 12%	2 10%		25 15%	12 13%	10 12%	4 14%	17 16%	9 13%	6 12%	11 25% CFLM 0	8 11%	12 15%	1 6%	17 11%	1 9%	23 19% CO	21 15%	6 14%
\$20 million to \$49.99 million Count Column %	37 9%	7 17%	5 25%	31 12%	28 17% C	13 14%	12 14%		18 17%	7 10%	6 12%	15 34% ACDE FHIJL OQR	8 11%	19 23% CILQ R	3 19%	27 18% C	2 18%	14 11%	18 13%	3 7%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFHIJLMOQRS

Q4: What is the annual gross revenue of your firm? *

						Q	2: Wha	at are y	our firn	n's field	ds of pi	ractice?	Chec	k all tha	at apply	/ -				
	Total		ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g & Inspe	Const ructio n Mana geme	Electr ical F		onme	Geote chnic al I		Archit ectur	HVAC	Plann	Proce ss N	Struc tural O			r / Wast	
\$50 million to \$99.99 million Count Column %	18 4%	7 17% CDQR	1 5%	13 5%	10 6%	3 3%	8 9%		9 8%	3 4%	4 8%	5 11%	7 10%	6 7%	2 13%	14 9% C	1 9%	8 6%	10 7%	3 7%
\$100 million to to \$249.99 million Count Column %	16 4%	6 14% C		12 5%	11 7%	8 9%	12 14% CDR	CDOQ	11 10% C	6 8%	3 6%	6 14% C	12 17% CDOQ R	10	2 13%	13 8% C	1 9%	10 8% C	10 7%	2 5%
\$250 million or more Count Column %	6 1%	4 10%	1 5%	4 2%	4 2%	3 3%	4 5%		5 5%	3 4%	1 2%	2 5%	4 6%	4 5%	1 6%	5 3%	1 9%	2 2%	4 3%	1 2%

^{*} Denotes variable with statistically significant findings

Q5: How has your firm's annual gross revenue changed in the past year? *

						Q	2: Wha	at are y	our firr	n's field	ls of pr	ractice?	Check	c all tha	at apply	/.				
	Total	ectur		Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g &	n Mana		Energ y / Indus trial G		Geote chnic al I		Archit ectur e	/	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
Sample Size	410	42	20	251	166	90	85	29	106	71	50	44	71	82	16	154	11	124	142	42
NET INCREASED Count Column %	251 61%	26 62%	17 85%	154 61%	108 65%	56 62%	59 69%	24 83% ACDE IJLN O	73 69%	44 62%	30 60%		46 65%	55 67%	9 56%	99 64%	6 55%	87 70% C	95 67%	30 71%
Up more than 50% Count Column %	14 3%	1 2%	1 5%	9 4%	7 4%	8 9% CDO	3 4%	3 10%	2 2%	1 1%	1 2%	1 2%	2 3%	2 2%	2 13%	5 3%	0 0%	1 1%	2 1%	2 5%
Up 30% - 50% Count Column %	31 8%	1 2%	1 5%	13 5%	7 4%	3 3%	8 9%	2 7%	10 9% CDO	2 3%	1 2%	1 2%	6 8%	6 7%	0 0%	7 5%	1 9%	3 2%	8 6%	5 12% D
Up 20% - 29% Count Column %	40 10%	3 7%	4 20%	25 10%	17 10%	10 11%	8 9%	5 17% MO	11 10%	6 8%	3 6%	5 11%	4 6%	5 6%	2 13%	11 7%	3 27%	19 15% CMO	14 10%	4 10%
Up 10% - 19% Count Column %	79 19%	10 24%	5 25%	55 22%	33 20%	17 19%	15 18%	4 14%	27 25%	13 18%	10 20%	14 32% DFS	14 20%	19 23%	3 19%	34 22%	0 0%	31 25%	34 24%	6 14%
Up 5% - 9% Count Column %	44 11%	5 12%	3 15%	24 10%	21 13%	9 10%	15 18% C		11 10%	12 17%	8 16%	6 14%	13 18% C	10 12%	1 6%	19 12%	0 0%	13 10%	17 12%	6 14%
Up 1% - 4% Count Column %	43 10%	6 14%	3 15%	28 11%	23 14%	9 10%	10 12%		12 11%	10 14%	7 14%	6 14%	7 10%	13 16%	1 6%	23 15%	2 18%	20 16% C	20 14%	7 17%
Little or no change from last year Count Column %	83 20%	9 21%	2 10%		28 17%	19 21%	16 19%		21 20%	13 18%	7 14%	8 18%	15 21%	13 16%	4 25%	25 16%	2 18%	19 15%	25 18%	8 19%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFHIJLMNOQS

Q5: How has your firm's annual gross revenue changed in the past year? *

						Q	2: Wha	at are y	our firr	n's field	ds of p	ractice	? Checl	c all tha	at apply	/ .				
	Total	ectur	ng Com missi	Gener al (Incl uding Trans	n Engin eerin g & Inspe	n Mana	Electr ical F	Indus trial		Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Down 1% - 4% Count Column %	19 5%	3 7%	1 5%	14 6%	9 5%	6 7%	3 4%	1 3%	4 4%	1 1%	4 8%	2 5%	3 4%	7 9%	2 13%	9 6%	1 9%	9 7%	8 6%	2 5%
Down 5% - 9% Count Column %	18 4%	3 7%	0 0%	8 3%	9 5%	4 4%	4 5%	0 0%	5 5%	5 7%	3 6%	1 2%	4 6%	4 5%	0 0%	7 5%	1 9%	3 2%	5 4%	2 5%
Down 10% - 19% Count Column %	15 4%	0 0%	0 0%	8 3%	4 2%	2 2%	2 2%	0 0%	2 2%	2 3%	2 4%	0 0%	2 3%	2 2%	0 0%	5 3%	0 0%	1 1%	6 4%	0 0%
Down 20% - 29% Count Column %	19 5%	1 2%	0 0%	9 4%	7 4%	3 3%	1 1%	1 3%	1 1%	6 8%	3 6%	0 0%	0 0%	1 1%	1 6%	7 5%	1 9%	3 2%	3 2%	0 0%
Down 30% - 50% Count Column %	5 1%	0 0%	0 0%	3 1%	1 1%	0 0%	0 0%		0 0%	0 0%	1 2%	0 0%	1 1%	0 0%	0 0%	2 1%	0 0%	2 2%	0 0%	0 0%
Down more than 50% Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
NET DECREASED Count Column %	76 19%	7 17%	1 5%	42 17%	30 18% H	15 17%	10 12%		12 11%	14 20%	13 26% FHQ	3 7%	10 14%	14 17%	3 19%	30 19% H	3 27%	18 15%	22 15%	4 10%

^{*} Denotes variable with statistically significant findings

Q6: Who has the primary responsibility for risk management in your firm? - Selected Choice *

						Q	2: Wha	t are y	our firn	n's field	ds of p	ractice?	Checl	k all tha	at apply	/ .				
	Total	ectur	ng Com	Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana	ical	Energ y / Indus trial G		Geote chnic al I		Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	410	42	20	251	166	90	85	29	106	71	50	44	71	82	16	154	11	124	142	42
In-House Counsel Count Column %	17 4%	7 17% CDEO QR	CDEH	11 4%	11 7%	5 6%	10 12% CQR		9 8% C	8 11% CQ	4 8%	4 9%	9 13% CQR	6 7%	1 6%	10 6%	0 0%	5 4%	7 5%	1 2%
Full Time Risk Manager Count Column %	9 2%	3 7%	2 10%	6 2%	5 3%	5 6%	6 7% C	2 7%	5 5%	2 3%	1 2%	3 7%	6 8% CD	4 5%	1 6%	6 4%	1 9%	5 4%	4 3%	2 5%
Principal(s) tasked with this responsibility as needed (less than full time) Count Column %	171 42%	14 33%	6 30%	101 40%	75 45%	38 42%	31 36%	8 28%	39 37%	27 38%	25 50% GI	14 32%	30 42%	33 40%	5 31%	65 42%	4 36%	53 43%	61 43%	16 38%
CEO / President / COO Count Column %	182 44%	14 33%	4 20%	111 44% L	66 40%	34 38%	31 36%	10 34%	39 37%	31 44%	19 38%	14 32%	23 32%	32 39%	6 38%	61 40%	6 55%	48 39%	57 40%	16 38%
CFO / Controller Count Column %	20 5%	4 10%	2 10%	16 6%	8 5%	7 8%	4 5%	2 7%	10 9% D	2 3%	0 0%		1 1%	6 7%	1 6%	8 5%	0 0%	10 8%	9 6%	3 7%
Other (please specify) Count Column %	11 3%	0 0%	1 5%	6 2%	1 1%	1 1%	3 4%	2 7%	4 4%	1 1%	1 2%	0	2 3%	1 1%	2 13%	4 3%	0 0%	3 2%	4 3%	4 10%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEGHILMOQR

Q6a: What percentage of your firm's revenue is invested in risk management training for your staff? *

						Q	2: Wha	t are y	our firn	n's field	ds of p	ractice?	Check	all tha	at apply	/ -				
	Total	ectur al	ng Com missi	Civil / Gener al (Incl uding Trans porta tion)	n Engin eerin g & Inspe	n Mana	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing		r / Wast	Other (plea se specif y) S
Sample Size	409	42	20	250	166	90	85	29	106	71	50	44	71	82	16	154	11	124	142	42
Less than 1% Count Column %	289 71%		13 65%		124 75% IJO	61 68%	64 75% IO	20 69%	77 73% I	42 59%	30 60%		54 76% IO	63 77% IJO	12 75%	100 65%	6 55%	88 71%	107 75% IJO	30 71%
1-3% Count Column %	107 26%	_	7 35%		37 22%	24 27%	20 24%	9 31%	26 25%	26 37% CDHL MR	18 36% DMR		15 21%	17 21%	3 19%	47 31% DMR	4 36%	34 27%	32 23%	10 24%
4-10% Count Column %	9 2%		0 0%	5 2%	5 3%	4 4%	1 1%	0 0%	2 2%	3 4%	2 4%		1 1%	2 2%	0 0%	6 4%	0 0%	2 2%	2 1%	1 2%
11-20% Count Column %	2 0%		0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%		1 1%	0 0%	1 6%	1 1%	0 0%	0 0%	0 0%	1 2%
More than 20% Count Column %	2 0%		0 0%	1 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%		0 0%	0 0%	0 0%	0 0%	1 9%	0 0%	1 1%	0 0%

^{*} Denotes variable with statistically significant findings

Q7: Insurance Carriers and Brokers Does your firm carry professional liability insurance (PLI)?

						Q	2: Wha	t are y	our firn	n's field	ds of p	ractice?	Checl	k all tha	at apply	/ -				
	Total		Buildi ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	n Mana geme	Electr	Energ y / Indus trial G	onme	Geote chnic al I	Testi	Archit ectur	HVAC		Proce ss N	_	_	Surve	r / Wast	se specif y)
Sample Size	410	42	20	251	166	90	85	29	106	71	50	44	71	82	16	154	11	124	142	42
Yes Count Column %	409 100%	42 100%	20 100%	251 100%	166 100%	90 100%	85 100%	29 100%	106 100%	71 100%	50 100%	44 100%	71 100%	82 100%	16 100%	154 100%	11 100%	124 100%	142 100%	
No Count Column %	1 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 2%

Q8: Who is your primary professional liability insurance carrier? Please select only one. - Selected Choice *

						Q	2: Wha	at are y	our firn	n's field	ls of p	ractice?	? Check	c all tha	at apply	/.				
	Total	ectur		Gener al (Incl uding Trans porta tion)	n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	407	42	20	249	164	90	85	29	105	70	49	43	71	81	16	153	10	123	142	41
AIG / Lexington / New Hampshire Insurance Count Column %	12 3%	3 7%	1 5%	8 3%	9 5%	3 3%	2 2%	1 3%	6 6%	6 9% C	4 8%	4 9%	2 3%	4 5%	0 0%	7 5%	1 10%	7 6%	6 4%	0 0%
Arch / PUA Count Column %	5 1%	0 0%	1 5%	4 2%	2 1%	2 2%	1 1%	1 3%	1 1%	1 1%	0 0%	1 2%	1 1%	1 1%	0 0%	3 2%	0 0%	2 2%	3 2%	0 0%
Argo Pro Count Column %	1 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	1 3%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Arrowhead / American Alternative Insurance Co. Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
AXA XL Count Column %	72 18%	7 17%	5 25%	48 19%	32 20%	16 18%	20 24% I		27 26% IJ	8 11%	6 12%	9 21%	15 21%	20 25% I	3 19%	28 18%	3 30%	26 21%	37 26% CDIJ O	6 15%
AXIS Count Column %	2 0%	0 0%	0 0%	1 0%	1 1%	1 1%	0 0%	0 0%	2 2%	1 1%	1 2%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	1 2%
Beazley Count Column %	20 5%	4 10%	1 5%	15 6%	6 4%	5 6%	5 6%	1 3%	6 6%	4 6%	1 2%	3 7%	4 6%	4 5%	0 0%	6 4%	0 0%	8 7%	9 6%	3 7%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEFHIJKLOQRS

Q8: Who is your primary professional liability insurance carrier? Please select only one. - Selected Choice *

Qo. Wilo is your prii	, р.	3,00010	ai iiai	Je, 111	23.4.10					n's field		ractice?		call tha	at annly	<i>1</i> -				
	Total	ectur al	ng Com missi	Gener al (Incl uding Trans porta tion)	n Engin eerin g & Inspe	Const ructio n Mana	Electr	Energ y / Indus trial	Envir	Geote	Lab	Lands cape Archit ectur e	Mech anical		Proce ss N		SUE- Subs urfac e Utilit y Locat ing	_	r / Wast	Other (plea se specif y) S
Berkley Design Professional												7 16%								
Count Column %	30 7%	5 12%	2 10%	15 6%	15 9%	5 6%	10 12% CH	2 7%	5 5%	9 13% CH	8 16% CEHR	СЕНО	7 10%	8 10%	1 6%	12 8%	0 0%	12 10% C	10 7%	4 10%
Chubb / ACE American Insurance Co. Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
CNA / Schinnerer; Continental Casualty; Columbia Casualty Count Column %	56 14%	8 19%	5 25%	37 15%	27 16%	16 18%		9 31% CDHI KOQR	17 16%	10 14%	9 18%	6 14%	16 23%	13 16%	3 19%	23 15%	2 20%	19 15%	21 15%	5 12%
Endurance American Count Column %	6 1%	0 0%	1 5%	4 2%	2 1%	1 1%	0 0%	0 0%	1 1%	1 1%	0 0%	0 0%	0 0%	2 2%	0 0%	2 1%	0 0%	0 0%	3 2%	1 2%
Great American Count Column %	8 2%	1 2%	1 5%	4 2%	3 2%	2 2%	0 0%	1 3%	2 2%	0 0%	0 0%	0 0%	1 1%	0 0%	1 6%	4 3%	0 0%	2 2%	4 3%	0 0%
Hanover Count Column %	4 1%	0 0%	0 0%	1 0%	2 1%	0 0%	1 1%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	1 1%	0 0%	3 2%	1 1%	0 0%
HCC; Houston Casualty; US Specialty Insurance Count Column %	9 2%	1 2%	0 0%	4 2%	3 2%	2 2%	1 1%	0 0%	1 1%	4 6%	1 2%	1 2%	1 1%	0 0%	0 0%	3 2%	0 0%	3 2%	1 1%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEFHIJKLOQRS

Q8: Who is your primary professional liability insurance carrier? Please select only one. - Selected Choice *

, ,				•		Q	2: Wha	at are y	our firi	m's field	ds of p	ractice?	? Checl	k all tha	at apply	/ -				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe ction	Const ructio n Mana geme		trial	onme	Geote chnic al I	Testi ng	Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
Hiscox Count Column %	5 1%	0 0%	0 0%	4 2%	1 1%	2 2%	1 1%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	1 1%	1 6%	0 0%	0 0%	0 0%	3 2%	2 5%
Liberty Underwriters / Ironshore Count Column %	4 1%	0 0%	0 0%	3 1%	1 1%	2 2%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	3 2%	1 1%	0 0%
Lloyds of London Count Column %	12 3%		0 0%	7 3%	4 2%	1 1%	2 2%	2 7%	4 4%	3 4%	3 6%	0 0%	4 6%	1 1%	1 6%	6 4%	0 0%	1 1%	3 2%	2 5%
Markel / Evanston / Alterra Count Column %	1 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%
Navigators / The Hartford Count Column %	18 4%	1 2%	0 0%	9 4%	7 4%	3 3%	3 4%	0 0%	3 3%	3 4%	4 8%	0 0%	1 1%	1 1%	0 0%	4 3%	0 0%	3 2%	2 1%	2 5%
One Beacon Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
RLI Count Column %	27 7%	2 5%	1 5%	18 7% R	9 5%	5 6%	2 2%	0 0%	4 4%	3 4%	2 4%	3 7%	0 0%	4 5%	1 6%	8 5%	0 0%	7 6%	6 4%	6 15% DOR
Starr Count Column %	1 0%	1 2%	0 0%	1 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	1 1%	0 0%	1 2%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEFHIJKLOQRS

Q8: Who is your primary professional liability insurance carrier? Please select only one. - Selected Choice *

						Q	2: Wha	t are y	our firn	n's field	ls of pr	actice?	Checl	k all tha	at apply	.				
	Total	Archit ectur al A	Buildi ng Com missi	Gener al (Incl uding Trans	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical F	Energ y/ Indus trial G	Envir onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L		Proce ss N	Struc tural O		Surve ying Q	r / Wast	se specif y)
Terra Insurance Count Column %	5 1%	0 0%	0 0%	1 0%	2 1%	2 2%	1 1%	1 3%	1 1%	5 7%	2 4%	1 2%	1 1%	1 1%	0 0%	1 1%	0 0%	1 1%	1 1%	0 0%
Travelers Count Column %	34 8%	3 7%	0 0%	17 7%	8 5%	3 3%	9 11% D	1 3%	6 6%	3 4%	2 4%	1 2%	7 10%	5 6%	1 6%	10 7%	2 20%	6 5%	9 6%	2 5%
Zurich / Steadfast Insurance Count Column %	3 1%	1 2%	0 0%	1 0%	0 0%	1 1%	1 1%	1 3%	0 0%	0 0%	0 0%	0 0%	2 3%	0 0%	2 13%	2 1%	0 0%	0 0%	0 0%	0 0%
Other (please specify) Count Column %	72 18%	4 10%	2 10%	47 19% F	29 18% F	18 20% F	8 9%	2 7%	17 16%	9 13%	6 12%	7 16%	8 11%	15 19% F	2 13%	31 20% FL	2 20%	19 15%	21 15%	6 15%

^{*} Denotes variable with statistically significant findings

Q8a: Does your firm participate in either a solo captive or group captive for PLI insurance?

						Q	2: Wha	t are y	our firn	n's field	ds of pi	ractice?	Checl	k all tha	at apply	/ -				
	Total		Buildi ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana geme		Energ y / Indus trial G	onme	Geote chnic al I		Archit ectur	HVAC			Struc tural O		Surve	r / Wast	Other (plea se specif y) S
Sample Size	399	41	20	245	163	89	83	29	104	69	50	44	70	81	16	149	10	122	139	41
Yes Count Column %	24 6%		1 5%	15 6%	10 6%	8 9%	6 7%		5 5%	5 7%	3 6%	4 9%	5 7%	7 9%	0 0%	9 6%	1 10%	7 6%	8 6%	0 0%
No Count Column %	375 94%	39 95%	19 95%	230 94%	153 94%	81 91%	77 93%	26 90%	99 95%	64 93%	47 94%	40 91%	65 93%	74 91%	16 100%	140 94%	9 90%	115 94%	131 94%	41 100%

Q8b: What kind of captive does your firm participate in?

						Q	2: Wha	at are y	our firn	n's field	ls of p	ractice?	Checl	k all tha	at apply	/ .				
	Total	Archit ectur al A	Buildi ng Com missi oning	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g &	n Mana geme	Electr ical		onme	Geote chnic al I		Archit ectur		Plann	Proce ss N	Struc tural O	_		r / Wast	Other (plea se specif y) S
Sample Size	23	2	1	14	9	7	6	3	5	5	3	4	5	7	-	9	1	7	8	-
Solo captive Count Column %	7 30%	0 0%	1 100%	5 36%	2 22%	2 29%	1 17%	1 33%	2 40%	1 20%	1 33%	1 25%	1 20%	1 14%	-	3 33%	1 100%	3 43%	1 13%	- -
Group captive Count Column %	16 70%	2 100%	0 0%	9 64%	7 78%	5 71%	5 83%	2 67%	3 60%	4 80%	2 67%	3 75%	4 80%	6 86%	- -	6 67%	0 0%	4 57%	7 88%	-

Q9: Rate your satisfaction with your professional liability insurance CARRIER'S PRE-CLAIMS ASSISTANCE (including the carrier's ability to assist with the pre-claim process). *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice	? Check	c all tha	at apply	/ -				
	Total	ectur al	ng Com	Gener al (Incl uding Trans	Const ructio n Engin eerin g & Inspe ction	n Mana	Electr ical F			Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	298	36	19	185	131	70	68	24	83	58	44	39	60	68	12	127	9	99	116	30
NET TOP 2 Count Column %	267 90%	32 89%	17 89%	168 91%	119 91%	63 90%	64 94%	22 92%	72 87%	52 90%	40 91%	34 87%	55 92%	61 90%	12 100%	111 87%	9 100%	90 91%	106 91%	27 90%
Very Satisfied Count Column %	165 55%		12 63%	106 57%	76 58%	39 56%	42 62%	16 67%	52 63%	29 50%	23 52%	21 54%	37 62%	37 54%	7 58%	69 54%	7 78%	57 58%	68 59%	17 57%
Satisfied Count Column %	102 34%	14 39%	5 26%	62 34% H	43 33% H	24 34%	22 32%	6 25%	20 24%	23 40% H	17 39% H	13 33%	18 30%	24 35% H	5 42%	42 33%	2 22%	33 33%	38 33% H	10 33%
Somewhat Satisfied Count Column %	18 6%	3 8%	2 11%	7 4%	9 7% C	4 6%	3 4%	2 8%	7 8% C	5 9%	4 9%	5 13% CR	3 5%	5 7%	0 0%	11 9% C	0 0%	6 6%	5 4%	3 10%
Not Very Satisfied Count Column %	10 3%	1 3%	0 0%	7 4%	3 2%	3 4%	1 1%	0 0%	3 4%	1 2%	0 0%	0 0%	1 2%	2 3%	0 0%	2 2%	0 0%	1 1%	5 4%	0 0%
Very Unsatisfied Count Column %	3 1%		0 0%	3 2%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	3 2%	0 0%	2 2%	0 0%	0 0%
NET BOTTOM 2 Count Column %	13 4%	1 3%	0 0%	10 5%	3 2%	3 4%	1 1%	0 0%	4 5%	1 2%	0 0%	0 0%	2 3%	2 3%	0 0%	5 4%	0 0%	3 3%	5 4%	0 0%

^{*} Denotes variable with statistically significant findings

Q10: Rate your satisfaction with your professional liability insurance CARRIER'S CLAIMS HANDLING (including responsiveness and competency of claims staff, communications skills, ability to assist with the claim process, etc.). *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice	? Checl	k all tha	at apply	/ -				
	Total	ectur al	ng Com	Gener al (Incl uding Trans	Const ructio n Engin eerin g & Inspe ction	n Mana	Electr ical F			Geote chnic al I		Archit ectur e	Mech anical / HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	specif y)
Sample Size	244	34	18	150	114	56	66	23	74	52	36	38	57	61	10	109	9	89	100	26
NET TOP 2 Count Column %	221 91%	32 94%	17 94%	139 93%	104 91%	52 93%	63 95%	20 87%	69 93%	47 90%	32 89%	34 89%	53 93%	57 93%	10 100%	98 90%	9 100%	81 91%	92 92%	24 92%
Very Satisfied Count Column %	127 52%	20 59%	10 56%	84 56%	63 55%	30 54%	39 59% S	13 57%	44 59% IS	23 44%	16 44%	22 58%	33 58%	33 54%	7 70%	61 56%	5 56%	49 55%	56 56%	
Satisfied Count Column %	94 39%	12 35%	7 39%	55 37%	41 36%	22 39%	24 36%	7 30%	25 34%	24 46%	16 44%	12 32%		24 39%	3 30%	37 34%	4 44%	32 36%	36 36%	
Somewhat Satisfied Count Column %	18 7%	1 3%	1 6%	9 6%	8 7%	3 5%	2 3%	3 13%	4 5%	4 8%	4 11%	4 11%	3 5%	3 5%	0 0%	8 7%	0 0%	6 7%	6 6%	2 8%
Not Very Satisfied Count Column %	4 2%	1 3%	0 0%	1 1%	2 2%	1 2%	1 2%	0 0%	1 1%	1 2%	0 0%	0 0%	1 2%	1 2%	0 0%	2 2%	0 0%	1 1%	2 2%	0 0%
Very Unsatisfied Count Column %	1 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	1 1%	0 0%	0 0%
NET BOTTOM 2 Count Column %	5 2%	1 3%	0 0%	2 1%	2 2%	1 2%	1 2%	0 0%	1 1%	1 2%	0 0%	0 0%	1 2%	1 2%	0 0%	3 3%	0 0%	2 2%	2 2%	0 0%

^{*} Denotes variable with statistically significant findings

Q11: Rate your satisfaction with your professional liability insurance CARRIER'S RISK MANAGEMENT PROGRAMS. *

						Q	2: Wha	t are y	our firn	n's field	ls of p	ractice?	Checl	k all tha	at apply	/ .				
	Total	ectur	ng Com	Gener al (Incl uding Trans porta tion)	n Engin eerin g &	n Mana	Electr ical F	Energ y/ Indus trial G	Envir onme ntal H			Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	`` se
Sample Size	277	32	18	175	119	60	69	21	74	51	39	37	54	62	10	113	8	95	107	28
NET TOP 2 Count Column %	239 86%	29 91%	17 94%	151 86%	104 87%	56 93%	64 93% K	20 95%	64 86%	44 86%	33 85%	30 81%	51 94%	54 87%	9 90%	99 88%	7 88%	81 85%	91 85%	27 96%
Very Satisfied Count Column %	109 39%	14 44%	6 33%	72 41%	54 45%	28 47%	29 42%	7 33%	37 50% I	18 35%	17 44%	19 51%	22 41%	27 44%	4 40%	52 46%	5 63%	42 44%	47 44%	12 43%
Satisfied Count Column %	130 47%	15 47%	11 61% HK		50 42%	28 47%	35 51% HK	13 62% HK	27 36%	26 51% HK	16 41%	11 30%	29 54% HK	27 44%	5 50%	47 42%	2 25%	39 41%	44 41%	15 54% K
Somewhat Satisfied Count Column %	27 10%	3 9%	1 6%	16 9%	9 8%	4 7%	4 6%	1 5%	5 7%	5 10%	5 13%	4 11%	3 6%	5 8%	1 10%	9 8%	1 13%	8 8%	10 9%	1 4%
Not Very Satisfied Count Column %	8 3%	0 0%	0 0%	6 3%	6 5%	0 0%	1 1%	0 0%	4 5%	2 4%	1 3%	3 8%	0 0%	3 5%	0 0%	3 3%	0 0%	5 5%	5 5%	0 0%
Very Unsatisfied Count Column %	3 1%		0 0%	2 1%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	2 2%	0 0%	1 1%	1 1%	0 0%
NET BOTTOM 2 Count Column %	11 4%	0 0%	0 0%	8 5%	6 5%	0 0%	1 1%	0 0%	5 7%	2 4%	1 3%	3 8%	0 0%	3 5%	0 0%	5 4%	0 0%	6 6%	6 6%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: HIK

Q12: Did you change PLI carriers during your most recently completed fiscal year? *

						Q	2: Wha	at are y	our firn	n's field	s of p	ractice	Checl	k all tha	at apply	/.				
	Total		ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	n Mana geme	Electr ical		onme	Geote chnic al I	_	Archit ectur	HVAC	Plann	Proce ss N	Struc tural O			r / Wast	Other (plea se specif y) S
Sample Size	402	41	20	247	165	89	84	29	106	70	48	44	70	82	15	151	11	123	142	41
Yes Count Column %	44 11%	3 7%	0 0%	24 10% R	14 8%	4 4%	6 7%		7 7%	5 7%	3 6%	3 7%	3 4%	8 10%	2 13%	17 11% R	0 0%	9 7%	8 6%	5 12%
No Count Column %	358 89%	38 93%	20 100%	223 90%	151 92%	85 96%	78 93%		99 93%	65 93%	45 94%	41 93%	67 96%	74 90%	13 87%	134 89%	11 100%	114 93%	134 94% CO	36 88%

 $[\]ensuremath{^{*}}$ Denotes variable with statistically significant findings

Q13: Please explain why you changed PLI carriers. Check all that apply.

						Q	2: Wha	at are y	our firr	n's field	ds of p	ractice	Checl	k all tha	at apply	/ .				
	Total	ectur	ng	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe ction	Const ructio n Mana		Indus trial				Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	se
Valid Cases	44	3	-	24	14	4	6	-	7	5	3	3	3	8	2	17	-	9	8	5
Lower premium Mentions % Valid Cases	36 82%	1 33%	-	19 79%	12 86%	1 25%	5 83%	-	3 43%	5 100%	3 100%	1 33%	3 100%	6 75%	1 50%	15 88%	-	7 78%	4 50%	3 60%
Better policy terms Mentions % Valid Cases	9 20%	2 67%	- -	6 25%	3 21%	0 0%	0 0%	-	5 71%	2 40%	2 67%	2 67%	0 0%	1 13%	0 0%	4 24%	-	2 22%	2 25%	0 0%
Not satisfied with pre-claims assistance Mentions % Valid Cases	2 5%	0 0%	-	2 8%	1 7%	1 25%	0 0%	- -	1 14%	0 0%	0 0%	0 0%	0 0%	1 13%	0 0%	0 0%	- -	0 0%	0 0%	0 0%
Not satisfied with claims handling Mentions % Valid Cases	1 2%	0 0%	- -	0 0%	0 0%	0 0%	0 0%	- -	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	- -	1 11%	0 0%	0 0%
Not satisfied with risk management programs Mentions % Valid Cases	0 0%	0 0%	-	0 0%	0 0%	0 0%	0 0%	- -	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	- -	0 0%	0 0%	0 0%
Needed higher limits than existing carrier could provide Mentions % Valid Cases	1 2%	0 0%	-	1 4%	0 0%	1 25%	1 17%	- -	1 14%	0 0%	0 0%	0 0%	0 0%	0 0%	1 50%	0 0%	-	0 0%	1 13%	1 20%
Could not renew with existing PLI carrier Mentions % Valid Cases	3 7%	1 33%	-	1 4%	0 0%	0 0%	0 0%	-	1 14%	0 0%	0 0%	1 33%	0 0%	1 13%	0 0%	2 12%	- -	1 11%	1 13%	0 0%

Q13: Please explain why you changed PLI carriers. Check all that apply.

						Q	2: Wha	at are y	our firr	n's field	ls of p	ractice?	? Check	k all th	at apply	/.				
	Total		ng Com	uding Trans porta	n Engin eerin g &	n Mana geme	Electr		onme	Geote chnic al I		Archit ectur	Mech anical / HVAC	Plann	Proce ss N	Struc tural O			r / Wast	Other (plea se specif y) S
Changed carrier based on advice of Broker Mentions % Valid Cases	9 20%	_	- -		2 14%	0 0%	1 17%		1 14%	1 20%	1 33%	0 0%		1 13%	0 0%	4 24%	- -	1 11%	2 25%	1 20%
Other (please specify): Mentions % Valid Cases	5 11%	0 0%	-	:	1 7%	1 25%	0 0%		-	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 6%	-	0 0%	0 0%	0 0%

Q14.1: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Broker Recommendation *

						Q	2: Wha	t are y	our firr	n's field	ls of pr	actice?	Check	all tha	t apply	/ .				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	267 71%	26 68%	12 60%		109 71%	60 71%	51 63%	16 55%	67 66%	44 68%	31 67%	34 79% FGHL	42 63%	53 68%	11 73%	99 69%	7 64%	81 69%	94 68%	29 74%
Count Column %	160 43%	14 37%	6 30%	104 45%	66 43%	32 38%	29 36%	10 34%	42 42%	26 40%	17 37%	19 44%	25 37%	33 42%	8 53%	62 43%	5 45%	47 40%	63 46%	16 41%
Count Column %	75 20%	7 18%	3 15%	43 19%	28 18%	18 21%	17 21%	4 14%	13 13%	11 17%	10 22%	11 26% H	11 16%	13 17%	2 13%	26 18%	2 18%	26 22% H	23 17%	9 23%
Count Column %	32 9%	5 13%	3 15%	20 9%	15 10% R	10 12% R	5 6%	2 7%	12 12% R	7 11%	4 9%	4 9%	6 9%	7 9%	1 7%	11 8%	0 0%	8 7%	8 6%	4 10%
Count Column %	28 7%	3 8%	3 15%	20 9% D	6 4%	3 4%	7 9%	4 14%	10 10% D	8 12% D	2 4%	3 7%	7 10% D	7 9% D	0 0%	14 10% D	1 9%	9 8%	13 9% D	2 5%
5 Count Column %	19 5%	2 5%	1 5%	11 5%	10 7%	6 7%	6 7%	2 7%	5 5%	2 3%	3 7%	0 0%	6 9%	5 6%	1 7%	7 5%	1 9%	7 6%	10 7%	1 3%
6 Count Column %	20 5%	2 5%	1 5%	10 4%	9 6%	8 9% CR	5 6%	1 3%	4 4%	3 5%	2 4%	1 2%	4 6%	5 6%	0 0%	7 5%	1 9%	6 5%	5 4%	3 8%
7 Count Column %	21 6%	3 8%	1 5%	14 6%	11 7%	5 6%	8 10%	3 10%	8 8%	5 8%	4 9%	4 9%	5 7%	5 6%	3 20%	10 7%	0 0%	8 7%	8 6%	3 8%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDFGHLR

Auto Generated

Q14.1: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Broker Recommendation *

						Q	2: Wha	t are y	our firn	n's field	ds of p	ractice?	? Checl	c all tha	at apply	/ .				
	Total		Buildi ng Com missi oning	Gener al (Incl uding Trans	n Engin eerin g & Inspe	n Mana geme		Energ y / Indus trial G	Envir onme	Geote chnic al I	Testi	Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O		Surve ying Q	r / Wast	se specif y)
8 Count Column %	17 5%	1 3%	1 5%	9 4%	7 5%	3 4%	3 4%	3 10%	7 7%	2 3%	3 7%	1 2%	3 4%	3 4%	0 0%	5 3%	1 9%	7 6%	7 5%	1 3%
9 Count Column %	2 1%		1 5%	1 0%	1 1%	0 0%	1 1%	0 0%	0 0%	1 2%	1 2%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	1 1%	0 0%
NET BOTTOM 3 Count Column %	40 11%		3 15%	24 10%	19 12%	8 9%	12 15%	6 21%	15 15%	8 12%	8 17%	5 12%	8 12%	8 10%	3 20%	16 11%	1 9%	15 13%	16 12%	4 10%

^{*} Denotes variable with statistically significant findings

Q14.4: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Claim Handling Expertise *

						Q	2: Wha	at are y	our firr	n's field	ls of p	actice?	Checl	c all tha	at apply	/ .				
	Total	ectur	ng Com	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	n Mana		Indus	Envir onme ntal H			Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	185 49%	20 53%	15 75% CEFH OQS	121 52%	82 54%	41 48%	44 54%	17 59%	51 50%	36 55%	25 54%	23 53%	39 58%	43 55%	10 67%	74 52%	6 55%	59 50%	74 54%	16 41%
Count Column %	38 10%	4 11%	4 20%	25 11%	21 14%	11 13%	13 16%	7 24% C	16 16%	7 11%	6 13%	6 14%	11 16%	14 18% C	3 20%	23 16% C	1 9%	18 15%	22 16% C	2 5%
Count Column %	62 17%	7 18%	3 15%	38 16%	21 14%	10 12%	15 19%	2 7%	13 13%	9 14%	6 13%	7 16%	15 22% E	11 14%	3 20%	22 15%	2 18%	17 14%	22 16%	7 18%
3 Count Column %	85 23%	9 24%	8 40% FLOQ S	58 25%	40 26%	20 24%	16 20%		22 22%	20 31%	13 28%	10 23%	13 19%	18 23%	4 27%	29 20%	3 27%	24 20%	30 22%	7 18%
4 Count Column %	80 21%	11 29%	3 15%	44 19%	32 21%	17 20%	18 22%	6 21%	22 22%	12 18%	9 20%	9 21%	14 21%	15 19%	1 7%	34 24%	2 18%	23 19%	27 20%	12 31%
5 Count Column %	61 16%	5 13%	2 10%	32 14%	22 14%	13 15%	14 17%	3 10%	17 17%	13 20%	9 20%	7 16%	11 16%	13 17%	2 13%	18 13%	3 27%	22 19%	18 13%	6 15%
6 Count Column %	27 7%	0 0%	0 0%	19 8% D	7 5%	6 7%	4 5%	3 10%	7 7%	3 5%	2 4%	2 5%	2 3%	2 3%	2 13%	7 5%	0 0%	9 8%	12 9% D	2 5%
7 Count Column %	14 4%	2 5%	0 0%	12 5%	7 5%	6 7%	1 1%	0 0%	2 2%	0 0%	0 0%	2 5%	1 1%	5 6%	0 0%	7 5%	0 0%	5 4%	7 5%	2 5%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEFHLOQS

Auto Generated

Q14.4: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Claim Handling Expertise *

						Q	2: Wha	t are y	our firn	n's field	ds of p	ractice?	Chec	k all tha	at apply	/.				
	Total		Buildi ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	Const ructio n Mana geme			onme	Geote chnic al I	Testi	Archit ectur	HVAC		Proce ss N				r / Wast	se specif y)
8 Count Column %	7 2%	0 0%	0 0%	4 2%	3 2%	2 2%	0 0%	0 0%	2 2%	1 2%	1 2%	0 0%	0 0%	0 0%	0 0%	3 2%	0 0%	0 0%	0 0%	1 3%
9 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
NET BOTTOM 3 Count Column %	21 6%	2 5%	0 0%	16 7%	10 7%	8 9%	1 1%	0 0%	4 4%	1 2%	1 2%	2 5%	1 1%	5 6%	0 0%	10 7%	0 0%	5 4%	7 5%	3 8%

^{*} Denotes variable with statistically significant findings

Q14.11: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Reputation of Carrier *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	Check	c all tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q		Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	182 49%	22 58% O		110 47%	73 48%	41 48%	45 56% OS	17 59%	50 50%	27 42%	20 43%	19 44%	38 57% OS	41 53%	10 67% S	62 43%	6 55%	55 47%	62 45%	15 38%
Count Column %	43 11%	7 18%		24 10%	21 14%	13 15%	12 15%	3 10%	11 11%	12 18% CO	9 20%	4 9%	10 15%	9 12%	1 7%	14 10%	1 9%	12 10%	14 10%	2 5%
2 Count Column %	56 15%				24 16%	10 12%	13 16%	7 24%	22 22% EI	8 12%	5 11%	9 21%	10 15%	19 24% CDEIJ OQ	3 20%	22 15%	2 18%	17 14%	25 18%	5 13%
3 Count Column %	83 22%	6 16%	_		28 18%	18 21%	20 25% I		17 17%	7 11%	6 13%	6 14%	18 27% IR		40% ADHI JKMO R	26 18%	3 27%	26 22% I	23 17%	8 21%
4 Count Column %	84 22%	7 18%		51 22%	36 24%	20 24%	15 19%	6 21%	23 23%	20 31% L	13 28%	12 28%	11 16%	18 23%	1 7%	34 24%	2 18%	24 20%	33 24%	4 10%
5 Count Column %	60 16%	5 13%			25 16%	11 13%	12 15%		17 17%		7 15%		10 15%		3 20%	27 19%	1 9%	25 21%	24 17%	13 33% ACDE FHJL MOR
6 Count Column %	31 8%	4 11%		22 9%	14 9%	9 11%	8 10%	1 3%	9 9%	4 6%	4 9%	4 9%	7 10%	5 6%	1 7%	13 9%	2 18%	9 8%	13 9%	4 10%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFHIJKLMOQRS

Q14.11: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Reputation of Carrier *

						Q	2: Wha	at are y	our firn	n's field	ds of p	ractice?	Chec	k all tha	at apply	/ .				
	Total	ectur	ng Com missi oning	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical	Energ y / Indus trial G	Envir onme	Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O		Surve ying Q	r / Wast	specif y)
7 Count Column %	13 3%	0 0%	1 5%	7 3%	4 3%	2 2%	1 1%	0 0%	2 2%	1 2%	2 4%	1 2%	1 1%	2 3%	0 0%	6 4%	0 0%	3 3%	3 2%	3 8%
8 Count Column %	4 1%	0 0%	0 0%	3 1%	1 1%	2 2%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	2 2%	3 2%	0 0%
9 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
NET BOTTOM 3 Count Column %	17 5%	0 0%	1 5%	10 4%	5 3%	4 5%	1 1%	0 0%	2 2%	1 2%	2 4%	1 2%	1 1%	2 3%	0 0%	7 5%	0 0%	5 4%	6 4%	

^{*} Denotes variable with statistically significant findings

Q14.5: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Financial Strength of Carrier *

						Q	2: Wha	t are y	our firn	n's field	ls of p	actice?	Checl	c all tha	at apply	.				
	Total	ectur al	ng Com missi	Gener al (Incl uding Trans	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F	Energ y / Indus trial G		Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	82 22%		5 25%	47 20%	35 23%	18 21%	21 26%	11 38% CE	32 32% CDE	18 28%	9 20%	15 35% C	19 28%	21 27%	1 7%	33 23%	3 27%	35 30% C	38 28% C	10 26%
Count Column %	13 3%		1 5%	9 4%	5 3%	4 5%	4 5%	2 7%	5 5%	2 3%	0 0%	3 7%	3 4%	4 5%	0 0%	6 4%	0 0%	6 5%	6 4%	4 10%
Count Column %	32 9%		3 15%	17 7%	15 10%	7 8%	8 10%	6 21% CEFM	12 12%	6 9%	4 9%	3 7%	8 12%	5 6%	0 0%	14 10%	1 9%	12 10%	13 9%	3 8%
3 Count Column %	37 10%		1 5%	21 9%	15 10%	7 8%	9 11%	3 10%	15 15% C	10 15%	5 11%	9 21% CDEO	8 12%	12 15% C	1 7%	13 9%	2 18%	17 14% C	19 14% C	3 8%
4 Count Column %	69 18%	8 21%	5 25%	39 17%	33 22% O	20 24% O	18 22% O	5 17%	15 15%	9 14%	10 22%	4 9%	14 21%		10 67% ABCD EFGH IJLM OQRS	20 14%	2 18%	20 17%	22 16%	9 23%
5 Count Column %	89 24%		4 20%	59 25% Q	36 24%	19 22%	18 22% L	6 21%	23 23%	17 26%	13 28%	10 23%	11 16%	20 26% Q	1 7%	35 24%	2 18%	20 17%	32 23%	7 18%
6 Count Column %	87 23%		2 10%	53 23%	30 20%	15 18%	12 15%		19 19%	17 26%	12 26%	8 19%	13 19%	17 22%	2 13%	40 28% DEFH R	2 18%	29 25%	28 20%	7 18%

^{*} Denotes variable with statistically significant findings

Auto Generated

Q14.5: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Financial Strength of Carrier *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Chec	k all tha	at apply	/.				
	Total	Archit ectur al A	Buildi ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	n Engin eerin g & Inspe	n Mana geme	Electr ical F		onme	Geote chnic al I	Testi	Archit ectur	Mech anical / HVAC L		Proce ss N				r / Wast	se specif y)
7 Count Column %	33 9%	3 8%	3 15%	25 11%	15 10%	9 11%	9 11%	2 7%	9 9%	1 2%	0 0%	4 9%	7 10%	6 8%	1 7%	11 8%	0 0%	10 8%	13 9%	4 10%
8 Count Column %	13 3%	1 3%	1 5%	8 3%	4 3%	4 5%	3 4%	0 0%	2 2%	3 5%	2 4%	2 5%	3 4%	1 1%	0 0%	4 3%	2 18%	4 3%	5 4%	2 5%
9 Count Column %	1 0%	0 0%	0 0%	1 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
NET BOTTOM 3 Count Column %	47 13%	4 11%	4 20%	34 15%	19 12%	13 15%	12 15%	2 7%	12 12%	4 6%	2 4%	6 14%	10 15%	7 9%	1 7%	15 10%	2 18%	14 12%	18 13%	6 15%

^{*} Denotes variable with statistically significant findings

Q14.6: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Length of time Carrier has been writing PLI for Design Professionals *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	Checl	c all tha	at apply	7.				
	Total	ectur	ng Com	Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana	Electr ical F	Energ y / Indus trial G		Geote chnic al I		Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	63 17%	6 16%	4 20%	42 18%	28 18%	25 29% CDKL MOQ	16 20%	7 24%	23 23%	13 20%	11 24%	6 14%	11 16%	12 15%	5 33%	27 19%	2 18%	22 19%	29 21%	7 18%
Count Column %	11 3%	2 5%	0 0%	8 3%	3 2%	3 4%	4 5%	2 7%	5 5%	2 3%	2 4%	1 2%	2 3%	1 1%	1 7%	5 3%	0 0%	5 4%	5 4%	1 3%
2 Count Column %	23 6%	2 5%	1 5%	17 7%	13 8%	12 14% CDOR	6 7%	3 10%	9 9%	6 9%	4 9%	2 5%	5 7%	4 5%	3 20%	8 6%	1 9%	10 8%	8 6%	1 3%
3 Count Column %	29 8%	2 5%	3 15%	17 7%	12 8%	10 12%	6 7%	2 7%	9 9%	5 8%	5 11%	3 7%	4 6%	7 9%	1 7%	14 10%	1 9%	7 6%	16 12% CQ	5 13%
4 Count Column %	34 9%	5 13%	1 5%	20 9%	13 8%	5 6%	9 11%	2 7%	8 8%	6 9%	5 11%	6 14% O	7 10%	8 10%	0 0%	9 6%	2 18%	14 12% O	11 8%	4 10%
5 Count Column %	65 17%	4 11%	4 20%	35 15%	24 16%	16 19% M	12 15%	4 14%	14 14%	10 15%	8 17%	3 7%	13 19%	8 10%	3 20%	19 13%	1 9%	17 14%	24 17% M	5 13%
6 Count Column %	113 30%	11 29%	5 25%	69 30%	48 31%	22 26%	25 31%	8 28%	28 28%	20 31%	13 28%	15 35%	18 27%	24 31%	4 27%	45 31%	2 18%	30 25%	36 26%	12 31%
7 Count Column %	81 22%	10 26%	5 25%	52 22%	30 20%	13 15%	15 19%	6 21%	24 24%	14 22%	9 20%	10 23%	14 21%	20 26% E	2 13%	37 26% E	4 36%	26 22%	32 23%	6 15%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEKLMOQR

Auto Generated

Q14.6: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Length of time Carrier has been writing PLI for Design Professionals *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	ractice?	Chec	k all tha	at apply	/ .				
	Total	al	Buildi ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	n Engin eerin g & Inspe	Const ructio n Mana geme			Envir onme		Testi	Archit ectur	HVAC			Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast ewat	se specif v)
8 Count Column %	17 5%	2 5%	1 5%	13 6%	9 6%	3 4%	4 5%	2 7%	3 3%	2 3%	0 0%	2 5%	4 6%	5 6%	1 7%	6 4%	0 0%	8 7%	5 4%	5 13% OR
9 Count Column %	1 0%	0 0%	0 0%	1 0%	1 1%	1 1%	0 0%	0 0%	1 1%	0 0%	0 0%		0 0%	1 1%	0 0%	0 0%	0 0%	1 1%	1 1%	0 0%
NET BOTTOM 3 Count Column %	99 26%	12 32%	6 30%	66 28% E	40 26%	17 20%	19 23%	8 28%	28 28%	16 25%	9 20%	13 30%	18 27%	26 33% E	3 20%	43 30% E	4 36%	35 30%	38 28%	11 28%

^{*} Denotes variable with statistically significant findings

Q14.7: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Price *

						Q	2: Wha	t are y	our firr	n's field	ls of pr	actice?	Check	all tha	at apply	/ .				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F		Envir onme ntal H	Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	243 65%	20 53%		146 63% GHL	94 61%	54 64% GL	45 56%	13 45%	54 53%	40 62%	28 61%	24 56%	33 49%	47 60%	6 40%	92 64% GHLN	7 64%	73 62%	82 59%	24 62%
Count Column %	87 23%	3 8%		46 20% R	29 19%	17 20%	10 12%	4 14%	17 17%	14 22%	10 22%	6 14%	9 13%	13 17%	2 13%	23 16%	3 27%	23 19%	21 15%	10 26% F
Count Column %	95 25%	10 26%		59 25%	43 28% Q	24 28%	17 21%	3 10%	22 22%	20 31%	14 30%	9 21%	13 19%	19 24%	2 13%	40 28%	3 27%	24 20%	35 25%	10 26%
Count Column %	61 16%	7 18%		41 18%	22 14%	13 15%	18 22% IL	6 21%	15 15%	6 9%	4 9%	9 21%	11 16%	15 19%	2 13%	29 20% DI	1 9%	26 22% DI	26 19%	4 10%
Count Column %	34 9%	2 5%		26 11%	16 10%	11 13%	7 9%	4 14%	15 15% MO	7 11%	5 11%	5 12%	7 10%	6 8%	3 20%	11 8%	0 0%	13 11%	16 12%	4 10%
5 Count Column %	30 8%	6 16% Q	1 5%	19 8%	12 8%	6 7%	9 11%	2 7%	9 9%	3 5%	1 2%	5 12%	7 10%	9 12%	3 20%	15 10%	1 9%	7 6%	10 7%	5 13%
Count Column %	42 11%	9 24% CEO	5 25% CE	23 10%	20 13%	8 9%	14 17% C	7 24% CEO	14 14%	9 14%	7 15%	7 16%	15 22% CDEO R	10 13%	3 20%	16 11%	2 18%	17 14% C	18 13%	4 10%
7 Count Column %	21 6%	1 3%	1 5%	15 6%	9 6%	5 6%	5 6%	2 7%	7 7%	3 5%	4 9%	2 5%	4 6%	4 5%	0 0%	6 4%	1 9%	6 5%	10 7%	2 5%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEFGHILMNOQR

Auto Generated

Q14.7: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Price *

						Q	2: Wha	t are y	our firn	n's field	ds of p	ractice?	Checl	k all tha	at apply	/.				
	Total		Buildi ng Com missi oning	Gener al (Incl uding Trans	Const ructio n Engin eerin g & Inspe	n Mana geme			onme	Geote chnic al I	Testi	Archit ectur	HVAC		Proce ss N				r / Wast	se specif y)
8 Count Column %	4 1%		1 5%	3 1%	2 1%	1 1%	1 1%	1 3%	2 2%	3 5%	1 2%	0 0%	1 1%	2 3%	0 0%	3 2%	0 0%	2 2%	2 1%	0 0%
9 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
NET BOTTOM 3 Count Column %	25 7%	1 3%	2 10%	18 8%	11 7%	6 7%	6 7%		9 9%	6 9%	5 11%	2 5%	5 7%	6 8%	0 0%	9 6%	1 9%	8 7%	12 9%	2 5%

^{*} Denotes variable with statistically significant findings

Q14.8: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Risk Management Services Offered by Carrier (e.g. contract review, education, etc.) *

						Q	2: Wha	nt are y	our firr	n's field	ds of pr	actice?	Check	c all tha	at apply	/-				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans	Const ructio n Engin eerin g & Inspe	Const ructio n Mana	Electr ical F	Energ y / Indus trial G		Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	_	Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	72 19%		1 5%	42 18%		11 13%	16 20%		20 20%	13 20%	10 22%	7 16%	14 21%	14 18%	2 13%	33 23% E	2 18%	21 18%		15 38% ACDE FHIK LMOQ R
Count Column %	15 4%	2 5%	0 0%	11 5%	5 3%	3 4%	5 6%	0 0%	4 4%	1 2%	1 2%	4 9%	4 6%	4 5%	0 0%	7 5%	1 9%	7 6%	7 5%	3 8%
2 Count Column %	21 6%	1 3%	1 5%	13 6%	6 4%	3 4%	4 5%	3 10%	7 7%	4 6%	2 4%	1 2%	3 4%	5 6%	2 13%	7 5%	0 0%	7 6%	8 6%	4 10%
3 Count Column %	36 10%	4 11%	0 0%	18 8%	15 10%	5 6%	7 9%	1 3%	9 9%	8 12%	7 15% EQ	2 5%	7 10%	5 6%	0 0%	19 13% CEMQ R	1 9%	7 6%	11 8%	8 21% CDEF HMQ R
4 Count Column %	32 9%	2 5%	1 5%	25 11%	14 9%	7 8%	4 5%	2 7%	6 6%	2 3%	2 4%	4 9%	4 6%	9 12%	0 0%	17 12% H	2 18%	12 10%	13 9%	2 5%
5 Count Column %	42 11%		6 30% CDFI LMOQ R	31 13%		12 14%	9 11%		15 15%	5 8%	4 9%	8 19%	8 12%	10 13%	2 13%	19 13%	1 9%	15 13%	17 12%	2 5%
6 Count Column %	41 11%	5 13%	4 20%	28 12%	19 12%	14 16% O	12 15%	4 14%	15 15%	6 9%	3 7%	5 12%	7 10%	12 15%	2 13%	13 9%	0 0%	13 11%	19 14%	3 8%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFHIKLMOQR

Auto Generated

Q14.8: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Risk Management Services Offered by Carrier (e.g. contract review, education, etc.) *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Checl	c all tha	at apply	.				
	Total	ectur	Buildi ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	n Engin eerin g & Inspe	n Mana geme	Electr ical F		onme	Geote chnic al I	Testi	Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast ewat	specif v)
7 Count Column %	163 44%	16 42%	7 35%	92 40%	65 42%	37 44%	37 46%	13 45%	39 39%	33 51% H	24 52%	18 42%	31 46%	29 37%	9 60%	57 40%	5 45%	51 43%	56 41%	
8 Count Column %	23 6%	1 3%	1 5%	13 6%	7 5%	4 5%	3 4%	0 0%	6 6%	6 9%	3 7%	1 2%	3 4%	4 5%	0 0%	3 2%	1 9%	6 5%	7 5%	1 3%
9 Count Column %	1 0%	0 0%	0 0%	1 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%
NET BOTTOM 3 Count Column %	187 50%	17 45%	8 40%		73 48%	41 48%	40 49%	13 45%	45 45%	39 60% CDHM OR	27 59% O	19 44%	34 51%	33 42%	9 60%	61 43%	6 55%	57 48%	63 46%	17 44%

Confidence Level = 95%

^{*} Denotes variable with statistically significant findings

Q14.9: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Sponsorship / Endorsement of Carrier by a Professional Organization *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	Check	call tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	19 5%	1 3%	0 0%	13 6%	7 5%	3 4%	1 1%	0 0%	2 2%	2 3%	3 7%	0 0%	1 1%	2 3%	0 0%	4 3%	0 0%	6 5%	6 4%	0 0%
Count Column %	4 1%	1 3%	0 0%	3 1%	1 1%	1 1%	1 1%	0 0%	1 1%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%
Count Column %	6 2%	0 0%	0 0%	4 2%	1 1%	0 0%	0 0%	0 0%	0 0%	1 2%	1 2%	0 0%	0 0%	1 1%	0 0%	2 1%	0 0%	3 3%	2 1%	0 0%
Count Column %	9 2%	0 0%	0 0%	6 3%	5 3%	2 2%	0 0%	0 0%	1 1%	1 2%	2 4%	0 0%	0 0%	1 1%	0 0%	1 1%	0 0%	3 3%	4 3%	0 0%
Count Column %	13 3%	0 0%	1 5%	7 3%	3 2%	2 2%	3 4%	0 0%	2 2%	1 2%	0 0%	0 0%	3 4%	2 3%	0 0%	4 3%	0 0%	3 3%	3 2%	2 5%
5 Count Column %	6 2%	0 0%	0 0%	5 2%	2 1%	2 2%	0 0%	1 3%	0 0%	1 2%	1 2%	2 5%	0 0%	0 0%	0 0%	2 1%	1 9%	4 3%	1 1%	0 0%
6 Count Column %	13 3%	0 0%	0 0%	8 3%	6 4%	3 4%	1 1%	0 0%	5 5%	3 5%	3 7%	1 2%	1 1%	3 4%	1 7%	2 1%	2 18%	5 4%	7 5%	4 10%
7 Count Column %	28 7%	3 8%	2 10%	15 6%	12 8%	8 9%	5 6%	3 10%	10 10%	8 12%	3 7%	2 5%	4 6%	7 9%	0 0%	9 6%	1 9%	9 8%	9 7%	3 8%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CQ

Q14.9: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Sponsorship / Endorsement of Carrier by a Professional Organization *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Chec	k all tha	at apply	/ -				
	Total	al	ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	n Engin eerin g & Inspe	n Mana geme	Electr ical F		onme	Geote chnic al I	Testi	Archit ectur	HVAC	Plann				Surve ying Q	r / Wast	se specif y)
8 Count Column %	288 77%		15 75%	179 77%	120 78%	66 78%	66 81%	23 79%	79 78%	48 74%	36 78%	37 86%	52 78%		14 93%	118 83%	7 64%	89 75%	109 79%	29 74%
9 Count Column %	7 2%	1 3%	2 10%		3 2%	1 1%	5 6% C	2 7%	3 3%	2 3%	0 0%	1 2%	6 9% C	1 1%	0 0%	4 3%	0 0%	2 2%	3 2%	1 3%
NET BOTTOM 3 Count Column %	323 86%	37 97%	19 95%	199 86%	135 88%	75 88%	76 94% CQ	28 97%	92 91%	58 89%	39 85%	40 93%	62 93%		14 93%	131 92% CQ	8 73%	100 85%	121 88%	33 85%

^{*} Denotes variable with statistically significant findings

Q14.10: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Other (please specify)

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	Check	call tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe ction	n Mana	Electr ical F		Envir onme ntal H	Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q		Other (plea se specif y) S
Sample Size	374	38	20	232	153	85	81	29	101	65	46	43	67	78	15	143	11	118	138	39
NET TOP 3 Count Column %	9 2%	2 5%	3 15%	8 3%	5 3%	2 2%	4 5%	2 7%	4 4%	2 3%	1 2%	1 2%	4 6%	1 1%	0 0%	5 3%	0 0%	2 2%	3 2%	1 3%
Count Column %	3 1%	2 5%	3 15%	2 1%	2 1%	1 1%	3 4%	1 3%	0 0%	1 2%	1 2%	0 0%	2 3%	0 0%	0 0%	2 1%	0 0%	0 0%	0 0%	1 3%
Count Column %	4 1%	0 0%	0 0%	4 2%	2 1%	1 1%	1 1%	1 3%	3 3%	0 0%	0 0%	1 2%	2 3%	1 1%	0 0%	2 1%	0 0%	2 2%	2 1%	0 0%
Count Column %	2 1%	0 0%	0 0%	2 1%	1 1%	0 0%	0 0%	0 0%	1 1%	1 2%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	1 1%	0 0%
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	2 1%	0 0%	0 0%	1 0%	1 1%	0 0%	1 1%	0 0%	1 1%	1 2%	0 0%	1 2%	1 1%	1 1%	0 0%	1 1%	0 0%	1 1%	2 1%	0 0%
6 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
7 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Auto Generated

Q14.10: Please rank from 1 through 9 (with 1-Most Important to 9-Least Important) the following factors that you consider when selecting your PLI carrier. Please drag each factor to its appropriate place. - Other (please specify)

						Q	2: Wha	t are y	our firr	n's field	ds of pr	ractice?	? Chec	k all tha	at apply	/ .				
	Total	al	Buildi ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical F		onme	Geote chnic al I		Archit ectur	HVAC			Struc tural O		Surve	r / Wast	se specif y)
8 Count Column %	1 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
9 Count Column %	362 97%	36 95%	17 85%	223 96%	147 96%	83 98%	75 93%	27 93%	96 95%	62 95%	45 98%	41 95%	61 91%	76 97%		137 96%	11 100%	115 97%	133 96%	38 97%
NET BOTTOM 3 Count Column %	363 97%	36 95%	17 85%	223 96%	147 96%	83 98%	76 94%	27 93%	96 95%	62 95%	45 98%	41 95%	62 93%	76 97%		137 96%	11 100%	115 97%	133 96%	38 97%

Q15: Rate your satisfaction with your professional liability insurance BROKER. *

						Q	2: Wha	it are y	our firn	n's field	ls of pi	ractice?	Checl	k all tha	at apply	/ .				
	Total	ectur		Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana		Energ y / Indus trial G		Geote chnic al I		Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	384	40	20	238	158	85	81	28	102	64	45	43	66	78	15	147	11	120	138	40
NET TOP 2 Count Column %	357 93%	37 93%	19 95%	222 93%	146 92%	79 93%	79 98%	27 96%	93 91%	58 91%	39 87%	42 98%	64 97%	75 96%	15 100%	139 95%	11 100%	115 96% JR	126 91%	37 93%
Very Satisfied Count Column %	248 65%	31 78%	14 70%	161 68%	107 68%	57 67%	58 72%	17 61%	72 71%	40 63%	26 58%	37 86% CDEF GHIJ LNOO		60 77%	9 60%	102 69%	10 91%	90 75%	95 69%	22 55%
Column 70	03%	78% S	70%	00%	00%	67%	72% S	61%	71%	03%	30%	RS	70%	CDIJS	60%	09%	91%	CJS	09%	33%
Satisfied Count Column %	109 28%	6 15%	5 25%	61 26% K	39 25% K	22 26% K	21 26% K	10 36% AKM	21 21%	18 28% K	13 29% K	5 12%	18 27% K	15 19%	6 40% AK	37 25% K	1 9%	25 21%	31 22%	15 38% AHKM QR
Somewhat Satisfied Count Column %	18 5%	1 3%	1 5%	12 5%	7 4%	3 4%	1 1%	1 4%	5 5%	4 6%	4 9%	1 2%	1 2%	3 4%	0 0%	6 4%	0 0%	5 4%	10 7%	3 8%
Not Very Satisfied Count Column %	5 1%	1 3%	0 0%	3 1%	2 1%	1 1%	1 1%	0 0%	3 3%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	1 1%	0 0%	0 0%	2 1%	0 0%
Very Unsatisfied Count Column %	4 1%	1 3%	0 0%	1 0%	3 2%	2 2%	0 0%	0 0%	1 1%	2 3%	2 4%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%
NET BOTTOM 2 Count Column %	9 2%	2 5%	0 0%	4 2%	5 3%	3 4%	1 1%	0 0%	4 4%	2 3%	2 4%	0 0%	1 2%	0 0%	0 0%	2 1%	0 0%	0 0%	2 1%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFGHIJKLMNOQRS

Q16: Did you change your PLI broker during your most recent completed fiscal year?

						Q	2: Wha	at are y	our firn	n's field	ds of pr	ractice?	? Checl	k all tha	at apply	/ -				
	Total	Archit ectur al A	Buildi ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	n Mana geme			onme	Geote chnic al I		Archit ectur	HVAC		Proce ss N	Struc tural O		Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	383	40	20	238	158	85	81	28	102	64	45	43	66	78	15	147	11	120	138	39
Yes Count Column %	19 5%	1 3%	0 0%	14 6%	7 4%	3 4%	3 4%		7 7%	1 2%	2 4%	3 7%	2 3%	2 3%	1 7%	5 3%	0 0%	8 7%	5 4%	1 3%
No Count Column %	364 95%	39 98%	20 100%	224 94%	151 96%	82 96%	78 96%		95 93%	63 98%	43 96%	40 93%	64 97%	76 97%	14 93%	142 97%	11 100%	112 93%	133 96%	38 97%

Q17: Please explain why you changed PLI brokers. Check all that apply.

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice?	? Checl	k all tha	at apply	/ .				
	Total		ng Com missi	Gener al (Incl uding Trans porta	n Engin eerin	n Mana	Electr ical F		Envir onme ntal H			Archit ectur e	Mech anical / HVAC L		Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	` se
Valid Cases	19	1	-	14	7	3	3	1	7	1	2	3	2	2	1	5	-	8	5	1
Not satisfied with Broker Mentions % Valid Cases	5 26%	0 0%	- -	4 29%	3 43%	2 67%	1 33%	0 0%	2 29%	0 0%	1 50%	0 0%	0 0%	1 50%	0 0%	0 0%	- -	3 38%	1 20%	0 0%
Broker couldn't access desired carrier Mentions % Valid Cases	4 21%	0 0%	- -	3 21%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 50%	0 0%	0 0%	3 60%	- -	1 13%	0 0%	0 0%
New Broker offered additional services Mentions % Valid Cases	6 32%	1 100%	- -	5 36%	3 43%	2 67%	2 67%	0 0%	5 71%	1 100%	2 100%	2 67%	0 0%	1 50%	1 100%	0 0%	- -	4 50%	4 80%	1 100%
New Broker consolidated PLI and other business insurance Mentions % Valid Cases	4 21%	0 0%	- -	_	2 29%	1 33%	1 33%	0 0%	3 43%	1 100%	1 50%	1 33%	0 0%	1 50%	1 100%	0 0%	- -	1 13%	2 40%	1 100%
Other (please specify) Mentions % Valid Cases	7 37%	0 0%	- -	5 36%	2 29%	0 0%	1 33%	1 100%	1 14%	0 0%	0 0%	1 33%	1 50%	0 0%	0 0%	2 40%	- -	3 38%	1 20%	0 0%

Q18: At the last renewal of your PLI did your broker present you with options from more than one carrier? *

						Q	2: Wha	t are y	our firn	n's field	is of pr	ractice?	Check	c all tha	at apply	/ .				
	Total		Buildi ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	n Mana geme		Energ y/ Indus trial G	onme	Geote chnic al I		Archit ectur	Mech anical / HVAC L		Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
Sample Size	382	40	20	238	156	84	80	27	102	63	44	43	65	78	14	146	11	120	138	39
Yes Count Column %	254 66%		15 75%	151 63%	105 67%	50 60%		17 63%	66 65%	42 67%	27 61%		39 60%	50 64%	9 64%	99 68%	9 82%	85 71% CER	84 61%	29 74%
No Count Column %	128 34%		5 25%	87 37% KQ	51 33% K	34 40% KQ	30 38% K	10 37%	36 35% K	21 33%	17 39% K	8 19%	26 40% K	28 36% K	5 36%	47 32% K	2 18%	35 29%	54 39% KQ	10 26%

^{*} Denotes variable with statistically significant findings

Q19: Did you request that your broker obtain quotes from other carriers? *

						Q	2: Wha	at are y	our firn	n's field	is of p	ractice?	Checl	k all tha	at apply	/-				
	Total	Archit ectur al A	ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana geme	Electr		onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L	Plann	Proce ss N	Struc tural O		Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	254	26	15	151	105	50	50	17	66	42	27	35	39	50	9	99	9	85	84	29
Yes Count Column %	168 66%	17 65%	9 60%		72 69%	31 62%	31 62%		50 76% L	29 69%	16 59%		23 59%	34 68%	6 67%	67 68%	5 56%	55 65%	59 70%	21 72%
No Count Column %	86 34%	9 35%	6 40%	49 32%	33 31%	19 38%	19 38%		16 24%	13 31%	11 41%	11 31%	16 41% H		3 33%	32 32%	4 44%	30 35%	25 30%	8 28%

^{*} Denotes variable with statistically significant findings

Q20a_1x: What was your firm's gross revenue for 2020? *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice?	Checl	k all tha	at apply	/ .				
	Total	ectur al	Com	uding Trans porta	n Engin eerin g & Inspe	n Mana	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur e	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	362	39	19	227	152	84	79	26	103	66	45	43	64	79	12	138	10	118	132	37
Less than \$1 million Count Column %	68 19%		1 5%	38 17% FQR	21 14%	11 13%	6 8%	2 8%	16 16%	10 15%	3 7%		6 9%	9 11%	3 25%	23 17% F	0 0%	12 10%	16 12%	6 16%
\$1 million to LT \$5 million Count Column %	117 32%	7 18%	3 16%	65 29% HM	36 24%	19 23%	20 25%	4 15%	19 18%	14 21%	13 29%		13 20%	16 20%	1 8%	34 25%	4 40%	39 33% ADEH LM	36 27% H	7 19%
\$5 million to LT \$10 million Count Column %	61 17%		2 11%	41 18% MOQ	22 14% MO	16 19% MO	9 11%	1 4%	13 13%	13 20% MO	8 18%		10 16%	6 8%	0 0%	12 9%	1 10%	14 12%	23 17% MO	11 30% DFHM OQ
\$10 million or more Count Column %	116 32%		13 68% CEQR S	83 37%	73 48% C	38 45%	44 56% CRS	19 73% CDEF HIJL OQRS	55 53% CRS	29 44%	21 47%	34 79% ACDE FHIJL MOQ RS	35 55% CS	48 61% CDEI OQRS	8 67%	69 50% C	5 50%	53 45% C	57 43% C	13 35%

^{*} Denotes variable with statistically significant findings

Auto Generated

Q20a.1: Professional Liability Insurance Coverage What was your firm's gross revenue for 2020 and 2021? Please enter your responses below. Please do not use decimals or commas in your responses. - FY 2020 gross revenue *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Check	c all tha	at apply	/ .				
	Total	Archit ectur al A	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Lands cape Archit ectur e K	/		Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	362	39	19	227	152	84	79	26	103	66	45	43	64	79	12	138	10	118	132	37
Mean	6,467.	86,24	23,59		65,39 2,919 .77 C			21,35		9,031							366,3 59,96 6.20 CDIJ MOQ RS	66,68 8,065 .53 C	65,43 5,829 .26 C	
Median		0,000.			9,367, 453.0 0															
Min	9.00	35.00	191.0 0	9.00	35.00	191.0 0	191.0 0	191.0 0	9.00		125,0 00.00	35.00	191.0 0		250,0 00.00	35.00	2,000, 000.0 0	35.00	9.00	20.64
Max		0,000	000,0	172,0	3,400, 000,0 00.00		0,000			172,0		172,0	000,0							420,0 00,00 0.00

^{*} Denotes variable with statistically significant findings

Q20a_2x: What was your firm's gross revenue for 2021? *

						Q	2: Wha	t are y	our firn	n's field	ls of pi	ractice?	Checl	k all tha	at apply	/ .				
	Total		ng Com missi	al (Incl uding Trans porta	Engin eerin g &	n Mana		Energ y / Indus trial G		Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	specif y)
Sample Size	364	39	19	229	152	85	79	26	102	65	44	43	64	79	12	140	10	119	133	37
Less than \$1 million Count Column %	60 16%		1 5%	36 16% DFQ	17 11%	9 11%	5 6%	1 4%	16 16% FQ	9 14%	3 7%	3 7%	5 8%	9 11%	1 8%	21 15% FQ	0 0%	10 8%	19 14% FQ	3 8%
\$1 million to LT \$5 million Count Column %	126 35%		3 16%	65 28% HM	39 26% H	23 27%	22 28%	4 15%	18 18%	16 25%	14 32% H	4 9%	14 22%	16 20%	2 17%	37 26% H	3 30%	41 34% ADHL MR	33 25% H	30%
\$5 million to LT \$10 million Count Column %	63 17%		2 11%	43 19% HMO Q	24 16% M	16 19% MO	10 13%	2 8%	12 12%	13 20% MO	8 18%	1 2%	11 17%	7 9%	1 8%	15 11%	2 20%	14 12%	22 17% M	
\$10 million or more Count Column %	115 32%		13 68% CEIR S	85 37%	72 47% C	37 44%	42 53% CS	19 73% CDEF IJLO QRS	56 55% CIRS	27 42%	19 43%	35 81% ACDE FHIJL MOP QRS	34 53% CS	47 59% CDEI OQRS	8 67%	67 48% C	5 50%	54 45% C	59 44% C	12 32%

^{*} Denotes variable with statistically significant findings

Auto Generated

Q20a.2: Professional Liability Insurance Coverage What was your firm's gross revenue for 2020 and 2021? Please enter your responses below. Please do not use decimals or commas in your responses. - FY 2021 gross revenue *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Check	all tha	at apply	/ .				
	Total	Archit ectur al A	ng Com missi oning	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana				Geote chnic al I		Archit ectur	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	364	39	19	229	152	85	79	26	102	65	44	43	64	79	12	140	10	119	133	37
Mean		40,36 4.46	1.21	33,28	73,66 2,892 .91 C	6,595	68,50 0.54		42,25			41,01	127,9 79,25 7.67 C				385,5 21,86 6.90 CDIJ MOQ RS	77,08 4,945 .07 C	74,11 4,806 .15 C	
Median		0,000.			9,207, 385.0 0								11,65 2,020. 50							6,509, 253.0 0
Min	9.00	31.00	212.0 0	9.00	31.00	212.0 0	212.0	212.0	9.00	100,0 00.00	552,2 87.00	31.00	212.0	31.00	350,0 00.00	31.00	2,400, 000.0 0	31.00	9.00	19.36
Max		3,600, 000,0 00.00	0,000		3,600, 000,0 00.00		3,600, 000,0 00.00					057,0			262,9 33,58 2.00			3,600, 000,0 00.00		453,0 00,00 0.00

^{*} Denotes variable with statistically significant findings

Q20b_1x: What were your yearly PLI premiums for 2020? *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice?	Checl	k all tha	at apply	/ .				
	Total		Com missi oning	uding Trans	n Engin eerin g & Inspe	Const ructio n Mana	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	322	37	18	200	137	75	68	23	89	58	38	38	58	69	10	126	9	103	117	34
Less than \$20,000 Count Column %	81 25%			44 22% DOQR	21 15%	14 19%	11 16%	3 13%	17 19%	8 14%	4 11%	2 5%	8 14%	11 16%	2 20%	16 13%	1 11%	15 15%	17 15%	6 18%
\$20,000 to LT \$50,000 Count Column %	88 27%		1 6%	52 26% FHM	33 24% M	24 32% AFHL MO	10 15%	2 9%	15 17%	13 22%	9 24%	3 8%	9 16%	10 14%	0 0%	27 21%	2 22%	27 26% FHM	28 24% M	11 32% FHLM
\$50,000 to LT \$100,000 Count Column %	60 19%		3 17%	38 19%	25 18%	12 16%	13 19%	1 4%	15 17%	11 19%	8 21%	6 16%	9 16%	10 14%	1 10%	25 20%	2 22%	22 21%	26 22% M	7 21%
\$100,000 or more Count Column %	93 29%		11	66 33%	58 42% C	25 33%	34 50% CES	17 74% CDEF HIJL OQRS	42 47% CE	26 45%	17 45%	27 71% CDEF HIJM OQRS	32 55% CEQR S	38 55% CDEQ RS	7 70%	58 46% CE	4 44%	39 38%	46 39% C	10 29%

Confidence Level = 95%

^{*} Denotes variable with statistically significant findings

Auto Generated

Q20b.1: What were your yearly PLI premiums for 2020 and 2021? Please enter your responses below. Please do not use decimals or commas in your responses.
Your responses, in combination with those of other member firms, will help us to understand the overall trend for PLI rates. - FY 2020 PLI Premium *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Checl	k all tha	at apply	/ .				
	Total	al	ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical F		onme	Geote chnic al I		Archit ectur	Mech anical / HVAC L		Proce ss N	Struc tural O		Surve ying Q	r / Wast	.
Sample Size	322	37	18	200	137	75	68	23	89	58	38	38	58	69	10	126	9	103	117	34
		627,6 85.68																		
Mean														333,4 55.10 C						
Median	,	229,4 00.00					108,8 00.00	229,4 00.00	72,00 0.00	80,39 8.50				122,0 00.00		88,79 2.50	95,21 9.00	65,00 0.00	68,10 0.00	- , -
Min		275.0 0	418.0 0	275.0 0	275.0 0	418.0 0	418.0 0	418.0 0	275.0 0	3,500. 00	6,700. 00	275.0 0	418.0 0	418.0 0	10,30 8.00	418.0 0	13,00 0.00	275.0 0	275.0 0	4,000. 00
Max		6,895, 000.0 0			6,895, 000.0 0									6,895, 000.0 0				6,895, 000.0 0		

^{*} Denotes variable with statistically significant findings

Q20b_2x: What were your yearly PLI premiums for 2021? *

						Q	2: Wha	at are y	our firn	n's field	ls of p	actice?	Check	c all tha	at apply	/ -				
	Total	Archit ectur al A		uding Trans porta	n Engin eerin g &	n Mana	Electr ical			Geote chnic al I	Lab Testi ng J	Archit	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	324	37	18	203	138	77	69	23	90	58	38	38	58	69	11	127	9	104	118	35
Less than \$20,000 Count Column %	84 26%	3 8%	2 11%		23 17%	16 21%	11 16%	3 13%	17 19%	8 14%	5 13%	2 5%	7 12%	11 16%	3 27%	18 14%	2 22%	19 18%	19 16%	8 23%
\$20,000 to LT \$50,000 Count Column %	74 23%	7 19%	1 6%	44 22% M	26 19%	20 26% FLM	9 13%	2 9%	15 17%	9 16%	6 16%	2 5%	8 14%	8 12%	0 0%	27 21% M	0 0%	20 19%	22 19% M	7 20%
\$50,000 to LT \$100,000 Count Column %	65 20%	5 14%	3 17%	43 21%	27 20%	14 18%	12 17%		16 18%	13 22%	8 21%	7 18%	8 14%	12 17%	0 0%	20 16%	4 44%	26 25% O	31 26% DHLM O	9 26%
\$100,000 or more Count Column %	101 31%	22 59% CEQR S	12 67% CEQR S	69 34%	62 45% CE	27 35%	37 54% CEQR S	CDEF HIJL	42 47% C	28 48% C		27 71% CDEF HIMO QRS	35 60% CDEQ RS	38 55% CEQR S	8 73%	62 49% CEQR S	3 33%	39 38%	46 39%	11 31%

^{*} Denotes variable with statistically significant findings

Auto Generated

Q20b.2: What were your yearly PLI premiums for 2020 and 2021? Please enter your responses below. Please do not use decimals or commas in your responses. Your responses, in combination with those of other member firms, will help us to understand the overall trend for PLI rates. - FY 2021 PLI Premium *

						Q	2: Wha	t are y	our firn	n's field	is of pr	actice?	Checl	k all tha	at apply	/ .				
	Total		ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical F		onme	Geote chnic al I		Archit ectur	Mech anical / HVAC L			Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	.
Sample Size	324	37	18	203	138	77	69	23	90	58	38	38	58	69	11	127	9	104	118	35
		645,2 78.49																		
Mean				184,6 85.62																
Median	,		208,8 00.50		79,92 7.50	54,92 0.00		258,5 00.00	83,65 7.50	88,00 0.00				143,2 30.00		95,88 8.00	83,15 2.00	75,57 7.50	77,08 4.50	- , -
Min		325.0 0	478.0 0	325.0 0	325.0 0	478.0 0	478.0 0	478.0 0	325.0 0	3,500. 00	10,50 0.00	325.0 0	478.0 0	478.0 0	5,000. 00	478.0 0	16,00 0.00	325.0 0	325.0 0	3,500. 00
Max			2,900, 000.0 0	7,668, 000.0 0	7,668, 000.0 0			2,900, 000.0 0										7,668, 000.0 0		

^{*} Denotes variable with statistically significant findings

Q20_2020x: PLI premium as percentage of gross revenue (2020) *

						Q	2: Wha	t are y	our firr	n's field	ls of pr	actice?	Check	c all tha	at apply	/ -				
	Total	Archit ectur al A	ng Com missi	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	n Mana		Energ y/ Indus trial G		Geote chnic al I	Lab Testi ng J	Archit	Mech anical / HVAC L	Plann ing M	Proce ss N		SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	321	37	18	200	137	75	68	23	89	58	38	38	58	69	10	125	9	103	117	34
Less than 0.5% Count Column %	64 20%	12 32%	6 33%	43 22%	38 28% C	24 32% C	18 26%	6 26%	33 37% CDIL OQR	13 22%	11 29%	14 37% COQ	13 22%	23 33% COR	3 30%	28 22%	3 33%	24 23%	29 25%	9 26%
0.5% to less than 1% Count Column %	110 34%	11 30%	7 39%		42 31%	28 37% O	29 43% DIO	10 43% O	29 33%	14 24%	10 26%	15 39% O	23 40% O	27 39% IO	4 40%	30 24%	3 33%	42 41% DIO	46 39% DIO	13 38%
1% to less than 2% Count Column %	81 25%	8 22%	4 22%	43 22%	32 23%	13 17%	18 26%	5 22%	15 17%	17 29% HKM	10 26%	5 13%	15 26%	11 16%	2 20%	35 28% CEHK M	2 22%	24 23%	24 21%	6 18%
2% or more Count Column %	66 21%		1 6%	36 18%	25 18%	10 13%	3 4%	2 9%	12 13%	14 24% HMQ	7 18%	4 11%	7 12%	8 12%	1 10%	32 26% CDEH LMQR	1 11%	13 13%	18 15%	6 18%

^{*} Denotes variable with statistically significant findings

Q20_2020: Q20_2020

						Q	2: Wha	t are y	our firn	n's field	ls of pr	actice?	Check	c all tha	at apply	/-				
	Total		ng Com	Gener al (Incl uding Trans porta	n Engin eerin	n Mana geme	Electr ical F		onme	Geote chnic al I		Archit ectur	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	_		r / Wast	
Sample Size	321	37	18	200	137	75	68	23	89	58	38	38	58	69	10	125	9	103	117	34
Mean	7,203. 35	19,32 3.38	12.81		5,219. 80	9.02	9.26	10.76	25,97 6.38	1.63	1.36	18,81 7.83	11.01	10,36 1.16	1.94	5,720. 45	0.84	6,945. 32		
Median	0.91	0.75	0.62	0.83	0.83	0.66	0.74	0.76	0.67	1.03	0.89	0.56	0.79	0.72	0.82	1.08	0.65	0.80	0.76	0.74
Min	0.04	0.09	0.09	0.04	0.04	0.05	0.06	0.09	0.04	0.07	0.06	0.04	0.06	0.04	0.40	0.04	0.09	0.04	0.04	0.06
Max		714,2 85.71	218.8 5	1,266, 611.1 1	714,2 85.71	357.5 5	357.5 5	218.8 5	1,266, 611.1 1	6.13	6.13	714,2 85.71	357.5 5	714,2 85.71	12.50	714,2 85.71	2.59		1,266, 611.1 1	329,9 41.86

Q20_2021x: PLI premium as a percentage of gross revenue (2021) *

						Q	2: Wha	t are y	our firn	n's field	s of p	actice?	Check	c all tha	at apply	/ -				
	Total	Archit ectur al A		Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana	Electr ical F	Energ y / Indus trial G		Geote chnic al I	Lab Testi ng J	Archit	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	322	37	18	203	137	77	69	23	89	57	37	38	58	69	11	126	9	104	118	35
Less than 0.5% Count Column %	57 18%	10 27%	6 33%		30 22%	22 29% CO	18 26%	8 35% CO	31 35% CDIO QR	12 21%	8 22%	13 34% CO	13 22%	20 29% CO	3 27%	23 18%	4 44%	23 22%	26 22%	9 26%
0.5% to less than 1% Count Column %	112 35%	13 35%	8 44%		51 37% IO	32 42% IO	28 41% IO	8 35%	28 31%	14 25%	13 35%	15 39%	22 38%	33 48% DHIO R	5 45%	34 27%	2 22%	42 40% IO	45 38% IO	16 46% IO
1% to less than 2% Count Column %	90 28%	8 22%	3 17%	53 26% M	36 26% M	15 19%	18 26% M	5 22%	18 20% M	15 26% M	10 27% M	6 16%	16 28% M	8 12%	3 27%	39 31% EHKM	3 33%	26 25% M	29 25% M	3 9%
2% or more Count Column %	63 20%	6 16%	1 6%	34 17% F	20 15%	8 10%	5 7%	2 9%	12 13%	16 28% CDEF HJLM QR	6 16%	4 11%	7 12% F	8 12%	0 0%	30 24% CDEF HLMQ R	0 0%	13 13%	18 15%	7 20% F

^{*} Denotes variable with statistically significant findings

Q20_2021: Q20_2021 *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Check	c all tha	at apply	/ -				
	Total		Buildi ng Com missi oning	Civil / Gener al (Incl uding Trans porta tion)	n Engin eerin g & Inspe	n Mana geme			onme			Archit ectur				Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	322	37	18	203	137	77	69	23	89	57	37	38	58	69	11	126	9	104	118	35
Mean	,	22,77 6.49	13.11	11,37 9.41	6,152. 26	8.94	9.34	10.56	25,95 3.01	1.78 J	1.15	22,17 9.50	11.03	12,21 1.28		6,688. 28	0.74	8,107. 13	19,57 5.39	10,16 9.77
Median	0.95	0.74	0.61	0.87	0.87	0.69	0.73	0.69	0.69	1.08	0.97	0.67	0.75	0.70	0.89	1.08	0.53	0.78	0.77	0.74
Min	0.03	0.08	0.08	0.03	0.03	0.06	0.08	0.08	0.03	0.30	0.24	0.05	0.08	0.05	0.37	0.05	0.08	0.03	0.05	0.20
Max		841,9 35.48			841,9 35.48	359.8 4	359.8 4	225.4 7		17.37	3.46	841,9 35.48	359.8 4	841,9 35.48	1.43	841,9 35.48	1.83	841,9 35.48		355,8 88.43

 $[\]ensuremath{^{*}}$ Denotes variable with statistically significant findings

Q20_DifferenceX: PLI premium shift (2020 to 2021) *

						Q	2: Wha	t are y	our firr	n's field	ds of pi	ractice?	Chec	k all tha	at apply	/ .				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans	n Engin eerin g & Inspe	n Mana	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur e	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
Sample Size	318	37	18	200	136	75	68	23	88	57	37	38	58	69	10	124	9	103	116	34
Increased 0.10% or more Count Column %	89 28%			49 25% M	33 24%	15 20%	16 24%	3 13%	23 26% M	19 33% MQ	13 35% EMQ	9 24%	14 24%	11 16%	0 0%	34 27% M	0 0%	21 20%	28 24% M	8 24%
Increased 0.01% to less than 0.10% Count Column %	79 25%			54 27%	37 27%	23 31%	18 26%	4 17%	22 25%	15 26%	9 24%	8 21%	15 26%	25 36% CHKR	2 20%	34 27%	4 44%	31 30%	30 26%	7 21%
Stayed the Same Count Column %	4 1%		0 0%	4 2%	3 2%	2 3%	1 1%	0 0%	0 0%	1 2%	0 0%	1 3%	2 3%	1 1%	0 0%	2 2%	0 0%	1 1%	2 2%	0 0%
Decreased 0.01% to less than 0.10% Count Column %	76 24%			53 27%	36 26%	22 29%	25 37% IO	11 48% CDIJ MO	28 32% I		8 22%		19 33% I	19 28%	6 60%	28 23%	3 33%	34 33% IO	39 34% CIO	9 26%
Decreased 0.10% or more Count Column %	70 22%		3 17%	40 20% R	27 20%	13 17%	8 12%	5 22%	15 17%	12 21%	7 19%	5 13%	8 14%	13 19%	2 20%	26 21% F	2 22%	16 16%	17 15%	10 29% FLR

^{*} Denotes variable with statistically significant findings

Q20_Difference: Q20_Difference *

						Q	2: Wha	it are y	our firn	n's field	ls of pr	actice	Check	c all tha	at apply	/-				
	Total		Buildi ng	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana geme			onme	Geote chnic al I		Archit ectur				Struc tural O		Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	318	37	18	200	136	75	68	23	88	57	37	38	58	69	10	124	9	103	116	34
Mean	-6.58	3,453. 10	0.30	-10.43	939.3 1	0.11	0.19 N	-0.20	-23.64	0.14	-0.21	3,361. 67	0.01	1,850. 12	-1.15	1,029. 52		1,240. 48	-17.75	763.1 6
Median	0.01	0.00	0.01	0.00	0.00	0.00	0.00	-0.03	0.00	0.02	0.03	-0.01	0.00	0.00	-0.03	0.02	0.00	0.00	0.00	-0.01
Min	- 155,7 88.89	-1.89	-0.92	155,7 88.89	-11.25	-11.25	-0.92	-11.25	- 155,7 88.89	-4.55	-4.55	-0.16	-11.25	-1.50	-11.25	-11.25	-0.75	-0.75	155,7 88.89	-1.89
Max		127,6 49.77		127,6 49.77	127,6 49.77		6.62	6.62	127,6 49.77	15.87	2.15	127,6 49.77		127,6 49.77		127,6 49.77		127,6 49.77	127,6 49.77	25,94 6.57

 $[\]ensuremath{^{*}}$ Denotes variable with statistically significant findings

Q21: What is your coverage limit per claim? Please select the value nearest your actual limit. *

						Q	2: Wha	at are y	our firr	n's field	ls of p	actice?	Check	all tha	at apply	/ .				
	Total	ectur		Gener al (Incl uding Trans porta	Engin eerin g & Inspe	Const ructio n Mana geme		Indus trial	Envir onme ntal H		_	Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	351	37	19	220	148	80	70	25	99	64	44	39	60	73	12	136	10	111	127	37
\$1,000,000 Count Column %	80 23%	3 8%	3 16%	51 23% FMO	30 20% FMO	18 23% FMO	7 10%		21 21% FMO	14 22% F	11 25% FO	4 10%	4 7%	9 12%	3 25%	17 13%	0 0%	20 18%	25 20% FMO	5 14%
\$2,000,000 Count Column %	133 38%	7 19%	1 5%	71 32% K	46 31%	23 29%	18 26%	3 12%	26 26%	23 36% K	15 34%	7 18%	16 27%	19 26%	0 0%	39 29%	3 30%	34 31% K	38 30%	14 38% AK
\$3,000,000 Count Column %	24 7%	1 3%	0 0%	14 6%	9 6%	6 8%	3 4%	0 0%	5 5%	3 5%	3 7%	1 3%	2 3%	5 7%	1 8%	11 8%	2 20%	8 7%	9 7%	4 11%
\$4,000,000 Count Column %	4 1%	1 3%	1 5%	2 1%	2 1%	2 3%	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	3 2%	0 0%	0 0%	0 0%	2 5%
\$5,000,000 Count Column %	77 22%	15 41% CDEIJ S	8 42% IJS	58 26%	37 25%	18 23%	28 40% CDEIJ RS	9	28 28%	12 19%	8 18%	17 44% CDEH IJQR S	37%	26 36% CDEIJ	4 33%	41 30%	3 30%	33 30%	35 28%	7 19%
\$6,000,000 Count Column %	1 0%	0 0%	0 0%	1 0%	1 1%	0 0%	0 0%	0 0%	1 1%	1 2%	1 2%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	1 1%	0 0%	0 0%
\$7,000,000 Count Column %	1 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	1 3%
\$8,000,000 Count Column %	1 0%	0 0%	0 0%	1 0%	1 1%	1 1%	0 0%	1 4%	0 0%	0 0%	0 0%	0 0%	1 2%	0 0%	1 8%	1 1%	0 0%	0 0%	0 0%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFHIJKMOQRS

Q21: What is your coverage limit per claim? Please select the value nearest your actual limit. *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice	? Checl	k all th	at apply	/-				
	Total	ectur al	ng Com missi	Civil / Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr	Energ y/ Indus trial G		Geote chnic al I	Testi	Archit ectur	Mech anical / HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
\$9,000,000 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
\$10,000,000 Count Column %	25 7%		5 26% C			10 13%		7 28% CDEQ R	14 14% C	8 13%	5 11%	7 18% C	12 20% C	11 15% C	2 17%	19 14% C	2 20%	12 11%	16 13% C	2 5%
\$15,0000,000 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
\$20,000,000 Count Column %	1 0%	1 3%	1 5%	1 0%	1 1%	1 1%	1 1%	1 4%	1 1%	0 0%	0 0%	1 3%	1 2%	1 1%	1 8%	1 1%	0 0%	1 1%	1 1%	1 3%
\$25,000,000 or more Count Column %	4 1%		0 0%	3 1%	3 2%	1 1%	1 1%	1 4%	3 3%	3 5%	1 2%	2 5%	1 2%	2 3%	0 0%	2 1%	0 0%	2 2%	3 2%	1 3%

^{*} Denotes variable with statistically significant findings

Q22: Are your per-claim and aggregate limits the same? *

						Q	2: Wha	at are y	our firn	n's field	ds of pi	ractice?	Checl	k all tha	at apply	/ .				
	Total	al	Buildi ng Com missi oning	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical		onme	Geote chnic al I		Archit ectur	HVAC	Plann ing M		Struc tural O		Surve	r / Wast	Other (plea se specif y) S
Sample Size	351	37	19	220	149	80	70	25	99	65	45	39	60	73	12	135	10	111	127	37
Yes Count Column %	223 64%		12 63%	140 64%	93 62%	55 69%	40 57%		59 60%	40 62%	26 58%		36 60%	47 64%	8 67%	85 63%	7 70%	73 66%	76 60%	28 76% AFK
No Count Column %	128 36%		7 37%	80 36%	56 38%	25 31%	30 43% S		40 40%	25 38%	19 42%	18 46% S	24 40%	26 36%	4 33%	50 37%	3 30%	38 34%	51 40%	9 24%

^{*} Denotes variable with statistically significant findings

Q23: What is your deductible? Please select the value nearest your actual deductible. *

						Q	2: Wha	at are y	our firr	n's field	ds of p	ractice?	Check	all tha	at apply	/ .				
	Total	ectur al		Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana				Geote chnic al I		Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
Sample Size	348	37	19	217	146	78	70	25	98	64	43	39	60	72	12	135	10	111	126	37
Less than \$10,000 Count Column %	56 16%	3 8%	0 0%	31 14% QR	16 11% R	11 14% QR	7 10%	1 4%	10 10%	4 6%	2 5%	1 3%	7 12%	7 10%	1 8%	15 11%	0 0%	7 6%	8 6%	4 11%
\$10,000 Count Column %	38 11%	0 0%	0 0%	22 10% O	11 8%	7 9%	4 6%	3 12%	8 8%	7 11%	3 7%	1 3%	2 3%	3 4%	1 8%	7 5%	1 10%	10 9%	11 9%	
\$15,000 Count Column %	29 8%	2 5%	2 11%	14 6% D	5 3%	4 5%	4 6%	1 4%	4 4%	3 5%	1 2%	0 0%	4 7%	2 3%	1 8%	13 10% DQ	1 10%	5 5%	10 8% D	2 5%
\$20,000 Count Column %	12 3%	0 0%	0 0%	6 3%	6 4%	2 3%	0 0%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	2 3%	0 0%	3 2%	0 0%	3 3%	5 4%	0 0%
\$25,000 Count Column %	67 19%	3 8%	3 16%	41 19% MR	27 18% MR	16 21% MR	9 13%	3 12%	17 17%	18 28% DFHL MOR	13 30% DFHL MOR	2 5%	7 12%	7 10%	1 8%	20 15%	3 30%	23 21% MR	16 13%	
\$50,000 Count Column %	53 15%	5 14%	3 16%	36 17%	25 17%	12 15%	9 13%	2 8%	13 13%	12 19%	8 19%	7 18%	7 12%	12 17%	1 8%	21 16%	1 10%	23 21%	23 18%	5 14%
\$75,000 Count Column %	11 3%	2 5%	1 5%	8 4%	6 4%	2 3%	4 6%	0 0%	6 6%	2 3%	3 7%	4 10%	1 2%	3 4%	1 8%	4 3%	1 10%	5 5%	7 6%	0 0%
\$100,000 Count Column %	23 7%	1 3%	0 0%	15 7%	12 8%	5 6%	3 4%	1 4%	8 8%	3 5%	2 5%	4 10%	3 5%	7 10%	0 0%	11 8%	0 0%	5 5%	11 9%	5 14% Q

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDFHLMOQR

Q23: What is your deductible? Please select the value nearest your actual deductible. *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice	? Checl	k all tha	at apply	/ .				
	Total	ectur al	ng Com	Gener al (Incl uding Trans	Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur e	Mech anical / HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
\$150,000 Count Column %	14 4%	6 16% CDOQ R	2 11%	12 6%	10 7%	2 3%	5 7%	3 12%	8 8%	3 5%	1 2%	6 15% CDOQ R	5 8%	6 8%	2 17%	8 6%	0 0%	5 5%	9 7%	1 3%
\$200,000 Count Column %	17 5%	3 8%	2 11%	12 6%	11 8%	4 5%	9 13% C	3 12%	6 6%	4 6%	5 12%	5 13% C	9 15% CH	9 13% CH	2 17%	13 10% C	1 10%	9 8%	10 8%	1 3%
\$250,000 Count Column %	8 2%	3 8%	1 5%	6 3%	5 3%	4 5%	3 4%	2 8%	6 6% C	1 2%	1 2%	4 10%	3 5%	3 4%	0 0%	6 4%	1 10%	6 5%	4 3%	2 5%
\$300,000 Count Column %	3 1%	0 0%	0 0%	2 1%	2 1%	2 3%	1 1%	0 0%	1 1%	1 2%	1 2%	0 0%	0 0%	1 1%	0 0%	2 1%	0 0%	0 0%	1 1%	0 0%
\$350,000 Count Column %	2 1%	1 3%	0 0%	2 1%	2 1%	0 0%	2 3%	0 0%	2 2%	1 2%	0 0%	1 3%	2 3%	2 3%	0 0%	2 1%	0 0%	2 2%	2 2%	0 0%
\$400,000 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
\$450,000 Count Column %	1 0%	1 3%	1 5%	1 0%	1 1%	0 0%	1 1%	0 0%	0 0%	1 2%	1 2%	0 0%	0 0%	0 0%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%
\$500,000 Count Column %	6 2%	3 8%	2 11%	4 2%	4 3%	1 1%	4 6%	2 8%	5 5%	3 5%	1 2%	2 5%	4 7%	3 4%	0 0%	4 3%	0 0%	4 4%	4 3%	0 0%
\$1,000,000 Count Column %	3 1%	1 3%	1 5%	3 1%	2 1%	3 4%	2 3%	2 8%	2 2%	0 0%	0 0%	1 3%	3 5%	3 4%	2 17%	3 2%	0 0%	2 2%	2 2%	1 3%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDFHLMOQR

Q23: What is your deductible? Please select the value nearest your actual deductible. *

	Total	Archit ectur al A	Buildi ng Com missi oning	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g &	Const ructio n Mana geme	Electr ical		Envir onme	Geote chnic	Lab Testi	Lands cape Archit ectur	Mech anical / HVAC	Plann	Proce		SUE- Subs urfac e Utilit y Locat ing	Surve	r / Wast	Other (plea se specif y) S
More than \$1,000,000 Count	5	3	1	2	1	2	3	2	2	1	0	1	3	2	0	2	1	2	2	1
Column %	1%	8%	5%	1%	1%	4%	4%	8%	2%	2%	0%	3%	5%	3%	0%	1%	10%	2%	2%	3%

^{*} Denotes variable with statistically significant findings

Q24: How does your deductible compare with the previous year? *

						Q	2: Wha	at are y	our firr	n's field	ds of pi	ractice	? Checl	k all tha	at apply	/ -				
	Total	Archit ectur al A	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana geme			onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC	Plann	Proce ss N	_		Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	349	37	19	217	147	78	70	25	98	65	44	39	60	72	12	135	10	111	126	37
Increased Count Column %	46 13%		3 16%		17 12%	11 14%	11 16%		9 9%	6 9%	7 16%	3 8%	9 15%		3 25%	15 11%	2 20%	14 13%	14 11%	10 27% CDHI MOQ R
Stayed the Same Count Column %	299 86%	31 84%	16 84%		129 88% S	66 85%	58 83%		89 91% S	59 91% S	37 84%	35 90%	50 83%			119 88% S	8 80%	95 86%	111 88% S	
Decreased Count Column %	4 1%		0 0%	2 1%	1 1%	1 1%	1 1%	1 4%	0 0%	0 0%	0 0%	1 3%	1 2%	0 0%	0 0%	1 1%	0 0%	2 2%	1 1%	0 0%

^{*} Denotes variable with statistically significant findings

Q25: Has your firm purchased a stand-alone Cyber Liability Policy? *

						Q	2: Wha	t are y	our firn	n's field	ls of pr	ractice?	? Checl	k all tha	at apply	/ .				
	Total	Archit ectur al A	Buildi ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g &	n Mana geme	Electr		Envir onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical		Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	350	37	19	217	147	78	70	25	98	65	44	39	61	72	12	135	10	111	126	37
Yes Count Column %	182 52%	28 76% CDEIJ R	14	126 58%		42 54%	51 73% CDEIJ R	19 76%	69 70% CDEIJ R	31 48%	20 45%	35 90%	44 72% CEIJ	51 71% CDEIJ R	7 58%	87 64% IJ	7 70%	70 63% IJ	75 60%	26 70% IJ
No Count Column %	168 48%	9 24%	5 26%		58 39% AFHM	36 46% AFGH LM	19 27%	6 24%		34 52% ABDF GHLM OQS	24 55% ABDF GHLM OQS	4 10%		21 29%	5 42%	48 36%	3 30%	41 37%	51 40% AFHM	11 30%

 $[\]ensuremath{^{*}}$ Denotes variable with statistically significant findings

Q25a: Please indicate what influenced the decision to purchase a stand-alone Cyber Liability Policy. Check all that apply. *

						Q	2: Wha	t are y	our firn	n's field	ds of pi	ractice?	? Check	all tha	at apply	/ -				
	Total	ectur	ng Com	uding Trans	n Engin eerin g & Inspe	n Mana		Energ y/ Indus trial G		Geote chnic al I		Archit ectur e		Plann ing M		Struc tural O		Surve ying Q	r / Wast	Other (plea se specif y) S
Valid Cases	179	28	14	124	87	41	51	19	67	31	20	35	44	50	7	85	7	70	73	25
Contract requirements Mentions % Valid Cases	71 40%	14 50%	8 57%	51 41%	44 51% COR	18 44%	22 43%	10 53%	32 48%	19 61% COR	10 50%	15 43%	19 43%	25 50% O	4 57%	32 38%		31 44%	29 40%	12 48%
Other compliance requirements Mentions % Valid Cases	28 16%	9 32% CO	4 29%	19 15%	18 21%	10 24%	13 25%	6 32%	14 21%	8 26%	5 25%	9 26%	11 25%	11 22%	3 43%	16 19%		14 20%	14 19%	5 20%
Concern regarding potential claims Mentions % Valid Cases	125 70%	16 57%	8 57%	84 68%	60 69%	28 68%	33 65%	12 63%	48 72%	21 68%	16 80%	25 71%	30 68%	37 74% A	5 71%	61 72%	4 57%	50 71%	53 73%	18 72%
Other (please specify) Mentions % Valid Cases	31 17%	8 29% DM	3 21%	24 19% D	11 13%	7 17%	13 25% DM	4 21%	13 19%	6 19%	2 10%	6 17%	10 23%	6 12%	2 29%	16 19%		13 19%	15 21% DM	6 24%

^{*} Denotes variable with statistically significant findings

Q26: What aggregate dollar limits did you purchase? Please select the value nearest your actual limit. *

						Q	2: Wha	at are y	our firn	n's field	ls of pi	ractice?	Checl	k all tha	at apply	/-				
	Total	Archit ectur al A	ng Com missi oning	tion)	n Engin eerin g &	n Mana	Electr ical	Energ y / Indus trial G	onme	Geote chnic al I		Archit ectur e	/	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	se specif y)
Sample Size	178	28	14	123	86	41	51	19	66	30	20	35	44	50	7	84	7	70	72	25
\$1,000,000 Count Column %	113 63%	10 36%	5 36%	70 57% AEHM R	44 51%	16 39%			30 45%	14 47%	8 40%	17 49%	22 50%	23 46%	3 43%	43 51%	3 43%	39 56% AE	35 49%	16 64% AE
\$2,000,000 Count Column %	31 17%	6 21%	2 14%		16 19%	9 22%	8 16%		13 20%	7 23%	5 25%	9 26%	7 16%	10 20%	1 14%	18 21%	1 14%	12 17%	17 24%	2 8%
\$3,000,000 Count Column %	12 7%	2 7%	2 14%		8 9%	6 15% O	3 6%	1 5%	6 9%	0 0%	1 5%	2 6%	3 7%	2 4%	0 0%	5 6%	0 0%	4 6%	7 10%	1 4%
More than \$3,000,000 Count Column %	22 12%		5 36% C	15%	18 21%	10 24%		9 47% CDEF HKLO QR	17 26% C	9 30% C	6 30%		12 27% C	15 30% CR	3 43%	18 21%	3 43%	15 21%	13 18%	6 24%

^{*} Denotes variable with statistically significant findings

Q27: PLI Claims Made Against Your Firm
Please answer the questions in this section with reference to your firm's most recently completed fiscal year.
Did your firm have any outstanding claims? Claims are defined as a written or oral demand for money or services, or initiation of a lawsuit. *

						Q	2: Wha	t are y	our firn	n's field	ls of pr	actice?	Chec	k all tha	at apply	/ .				
	Total	Archit ectur al A	ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical F		onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L		Proce ss N	Struc tural O	_	Surve ying Q	r / Wast	.
Sample Size	350	37	19	216	146	77	70	24	98	65	44	39	60	72	11	134	10	111	126	38
Yes Count Column %	110 31%		11 58% CES		57 39% C	27 35%	34 49% C	HIJO	47 48% CE	29 45% C	20 45%				6 55%	59 44% C	3 30%	45 41% C	51 40% C	12 32%
No Count Column %	240 69%		8 42%	LMOQ	89 61% GKLM	50 65% BGHK LM	36 51% GL	7	51 52% G	36 55% G	24 55% G	17 44%	26 43%	34 47%	5 45%	75 56% GL	7 70%	66 59% GKLM	75 60% GKLM	26 68% BGKL M

^{*} Denotes variable with statistically significant findings

Q28: What was the number of outstanding claims against your firm? *

						Q	2: Wha	t are y	our firn	n's field	ds of p	ractice?	Checl	k all tha	at apply	/ .				
	Total	ectur al	ng Com	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g &	n Mana		Energ y / Indus trial G	Envir onme ntal H			Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
1 Count Column %	63 57%	3 16%	3 27%		26 46%	13 48%	11 32%	5 29%	18 38%	16 55% FHKL	13 65% FGHK LM	7 32%	11 32%	14 37%	1 17%	26 44%	1 33%	21 47%	22 43%	4 33%
Count Column %	16 15%	2 11%	3 27%		8 14%	4 15%	7 21%		9 19%	2 7%	2 10%	2 9%	7 21%	6 16%	2 33%	9 15%	0 0%	5 11%	8 16%	3 25%
3 Count Column %	11 10%	5 26% C	2 18%	8 11%	9 16%	6 22%	6 18%	3 18%	7 15%	2 7%	2 10%	3 14%	7 21%	8 21% C	2 33%	10 17%	2 67%	7 16%	9 18% C	0 0%
4 Count Column %	5 5%	1 5%	1 9%	2 3%	1 2%	1 4%	4 12%	1 6%	2 4%	2 7%	0 0%	1 5%	4 12%	2 5%	0 0%	3 5%	0 0%	2 4%	2 4%	1 8%
5 Count Column %	5 5%	2 11%	0 0%		4 7%	0 0%	1 3%	2 12%	2 4%	0 0%	0 0%	3 14%	1 3%	2 5%	0 0%	3 5%	0 0%	5 11%	3 6%	2 17%
6 Count Column %	2 2%		0 0%	1 1%	2 4%	1 4%	1 3%	1 6%	2 4%	1 3%	1 5%	1 5%	1 3%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%
7 or more Count Column %	8 7%	5 26% COR	2 18%		7 12%	2 7%	4 12%	2 12%	7 15%	6 21%	2 10%	5 23% C	3 9%	5 13%	1 17%	7 12%	0 0%	4 9%	6 12%	2 17%

^{*} Denotes variable with statistically significant findings

Q29: How does the number of claims made against your firm compare with the prior year? *

						Q	2: Wha	t are y	our firn	n's field	is of p	ractice	? Chec	k all tha	at apply	/ -				
	Total	Archit ectur al A	ng Com	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g &	n Mana geme			Envir onme	Geote chnic al I	Lab Testi ng J	Archit ectur			Proce ss N	Struc tural O			r / Wast	se specif y)
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
More than the prior year Count Column %	34 31%	2 11%	3 27%		12 21%	8 30%	8 24%	6 35% H	8 17%	7 24%	5 25%	7 32% H	10 29%	10 26%	0 0%	12 20%	0 0%	12 27%	10 20%	2 17%
The same as the prior year Count Column %	58 53%		7 64%	40 57%	37 65% GK	15 56%	20 59%	7 41%	28 60% K	16 55%	11 55%	9 41%	18 53%	22 58% K		35 59% K	2 67%	24 53%	31 61% K	5 42%
Fewer than the prior year Count Column %	18 16%	5 26%	1 9%	10 14%	8 14%	4 15%	6 18%	4 24%	11 23% CD	6 21%	4 20%			6 16%	2 33%	12 20%	1 33%	9 20%	10 20%	

^{*} Denotes variable with statistically significant findings

Q30.1: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it blank. - Public Sector Clients / Owners *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	Check	c all tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q		Other (plea se specif y) S
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
Count Column %	66 60%	6 32%			28 49%	13 48%	16 47%	7 41%	20 43%	14 48%	11 55%	11 50%	17 50%	18 47%	4 67%	31 53% A	1 33%	25 56% A	25 49%	8 67%
Count Column %	26 24%				14 25%	6 22%	10 29%	5 29%	12 26%	9 31%	7 35%	4 18%	10 29%	9 24%	1 17%	13 22%	1 33%	10 22%	12 24%	0 0%
Count Column %	6 5%	2 11%		6 9%	5 9%	2 7%	3 9%	2 12%	4 9%	1 3%	0 0%	1 5%	3 9%	2 5%	0 0%	5 8%	0 0%	4 9%	4 8%	1 8%
3 Count Column %	5 5%	1 5%		4 6%	4 7%	3 11%	3 9%	2 12%	4 9%	1 3%	1 5%	3 14%	3 9%	4 11%	1 17%	4 7%	1 33%	4 9%	4 8%	1 8%
4 Count Column %	1 1%	0 0%			1 2%	0 0%	0 0%	0 0%	1 2%	1 3%	0 0%	0 0%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	1 2%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
6 Count Column %	1 1%	0 0%	0 0%		1 2%	0 0%	0 0%	0 0%	1 2%	1 3%	1 5%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
7 Count Column %	1 1%	1 5%	0 0%	1 1%	1 2%	0 0%	0 0%	0 0%	1 2%	1 3%	0 0%	1 5%	0 0%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%

^{*} Denotes variable with statistically significant findings

Q30.1: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it blank. - Public Sector Clients / Owners *

						Q	2: Wha	t are y	our firn	n's field	ls of pr	actice?	Chec	k all tha	at apply	.				
	Total	ectur al	Buildi ng Com missi	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	Const ructio n Mana geme	Electr ical F		onme	Geote chnic al I	Lab Testi ng J	Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O		Surve	r / Wast	se specif y)
8 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
9 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
10 Count Column %	1 1%	1 5%	0 0%	1 1%	0 0%	1 4%	1 3%	1 6%	1 2%	1 3%	0 0%	1 5%	1 3%	1 3%	0 0%	1 2%	0 0%	0 0%	1 2%	1 8%
Don't know Count Column %	3 3%	1 5%	0 0%	3 4%	3 5%	2 7%	1 3%	0 0%	3 6%	0 0%	0 0%	1 5%	0 0%	3 8%	0 0%	3 5%	0 0%	1 2%	3 6%	1 8%

^{*} Denotes variable with statistically significant findings

Q30.2: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it blank. - Private Sector Clients / Owners *

						Q	2: Wha	t are y	our firn	n's field	ls of p	actice?	Checl	k all tha	at apply	/ .				
	Total	ectur al	Buildi ng Com	Gener al (Incl uding Trans porta	n Engin eerin g &	Const ructio n Mana geme nt E	Electr ical F		Envir onme ntal H			Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
Count Column %	60 55%		3 27%	38 54%	33 58% G	15 56%	17 50%	6 35%	25 53%	15 52%	11 55%	11 50%	17 50%	21 55%	3 50%	32 54%	1 33%	25 56%	31 61% G	4 33%
Count Column %	26 24%		4 36%	16 23% M	9 16%	5 19%	9 26% M	6 35% DMQ R	9 19%	6 21%	4 20%	2 9%	9 26% M	5 13%	2 33%	12 20%	1 33%	7 16%	9 18%	3 25%
Count Column %	10 9%			5 7%	3 5%	1 4%	4 12%	1 6%	3 6%	3 10%	3 15%	2 9%	4 12%	3 8%	0 0%	4 7%	1 33%	5 11%	2 4%	1 8%
Count Column %	5 5%		0 0%	3 4%	4 7%	2 7%	1 3%	1 6%	2 4%	2 7%	1 5%	1 5%	2 6%	2 5%	0 0%	4 7%	0 0%	3 7%	1 2%	1 8%
Count Column %	2 2%		1 9%	2 3%	2 4%	1 4%	1 3%	2 12%	1 2%	0 0%	0 0%	2 9%	1 3%	1 3%	1 17%	1 2%	0 0%	2 4%	2 4%	1 8%
5 Count Column %	2 2%		0 0%	2 3%	2 4%	0 0%	0 0%	0 0%	2 4%	1 3%	0 0%	2 9%	0 0%	2 5%	0 0%	2 3%	0 0%	2 4%	2 4%	0 0%
6 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
7 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: DGMQR

Q30.2: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it blank. - Private Sector Clients / Owners *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	ractice?	? Chec	k all tha	at apply	/ .				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	Const ructio n Mana geme	Electr ical F	Energ y/ Indus trial G	Envir onme	Geote chnic al I	Lab Testi ng J	Archit ectur	HVAC		Proce ss N	Struc tural O		Surve	r / Wast	se specif y)
8 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
9 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
10 Count Column %	2 2%	1 5%	0 0%	1 1%	1 2%	1 4%	1 3%	1 6%	2 4%	2 7%	1 5%	1 5%	1 3%	1 3%	0 0%	1 2%	0 0%	0 0%	1 2%	1 8%
Don't know Count Column %	3 3%	1 5%	0 0%	3 4%	3 5%	2 7%	1 3%	0 0%	3 6%	0 0%	0 0%	1 5%	0 0%	3 8%	0 0%	3 5%	0 0%	1 2%	3 6%	

^{*} Denotes variable with statistically significant findings

Q30.3: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it blank. - Non Project-Owners (Prime A/Es, Contractors, etc.) *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	ractice?	Check	all tha	at apply	/ .				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
Count Column %	64 58%	5 26%	7 64%	40 57% ADR	27 47% A	15 56% A	15 44%	7 41%	23 49% A	15 52% A	12 60% A	10 45%	17 50% A	18 47% A	0 0%	31 53% A	3 100%	25 56% A	23 45% A	
1 Count Column %	24 22%	4 21%	2 18%		12 21%	6 22%	7 21%	5 29%	7 15%	4 14%	4 20%	2 9%	7 21%	5 13%	4 67%	11 19%	0 0%	8 18%	10 20%	5 42% CHMO
2 Count Column %	7 6%	3 16%	1 9%	6 9%	6 11%	3 11%	5 15%	3 18%	5 11%	3 10%	1 5%	2 9%	5 15%	4 11%	1 17%	5 8%	0 0%	5 11%	7 14%	
3 Count Column %	5 5%	1 5%	0 0%	4 6%	4 7%	0 0%	2 6%	1 6%	3 6%	1 3%	1 5%	2 9%	2 6%	3 8%	1 17%	3 5%	0 0%	2 4%	3 6%	
4 Count Column %	2 2%	1 5%	0 0%	2 3%	1 2%	0 0%	2 6%	0 0%	2 4%	2 7%	0 0%	2 9%	2 6%	2 5%	0 0%	2 3%	0 0%	2 4%	2 4%	
5 Count Column %	2 2%	2 11%	0 0%	2 3%	1 2%	1 4%	1 3%	1 6%	2 4%	1 3%	0 0%	2 9%	1 3%	2 5%	0 0%	2 3%	0 0%	1 2%	2 4%	
6 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
7 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDHMOR

Q30.3: What was the number of claims made by client type? If the answer for any type of client is "0" please select that response instead of leaving it blank. - Non Project-Owners (Prime A/Es, Contractors, etc.) *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	ractice?	Chec	k all tha	at apply	/.				
	Total		ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	Mana geme	Electr		Envir onme	Geote chnic al I		Archit ectur	HVAC	Plann	Proce ss N	Struc tural O		Surve	r / Wast	se specif y)
8 Count Column %	1 1%	1 5%	1 9%	1 1%	1 2%	0 0%	1 3%	0 0%	0 0%	1 3%	1 5%	0 0%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	
9 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
10 Count Column %	2 2%	1 5%	0 0%	1 1%	2 4%	0 0%	0 0%	0 0%	2 4%	2 7%	1 5%	1 5%	0 0%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%
Don't know Count Column %	3 3%	1 5%	0 0%	3 4%	3 5%	2 7%	1 3%	0 0%	3 6%	0 0%	0 0%	1 5%	0 0%	3 8%	0 0%	3 5%	0 0%	1 2%	3 6%	1 8%

^{*} Denotes variable with statistically significant findings

Q37.6: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Amount of award or settlement paid by the PROFESSIONAL LIABILITY INSURER *

				Ci. di		Q	2: Wha	t are y	our firr	n's field	ls of pi	ractice?	Checl	c all tha	at apply	/.				
	Total	al	ng Com missi oning	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g & Inspe ction	n Mana geme	Electr ical		onme	Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	_	Surve ying Q	r / Wast	se specif y)
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Mean		118,7 14.29			152,6 28.57		96,23 0.77				82,50 0.00			155,8 46.15	40,00 0.00	271,9 55.41 DFHL		112,4 81.48		34,79 3.75
Mean	02.42	14.29	00.00	20.37	20.57	01.90	0.77	00.00	90.32	12.30	0.00	04.71	0.00	40.13	0.00	QR	0.00	01.40	30.23	3.73

^{*} Denotes variable with statistically significant findings

Q31.1: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it blank. - Construction / Contractors *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	Check	call tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
Count Column %	81 74%	10 53%	9 82%	49 70%	38 67%	23 85%	21 62%	11 65%	32 68%	19 66%	15 75%	14 64%	22 65%	25 66%	2 33%	41 69%	3 100%	33 73% A	34 67%	8 67%
Count Column %	14 13%	3 16%	0 0%	10 14%	8 14%	1 4%	6 18%	3 18%	6 13%	4 14%	2 10%	3 14%	6 18%	5 13%	3 50%	9 15%	0 0%	5 11%	7 14%	2 17%
Count Column %	6 5%	2 11%	1 9%	4 6%	5 9%	1 4%	2 6%	1 6%	3 6%	3 10%	1 5%	1 5%	2 6%	3 8%	0 0%	3 5%	0 0%	4 9%	5 10%	0 0%
3 Count Column %	5 5%	2 11%	0 0%	4 6%	3 5%	0 0%	3 9%	1 6%	3 6%	0 0%	0 0%	3 14%	3 9%	3 8%	1 17%	3 5%	0 0%	3 7%	3 6%	1 8%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	1 1%	1 5%	0 0%	1 1%	0 0%	1 4%	1 3%	1 6%	1 2%	1 3%	0 0%	1 5%	1 3%	1 3%	0 0%	1 2%	0 0%	0 0%	1 2%	1 8%
6 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
7 Count Column %	1 1%	1 5%	1 9%	1 1%	1 2%	0 0%	1 3%	0 0%	0 0%	1 3%	1 5%	0 0%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	0 0%

^{*} Denotes variable with statistically significant findings

Auto Generated

Q31.1: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it blank. - Construction / Contractors *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	ractice?	Chec	k all tha	at apply	/ .				
	Total	ectur	ng Com	uding Trans porta	Const ructio n Engin eerin g &	Mana geme		Energ y / Indus trial G	Envir onme	Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O		Surve ying Q	r / Wast	specif y)
8 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
9 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
10 Count Column %	1 1%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	1 2%	1 3%	1 5%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
Don't know Count Column %	1 1%	0 0%	0 0%	1 1%	1 2%	1 4%	0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	1 2%	0 0%	0 0%	1 2%	0 0%

^{*} Denotes variable with statistically significant findings

Q31.2: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it blank. - Construction Workers (e.g. Due to injury or death) *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	Check	all tha	at apply	/ .				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q		Other (plea se specif y) S
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
Count Column %	102 93%	16 84%	10 91%	65 93% O	51 89%	24 89%	31 91%	15 88%	42 89%	24 83%	19 95%	19 86%	31 91%	33 87%	6 100%	51 86%	3 100%	42 93%	45 88%	10 83%
Count Column %	6 5%	2 11%	1 9%	3 4%	4 7%	2 7%	3 9%	2 12%	3 6%	4 14%	1 5%	2 9%	3 9%	3 8%	0 0%	6 10%	0 0%	2 4%	4 8%	2 17%
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
3 Count Column %	1 1%	1 5%	0 0%	1 1%	1 2%	0 0%	0 0%	0 0%	1 2%	1 3%	0 0%	1 5%	0 0%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
6 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
7 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: 0

Q31.2: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it blank. - Construction Workers (e.g. Due to injury or death) *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	ractice?	Chec	k all tha	at apply	/.				
	Total	ectur	ng Com missi oning	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g &	n Mana geme	Electr		Envir onme	Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O		Surve ying Q	r / Wast	specif y)
8 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
9 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
10 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Don't know Count Column %	1 1%	0 0%	0 0%	1 1%	1 2%	1 4%	0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	1 2%	0 0%	0 0%	1 2%	0 0%

^{*} Denotes variable with statistically significant findings

Q31.3: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it blank. - Non-Construction Workers (e.g. Due to injury or death) *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	Check	call tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
Count Column %	94 85%	15 79%	8 73%	58 83%	45 79%	19 70%	26 76%	14 82%	36 77%	25 86%	18 90%	16 73%	28 82% F	29 76%	4 67%	48 81%	3 100%	37 82%	41 80%	10 83%
Count Column %	13 12%	3 16%	3 27%		9 16%	7 26% C	7 21% L		8 17%	2 7%	2 10%	4 18%	5 15%	6 16%	2 33%	8 14%	0 0%	6 13%	7 14%	2 17%
Count Column %	1 1%	0 0%	0 0%	1 1%	1 2%	0 0%	1 3%	0 0%	1 2%	1 3%	0 0%	1 5%	1 3%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%
3 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
6 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
7 Count Column %	1 1%	1 5%	0 0%	1 1%	1 2%	0 0%	0 0%	0 0%	1 2%	1 3%	0 0%	1 5%	0 0%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CFL

Auto Generated

Q31.3: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it blank. - Non-Construction Workers (e.g. Due to injury or death) *

						Q	2: Wha	t are y	our firn	n's field	ds of p	ractice?	Chec	k all tha	at apply	/.				
	Total	Archit ectur al A	ng Com missi	Civil / Gener al (Incl uding Trans porta tion) C	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical F	Energ y / Indus trial G	onme	Geote chnic al I	Testi	Archit ectur			Proce ss N	Struc tural O		Surve ying Q	r / Wast	se specif y)
8 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
9 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
10 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Don't know Count Column %	1 1%	0 0%	0 0%	1 1%	1 2%	1 4%	0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	1 2%	0 0%	0 0%	1 2%	0 0%

^{*} Denotes variable with statistically significant findings

Q31.4: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it blank. - Others *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	? Check	call tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	110	19	11	70	57	27	34	17	47	29	20	22	34	38	6	59	3	45	51	12
Count Column %	81 74%	13 68%	9 82%	50 71%	40 70%	17 63%	27 79% HM	13 76%	30 64%	20 69%	17 85%	15 68%	28 82% EHMO	24 63%	5 83%	40 68%	2 67%	32 71%	35 69%	11 92%
Count Column %	18 16%	2 11%		12 17%	9 16%	6 22%	4 12%	4 24%	8 17%	4 14%	0 0%	3 14%	4 12%	6 16%	1 17%	10 17%	0 0%	8 18%	9 18%	1 8%
Count Column %	4 4%	1 5%	0 0%	3 4%	3 5%	2 7%	2 6%	0 0%	3 6%	2 7%	1 5%	1 5%	1 3%	3 8%	0 0%	3 5%	0 0%	1 2%	2 4%	0 0%
3 Count Column %	3 3%	1 5%	0 0%	2 3%	1 2%	1 4%	1 3%	0 0%	2 4%	1 3%	1 5%	1 5%	1 3%	2 5%	0 0%	3 5%	1 33%	2 4%	2 4%	0 0%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
6 Count Column %	1 1%	1 5%	0 0%	1 1%	1 2%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	1 5%	0 0%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%
7 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: EHMO

Q31.4: What was the number of claims made by non-clients? If the answer for any type of non-client is "0" please select that response instead of leaving it blank. - Others *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	? Chec	k all tha	at apply	/ .				
	Total	ectur	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g &	n Mana geme	Electr ical F	Energ y / Indus trial G	Envir onme	Geote chnic al I		Archit ectur			Proce ss N	Struc tural O		Surve	r / Wast	specif y)
8 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
9 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
10 Count Column %	1 1%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	1 2%	1 3%	1 5%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
Don't know Count Column %	2 2%	1 5%	0 0%	2 3%	2 4%	1 4%	0 0%	0 0%	2 4%	1 3%	0 0%	1 5%	0 0%	2 5%	0 0%	2 3%	0 0%	1 2%	2 4%	0 0%

^{*} Denotes variable with statistically significant findings

Q32: Claims Resolution
Please answer the questions in this section with reference to your firm's most recently completed fiscal year.
How many of your firm's outstanding claims (including claims from prior years) were resolved in your most recently completed fiscal year? *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	ractice?	? Check	c all tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe ction	n Mana	Electr ical F	Indus	Envir onme ntal H	Geote chnic al I		Archit ectur e	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
Sample Size	105	18	11	67	52	26	34	17	43	27	19	21	34	36	6	55	3	44	48	10
Count Column %	42 40%	4 22%	1 9%		17 33%	5 19%	8 24%	2 12%	12 28%	11 41%	9 47% E	4 19%	9 26%	10 28%	1 17%	17 31%	1 33%	17 39% E	16 33%	2 20%
Count Column %	38 36%	3 17%		24 36%	17 33%	11 42% I	13 38%	6 35%	15 35% I	5 19%	6 32% I	7 33%	12 35%	11 31%	3 50%	18 33%	1 33%	13 30%	17 35%	3 30%
Count Column %	9 9%	3 17%			7 13%	5 19%	6 18%	5 29% CQR	6 14%	3 11%	0 0%	2 10%	6 18%	4 11%	1 17%	8 15%	1 33%	5 11%	6 13%	2 20%
3 Count Column %	4 4%	1 6%	0 0%	3 4%	2 4%	0 0%	1 3%	0 0%	2 5%	2 7%	1 5%	2 10%	1 3%	3 8%	0 0%	2 4%	0 0%	2 5%	2 4%	0 0%
Count Column %	5 5%	2 11%		3 4%	3 6%	2 8%	2 6%	1 6%	1 2%	2 7%	2 11%	0 0%	2 6%	2 6%	0 0%	4 7%	0 0%	2 5%	1 2%	1 10%
5 Count Column %	2 2%			2 3%	1 2%	2 8%	2 6%	2 12%	2 5%	1 4%	0 0%	2 10%	2 6%	2 6%	0 0%	2 4%	0 0%	1 2%	2 4%	1 10%
More than 5 Count Column %	5 5%	3 17%	1 9%	4 6%	5 10%	1 4%	2 6%	1 6%	5 12%	3 11%	1 5%	4 19%	2 6%	4 11%	1 17%	4 7%	0 0%	4 9%	4 8%	1 10%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CEIQR

Q33: How many claims were settled within your deductible (including costs of outside attorneys, experts, etc.)? *

						Q	2: Wha	t are y	our firr	n's field	ds of p	actice?	? Check	all tha	at apply	/.				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F	Indus	onme	Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve	r / Wast	Other (plea se specif y) S
Sample Size	62	14	10	43	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	7
Count Column %	14 23%			10 23%	6 17%	4 19%	4 15%	2 13%	4 13%	3 19%	3 30%	3 18%	5 20%	4 15%	1 20%	8 22%	1 50%	4 15%	4 13%	1 14%
Count Column %	29 47%		3 30%	19 44%	15 43%	9 43%	12 46%	6 40%	14 45%	4 25%	3 30%	6 35%	10 40%	9 35%	2 40%	14 38%	0 0%	12 44%	16 50% MO	3 43%
Count Column %	4 6%			3 7%	3 9%	3 14%	4 15%	3 20%	4 13%	2 13%	0 0%	1 6%	4 16%	3 12%	1 20%	4 11%	1 50%	3 11%	4 13%	0 0%
3 Count Column %	3 5%		0 0%	2 5%	2 6%	0 0%	0 0%	0 0%	1 3%	1 6%	1 10%	1 6%	0 0%	2 8%	0 0%	1 3%	0 0%	1 4%	1 3%	0 0%
4 Count Column %	5 8%			3 7%	3 9%	2 10%	2 8%	1 7%	1 3%	2 13%	2 20%	0 0%	2 8%	2 8%	0 0%	4 11%	0 0%	2 7%	1 3%	1 14%
5 Count Column %	2 3%		0 0%	2 5%	1 3%	2 10%	2 8%	2 13%	2 6%	1 6%	0 0%	2 12%	2 8%	2 8%	0 0%	2 5%	0 0%	1 4%	2 6%	1 14%
More than 5 Count Column %	5 8%		1 10%	4 9%	5 14%	1 5%	2 8%	1 7%	5 16%	3 19%	1 10%	4 24%	2 8%	4 15%	1 20%	4 11%	0 0%	4 15%	4 13%	1 14%

^{*} Denotes variable with statistically significant findings

Q34.1: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - Negotiation *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	? Check	call tha	at apply	/.				
	Total	ectur al	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F	Indus	Envir onme ntal H	Geote chnic al I		Archit ectur e	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	60	14	10	41	34	20	24	15	30	16	10	17	24	25	5	36	2	27	31	8
Count Column %	17 28%	2 14%		11 27%	7 21%	5 25%	9 38% D	4 27%	9 30% D	5 31%	4 40%	6 35%	9 38%	6 24%	1 20%	9 25%	0 0%	6 22%	9 29%	1 13%
Count Column %	24 40%	3 21%	2 20%	15 37%	13 38%	6 30%	6 25%	3 20%	9 30%	3 19%	3 30%	3 18%	6 25%	7 28%	2 40%	11 31%	1 50%	9 33%	11 35%	3 38%
Count Column %	7 12%		3 30%	6 15%	6 18%	5 25%	4 17%	5 33% CR	5 17%	2 13%	0 0%	1 6%	4 17%	4 16%	1 20%	7 19%	1 50%	5 19%	5 16%	1 13%
Count Column %	3 5%	0 0%	0 0%	2 5%	1 3%	0 0%	1 4%	0 0%	1 3%	1 6%	0 0%	2 12%	1 4%	2 8%	0 0%	2 6%	0 0%	2 7%	1 3%	1 13%
Count Column %	4 7%	2 14%		3 7%	2 6%	2 10%	2 8%	1 7%	1 3%	3 19%	2 20%	1 6%	2 8%	2 8%	0 0%	3 8%	0 0%	1 4%	1 3%	1 13%
5 Count Column %	1 2%	1 7%	0 0%	1 2%	1 3%	1 5%	1 4%	1 7%	1 3%	0 0%	0 0%	1 6%	1 4%	1 4%	0 0%	1 3%	0 0%	1 4%	1 3%	0 0%
More than 5 Count Column %	4 7%	3 21%	1 10%	3 7%	4 12%	1 5%	1 4%	1 7%	4 13%	2 13%	1 10%	3 18%	1 4%	3 12%	1 20%	3 8%	0 0%	3 11%	3 10%	1 13%

^{*} Denotes variable with statistically significant findings

Q34.2: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - Mediation *

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	? Check	c all tha	at apply	/ .				
	Total	ectur	Buildi ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
Sample Size	60	14	10	41	34	20	24	15	30	16	10	17	24	25	5	36	2	27	31	8
0 Count Column %	35 58%	6 43%	6 60%	26 63% HIK	20 59% I	15 75% AFHI KLMO R	12 50%	10 67% I	15 50%	5 31%	4 40%	7 41%	13 54%	14 56% I	3 60%	20 56% I	2 100%	19 70% AFHI KMO	18 58% I	50%
Count Column %	17 28%	6 43%	4 40%	10 24%	8 24%	5 25%	8 33%	4 27%	9 30%	6 38%	4 40%	7 41% C			2 40%	11 31%	0 0%	4 15%	8 26%	
2 Count Column %	5 8%	0 0%	0 0%	3 7%	4 12%	0 0%	3 13%	1 7%	3 10%	2 13%	1 10%	1 6%	3 13%	2 8%	0 0%	3 8%	0 0%	2 7%	3 10%	
3 Count Column %	2 3%	2 14%	0 0%	2 5%	1 3%	0 0%	1 4%	0 0%	2 7%	2 13%	0 0%	2 12%	1 4%	2 8%	0 0%	2 6%	0 0%	2 7%	2 6%	
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	
More than 5 Count Column %	1 2%	0 0%	0 0%	0 0%	1 3%	0 0%	0 0%	0 0%	1 3%	1 6%	1 10%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	

^{*} Denotes variable with statistically significant findings

Q34.3: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - Arbitration

						Q	2: Wha	t are y	our firn	n's field	ds of p	actice?	Checl	k all tha	at apply	/-				
	Total	ectur al	ng Com	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	n Mana	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	
Sample Size	60	14	10	41	34	20	24	15	30	16	10	17	24	25	5	36	2	27	31	8
0 Count Column %	57 95%		9 90%	38 93%	32 94%	18 90%	23 96%	14 93%	28 93%	15 94%	10 100%	16 94%	23 96%	23 92%	5 100%	33 92%	2 100%	25 93%	29 94%	8 100%
1 Count Column %	2 3%		0 0%	2 5%	1 3%	1 5%	0 0%	0 0%	1 3%	1 6%	0 0%	1 6%	0 0%	1 4%	0 0%	2 6%	0 0%	1 4%	1 3%	0 0%
2 Count Column %	1 2%		1 10%	1 2%	1 3%	1 5%	1 4%	1 7%	1 3%	0 0%	0 0%	0 0%	1 4%	1 4%	0 0%	1 3%	0 0%	1 4%	1 3%	0 0%
3 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
4 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Q34.4: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - Trial

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Check	k all tha	at apply	/ .				
	Total	ectur al	ng Com missi oning	Gener al (Incl uding Trans porta tion)	n Engin eerin g & Inspe	n Mana	Electr ical F		Envir onme ntal H		Lab Testi ng J	Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q		specif y)
Sample Size	60	14	10	41	34	20	24	15	30	16	10	17	24	25	5	36	2	27	31	8
O Count Column %	60 100%		10 100%	41 100%	34 100%	20 100%	24 100%	15 100%	30 100%	16 100%	10 100%	17 100%	24 100%	25 100%	5 100%	36 100%	2 100%	27 100%	31 100%	8 100%
1 Count Column %	0 0%			0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
2 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
3 Count Column %	0 0%			0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
4 Count Column %	0 0%			0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%			0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Q34.5: How many claims were resolved by each of the following METHODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - Other Method

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	? Check	call tha	at apply	/.				
	Total	ectur al	ng Com missi	Gener al (Incl uding Trans porta	Const ructio n Engin eerin	n Mana	Electr ical F	trial		Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
Sample Size	60	14	10	41	34	20	24	15	30	16	10	17	24	25	5	36	2	27	31	8
Count Column %	55 92%		9 90%	36 88%	31 91%	17 85%	20 83%	13 87%	26 87%	13 81%	9 90%	13 76%	20 83%	21 84%	5 100%	32 89%	2 100%	24 89%	26 84%	7 88%
1 Count Column %	5 8%	1 7%	1 10%	5 12%	3 9%	3 15%	4 17%	2 13%	4 13%	3 19%	1 10%	4 24%	4 17%	4 16%	0 0%	4 11%	0 0%	3 11%	5 16%	1 13%
2 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
3 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Q35.1: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - Before Trial *

						Q	2: Wha	t are y	our firr	n's field	ds of p	actice	? Check	call tha	at apply	/-				
	Total	ectur al	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	Const ructio n Mana	Electr ical F	Indus			Testi	Archit ectur e	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
Sample Size	61	14	10	41	34	20	25	15	30	16	10	17	25	25	5	36	2	27	31	8
Count Column %	7 11%	0 0%		3 7%	3 9%	3 15%	3 12%	1 7%	2 7%	1 6%	1 10%	2 12%		2 8%	0 0%	3 8%	0 0%	2 7%	4 13%	
Count Column %	29 48%			19 46% M	13 38%	7 35%	9 36%	5 33%	12 40%	4 25%	5 50%	5 29%	9 36%	8 32%	3 60%	13 36%	1 50%	11 41%	12 39%	
Count Column %	9 15%			7 17%	7 21%	5 25%	6 24%	5 33%	6 20%	3 19%	0 0%	2 12%		4 16%	1 20%	8 22%	1 50%	5 19%	6 19%	2 25%
3 Count Column %	4 7%		0 0%	3 7%	2 6%	0 0%	1 4%	0 0%	2 7%	2 13%	1 10%	2 12%	1 4%	3 12%	0 0%	2 6%	0 0%	2 7%	2 6%	
4 Count Column %	5 8%			3 7%	3 9%	2 10%	2 8%	1 7%	1 3%	2 13%	2 20%	0 0%	2 8%	2 8%	0 0%	4 11%	0 0%	2 7%	1 3%	1 13%
5 Count Column %	2 3%		0 0%	2 5%		2 10%	2 8%	2 13%	2 7%	1 6%	0 0%	2 12%	2 8%	2 8%	0 0%	2 6%	0 0%	1 4%	2 6%	
More than 5 Count Column %	5 8%		1 10%	4 10%	5 15%	1 5%	2 8%	1 7%	5 17%	3 19%	1 10%	4 24%	2 8%	4 16%	1 20%	4 11%	0 0%	4 15%	4 13%	1 13%

^{*} Denotes variable with statistically significant findings

Q35.8: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - During Trial

						Q	2: Wha	t are y	our firr	n's field	ds of p	actice?	? Check	call tha	at apply	/ .				
	Total	ectur al	Buildi ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	Const ructio n Mana	Electr ical F			Geote chnic al I	Testi	Archit ectur e	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
Sample Size	61	14	10	41	34	20	25	15	30	16	10	17	25	25	5	36	2	27	31	8
O Count Column %	61 100%	14 100%	10 100%	41 100%	34 100%	20 100%	25 100%	15 100%	30 100%	16 100%	10 100%	17 100%	25 100%	25 100%	5 100%	36 100%	2 100%	27 100%	31 100%	8 100%
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
2 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
3 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Q35.9: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - By Court Judgment

						Q	2: Wha	t are y	our firr	n's fiel	ds of p	ractice	? Check	k all tha	at apply	/-				
	Total	ectur al	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur e	Mech anical / HVAC		Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	
Sample Size	61	14	10	41	34	20	25	15	30	16	10	17	25	25	5	36	2	27	31	8
Count Column %	59 97%		10 100%	39 95%	34 100%	18 90%	23 92%	14 93%	28 93%	15 94%	10 100%	15 88%	23 92%	23 92%	5 100%	34 94%	2 100%	26 96%	29 94%	7 88%
Count Column %	2 3%		0 0%	2 5%	0 0%	2 10%	2 8%	1 7%	2 7%	1 6%	0 0%	2 12%	2 8%	2 8%	0 0%	2 6%	0 0%	1 4%	2 6%	1 13%
2 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
3 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Q35.10: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - Before Arbitration

						Q	2: Wha	t are y	our firr	n's field	ds of p	actice?	? Check	call tha	at apply	/ .				
	Total	ectur al	Buildi ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	Const ructio n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	61	14	10	41	34	20	25	15	30	16	10	17	25	25	5	36	2	27	31	8
Count Column %	56 92%	14 100%	9 90%	38 93%	31 91%	18 90%	24 96%	14 93%	29 97%	15 94%	9 90%	16 94%	24 96%	24 96%	5 100%	34 94%	2 100%	25 93%	29 94%	8 100%
Count Column %	5 8%	0 0%	1 10%	3 7%	3 9%	2 10%	1 4%	1 7%	1 3%	1 6%	1 10%	1 6%	1 4%	1 4%	0 0%	2 6%	0 0%	2 7%	2 6%	0 0%
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
3 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Q35.11: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - During Arbitration

						Q	2: Wha	t are y	our firr	n's field	ds of pr	actice?	? Check	call tha	at apply	/ .				
	Total	ectur al	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe ction	n Mana	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	61	14	10	41	34	20	25	15	30	16	10	17	25	25	5	36	2	27	31	8
O Count Column %	60 98%	14 100%	10 100%	41 100%	34 100%	20 100%	25 100%	15 100%	30 100%	16 100%	10 100%	17 100%	25 100%	25 100%	5 100%	35 97%	2 100%	27 100%	31 100%	7 88%
Count Column %	1 2%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	0 0%	0 0%	1 13%
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Q35.12: How many claims were resolved during each of the following PERIODS? If the answer for a method is "0" please select that response instead of leaving the space blank. The total should equal your answer to Question 32. Your total is [QID110-ChoiceGroup-SelectedChoices]. - By Arbitration Decision

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice	? Check	c all tha	at apply	/-				
	Total	ectur al	Buildi	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F			Geote chnic al I		Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	60	14	10	41	34	20	24	15	30	16	10	17	24	25	5	36	2	27	31	8
Count Column %	57 95%	13 93%	10 100%	39 95%	33 97%	19 95%	24 100%	15 100%	29 97%	15 94%	10 100%	16 94%	24 100%	24 96%	5 100%	34 94%	2 100%	26 96%	29 94%	8 100%
Count Column %	3 5%	1 7%	0 0%	2 5%	1 3%	1 5%	0 0%	0 0%	1 3%	1 6%	0 0%	1 6%	0 0%	1 4%	0 0%	2 6%	0 0%	1 4%	2 6%	0 0%
Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
3 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%

Q36: What was the total number of claims resolved WITHOUT any payment by your firm to the claimant? If the answer is 0 please select that response instead of leaving the space blank. *

						Q	2: Wha	t are y	our firr	n's field	ds of p	actice	? Check	call tha	at apply	/.				
	Total	ectur al	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur e	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Count Column %	35 56%				18 51%	10 48%	12 46%	8 53%	14 45%	9 56%	6 60%	7 41%		13 50%	2 40%	17 46%	1 50%	14 52%	17 53%	2 25%
Count Column %	14 23%			9 21%	9 26%	6 29%	8 31%	3 20%	10 32%	3 19%	2 20%	5 29%	8 32%	6 23%	1 20%	9 24%	1 50%	7 26%	9 28%	1 13%
2 Count Column %	5 8%		1 10%	3 7%	2 6%	2 10%	2 8%	1 7%	1 3%	0 0%	0 0%	0 0%	3 12%	2 8%	1 20%	4 11%	0 0%	2 7%	1 3%	2 25%
3 Count Column %	4 6%			3 7%	2 6%	2 10%	3 12%	2 13%	2 6%	2 13%	1 10%	2 12%	2 8%	2 8%	0 0%	4 11%	0 0%	1 4%	2 6%	2 25%
4 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
5 Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
More than 5 Count Column %	4 6%	3 21%	1 10%	3 7%	4 11%	1 5%	1 4%	1 7%	4 13%	2 13%	1 10%	3 18%	1 4%	3 12%	1 20%	3 8%	0 0%	3 11%	3 9%	1 13%

^{*} Denotes variable with statistically significant findings

Q37_1X: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Defense costs YOU paid lawyers, experts, etc. *

						Q	2: Wha	at are y	our firr	n's field	ds of p	ractice?	Chec	k all tha	at apply	/ -				
	Total		Buildi ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana geme	Electr ical	Energ y / Indus trial G	onme	Geote chnic al I	Testi	Archit ectur	Mech anical / HVAC L		Proce ss N	_		Surve	r / Wast	se specif y)
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Less than \$25,000 Count Column %	29 47%		3 30%	19 45% O	16 46%	9 43%	8 31%	6 40%		6 38%	4 40%		8 32%	10 38%	2 40%	13 35%	1 50%	12 44%	14 44%	3 38%
\$25,000 or more Count Column %	33 53%		7 70%	23 55%	19 54%	12 57%	18 69%			10 63%	6 60%	12 71%	17 68%	16 62%	3 60%	24 65% C	1 50%	15 56%	18 56%	5 63%

^{*} Denotes variable with statistically significant findings

Auto Generated

Q37.1: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Defense costs YOU paid lawyers, experts, etc.

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Checl	k all tha	at apply	/ -				
	Total	al	ng Com missi	Civil / Gener al (Incl uding Trans porta tion)	n Engin eerin g & Inspe	n Mana geme	Electr		onme	Geote chnic al I		Archit ectur	HVAC			Struc tural O		Surve	r / Wast ewat	specif y)
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Mean		166,5 33.07			132,5 37.80									114,3 45.12		117,5 18.19			102,2 22.59	
Median	25,00 0.00	160,0 00.00		30,00 0.00	30,00 0.00	30,00 0.00	52,11 5.00	50,00 0.00	48,00 0.00	35,00 0.00	35,00 0.00		50,00 0.00	49,00 0.00	50,00 0.00	48,00 0.00	125,0 00.00	30,00 0.00	31,50 0.00	,
Min	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Max		750,0 00.00						300,0 00.00		1,100, 000.0 0	000.0			750,0 00.00		750,0 00.00		750,0 00.00	750,0 00.00	193,7 00.00

Q37_4X: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Defense cost paid by the PROFESSIONAL LIABILITY INSURER *

						Q	2: Wha	at are y	our firr	n's field	ds of pi	ractice?	Checl	k all tha	at apply	/ -				
	Total		Buildi ng Com missi	Gener al (Incl uding Trans	n Engin eerin g & Inspe	n Mana geme	Electr ical	Energ y / Indus trial G	Envir onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L			_	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
\$0 - Nothing Count Column %	47 76%	12 86%	9 90%	32 76%	27 77%	18 86%	22 85%		26 84% KO	11 69%	8 80%		21 84%	19 73%	4 80%	27 73%	2 100%	22 81%	26 81% K	7 88%
Any Amount Count Column %	15 24%		1 10%	10 24%	8 23%	3 14%	4 15%		5 16%	5 31%	2 20%	6 35% HR	4 16%	7 27%	1 20%	10 27% H	0 0%	5 19%	6 19%	1 13%

Q37.4: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Defense cost paid by the PROFESSIONAL LIABILITY INSURER

						Q	2: Wha	t are y	our firn	n's field	ds of pr	ractice?	Checl	k all tha	at apply	/ -				
	Total		Buildi ng Com	Gener al (Incl uding Trans porta	n Engin eerin g &	Const ructio n Mana geme	Electr ical F		onme	Geote chnic al I		Archit ectur	Mech anical / HVAC L			Struc tural O		Surve ying Q	r / Wast	se specif y)
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Mean		366,4 28.57	5,000. 00			5,238. 10	15,00 0.00		170,6 45.16		15,00 0.00						0.00	192,7 40.74	170,0 00.00	,
Median	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Min	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Max	5,100, 000.0 0		/	5,100, 000.0 0	5,100, 000.0 0	50,00 0.00	300,0 00.00	50,00 0.00	5,100, 000.0 0	0.00	100,0 00.00		300,0 00.00	5,100, 000.0 0	_ ′	5,100, 000.0 0	0.00	5,100, 000.0 0	0.00	300,0 00.00

Auto Generated

Q37_5X: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Amount of award or settlement YOU paid (including any fees due your firm that were waived or forfeited)

						Q	2: Wha	t are y	our firn	n's field	ls of pr	actice	Checl	k all tha	at apply	/ -				
	Total	Archit ectur al A	ng Com		n Engin eerin g & Inspe	n Mana	Electr ical F	Energ y / Indus trial G	onme	Geote chnic al I		Archit ectur	Mech anical / HVAC L	Plann	Proce ss N	Struc tural O	_		r / Wast	Other (plea se specif y) S
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Less than \$10,000 Count Column %	34 55%	5 36%	4 40%	21 50%	18 51%	11 52%	13 50%	8 53%	17 55%	10 63%	7 70%	9 53%	12 48%	15 58%	3 60%	21 57%	1 50%	16 59%	16 50%	5 63%
\$10,000 or more Count Column %	28 45%	9 64%	6 60%	21 50%	17 49%	10 48%	13 50%	7 47%	14 45%	6 38%	3 30%	8 47%	13 52%	11 42%	2 40%	16 43%	1 50%	11 41%	16 50%	3 38%
Min	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Max	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00

Q37.5: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Amount of award or settlement YOU paid
or (including any fees due your firm that were waived or forfeited) *

	Total	al	Buildi ng Com missi oning	Gener al (Incl uding Trans	n Engin eerin g & Inspe	n Mana geme	Electr		onme	Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	_	_	Surve ying Q	r / Wast	
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Mean		304,7 32.43		119,7 79.40				144,5 27.07	149,0 69.55			167,1 22.53		149,8 74.42			750,0 00.00 CEFJL S		148,7 18.34	21,40 6.75
Median	2,500. 00	48,12 7.00		10,82 6.00	8,652. 00	8,652. 00	20,82 6.00	8,652. 00	5,000. 00	0.00	0.00	0.00	33,00 0.00	2,500. 00	0.00	0.00	750,0 00.00	0.00	10,82 6.00	0.00

^{*} Denotes variable with statistically significant findings

Q37_6x: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Amount of award or settlement paid by the PROFESSIONAL LIABILITY INSURER *

						Q	2: Wha	at are y	our firn	n's field	is of p	ractice?	Chec	k all tha	at apply	/ .				
	Total		ng Com missi oning	Gener al (Incl uding Trans porta	Engin eerin g &	n Mana geme	Electr ical	Energ y / Indus trial G	onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L		Proce ss N	Struc tural O		Surve	r / Wast	
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
\$0 - Nothing Count Column %	38 61%		8 80%		22 63%	17 81%	20 77% CIO		22 71% CO	8 50%	6 60%		20 80% CIKO	17 65%	4 80%	21 57%	2 100%	18 67%	22 69% CO	6 75%
Any Amount Count Column %	24 39%	5 36%	2 20%	18 43% FHLR	13 37%	4 19%	6 23%	4 27%	9 29%	8 50% FL	4 40%		5 20%	9 35%	1 20%	16 43% FHLR	0 0%	9 33%	10 31%	2 25%

^{*} Denotes variable with statistically significant findings

Q37.6: What was the amount paid for ALL claims (including claims from prior years) resolved during your most recently completed fiscal year, by ANY method (total for the entire life of the claim)? Please do not use decimals or commas in your responses. - Amount of award or settlement paid by the PROFESSIONAL LIABILITY INSURER *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Checl	k all tha	at apply	/ .				
	Total		ng Com		Const ructio n Engin eerin g &	n Mana geme		Energ y / Indus trial G	Envir onme ntal H		Lab Testi ng J	Archit ectur	Mech anical / HVAC L		Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Mean		118,7 14.29									82,50 0.00				40,00 0.00	271,9 55.41 DFHL QR		112,4 81.48		34,79 3.75
Median	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7,500. 00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Std. Dev.	,	208,2 78.82		369,5 15.86		433,2 16.10		262,0 26.44	253,7 06.42	216,9 02.20	157,2 55.10		237,6 16.45		89,44 2.72	594,0 36.48	0.00	236,5 79.21	286,6 74.27	72,16 4.38
Min	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Max	3,000, 000.0 0	650,0 00.00			1,000, 000.0 0			850,0		650,0 00.00	500,0 00.00		850,0 00.00	1,000, 000.0 0		3,000, 000.0 0	0.00	1,000, 000.0 0	1,000, 000.0 0	

^{*} Denotes variable with statistically significant findings

Q38: Have you made a payment as a business decision to a claimant during your most recently completed fiscal year to resolve a case when you believed the claim to be frivolous or without merit?

						Q	2: Wha	at are y	our firn	n's field	ls of pr	actice?	Checl	k all tha	at apply	/ .				
	Total	al	ng Com missi oning	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g &	n Mana geme	Electr		onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L			Struc tural O	_	Surve ying Q	r / Wast	Other (plea se specif y) S
Sample Size	62	14	10	42	35	21	26	15	31	16	10	17	25	26	5	37	2	27	32	8
Yes Count Column %	35 56%		8 80%	24 57%	21 60%	13 62%	15 58%	8 53%	19 61%	10 63%	5 50%	11 65%	14 56%	15 58%	2 40%	23 62%	1 50%	16 59%	18 56%	3 38%
No Count Column %	27 44%	4 29%	2 20%	18 43%	14 40%	8 38%	11 42%	7 47%	12 39%	6 38%	5 50%	6 35%	11 44%	11 42%	3 60%	14 38%	1 50%	11 41%	14 44%	5 63%

Q39: Defense of Claims and Causes of Claims

Please answer the questions in this section with reference to your firm's most recently completed fiscal year.

What was the total number of personnel hours expended by your firm in defending ALL claims (including claims from prior years)? *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice?	Check	c all tha	at apply	/ .				
	Total		Buildi ng Com	Gener al (Incl uding Trans	n Engin eerin g &	n Mana	Electr ical F	Energ y / Indus trial G		Geote chnic al I		Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
Sample Size	108	18	11	68	57	26	33	16	46	28	20	21	33	37	6	57	3	45	50	11
0-49 Count Column %	29 27%	2 11%	2 18%	17 25%	14 25%	7 27%	6 18%	2 13%	9 20%	7 25%	3 15%	2 10%	7 21%	9 24%	1 17%	13 23%	1 33%	14 31%	11 22%	2 18%
50-99 Count Column %	16 15%	1 6%	0 0%	9 13%	6 11%	2 8%	3 9%	2 13%	6 13%	6 21% O	4 20%	2 10%	3 9%	2 5%	1 17%	5 9%	0 0%	4 9%	8 16%	1 9%
100-199 Count Column %	29 27%	2 11%	3 27%	19 28%	15 26%	8 31%	7 21%	3 19%	12 26%	5 18%	4 20%	6 29%	6 18%	12 32%	0 0%	16 28%	1 33%	12 27%	13 26%	3 27%
200-499 Count Column %		10 56% CDEH IMOQ R	4 36%	19 28%	17 30%	7 27%	14 42%	8 50% CEQ	15 33%	8 29%	7 35%		13 39%	11 30%	2 33%	18 32%	1 33%	12 27%	16 32%	3 27%
500-999 Count Column %	4 4%	1 6%	1 9%	1 1%	2 4%	0 0%	2 6%	0 0%	2 4%	1 4%	1 5%	1 5%	2 6%	1 3%	1 17%	2 4%	0 0%	0 0%	1 2%	0 0%
1,000 or more Count Column %	4 4%	2 11%	1 9%	3 4%	3 5%	2 8%	1 3%	1 6%	2 4%	1 4%	1 5%	1 5%	2 6%	2 5%	1 17%	3 5%	0 0%	3 7%	1 2%	2 18%

^{*} Denotes variable with statistically significant findings

Q40: Please indicate any possible or alleged causes that could have contributed to the claims that your firm experienced. Check all that apply. *

						^	2. W/b-	+ >ro :	our fire	n's field	dc of	actice?	Chas	, all +b.	at anni					
	Total		ng Com missi	Gener al (Incl uding Trans	n Engin eerin g & Inspe	Const ructio n Mana		Energ y/ Indus	Envir	Geote chnic al I	Lab	Lands cape Archit ectur	Mech anical / HVAC		Proce ss N		SUE- Subs urfac e Utilit y Locat ing		r / Wast	Other (plea se specif y) S
Valid Cases	106	18	11	66	56	26	33	16	45	28	20	21	33	37	6	57	3	45	48	11
Client / Project Selection (QBS vs. cost proposal, client not knowledgeable about construction, client / project financial strength, etc.) Mentions % Valid Cases	28 26%	9 50% CDEF LOR	4 36%	17 26%	17 30%	5 19%	9 27%	5 31%	14 31%	9 32%	6 30%	9 43% CE	9 27%	11 30%	3 50%	21 37% CE	1 33%	13 29%	14 29%	5 45%
Code Violation Mentions % Valid Cases	7 7%	4 22%	1 9%	6 9%	6 11%	2 8%	3 9%	2 13%	4 9%	2 7%	0 0%	4 19%	3 9%	4 11%	1 17%	7 12%	0 0%	5 11%	4 8%	3 27%
Communications (breakdowns when conflicts arise, poor team or client communication, etc.) Mentions % Valid Cases	44 42%	12 67% DIJM OO	8 73%	31 47%	24 43%	14 54%	19 58% IJO	11 69% DIJM OO	22 49% IJ	9 32%	5 25%	10 48%	20 61% DIJM OO	16 43%	4 67%	22 39%	2 67%	19 42%	23 48%	6 55%
Contract (contract language, no contract, etc.) Mentions % Valid Cases	19 18%	6	4 36%	13 20%	10 18%	6 23%	8 24%	5		7 25%	3 15%	6 29%	8 24%	7 19%	0 0%	13 23%	1 33%	10 22%	8 17%	2 18%
Error or Omission of a Technical Nature Mentions % Valid Cases	46 43%	10 56%	5 45%	30 45%	28 50%	9 35%	14 42%	9 56%	21 47%	15 54% J	7 35%	12 57%	16 48%	18 49%	2 33%	25 44%	0 0%	21 47%	22 46%	5 45%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEFHIJLMOQR

Q40: Please indicate any possible or alleged causes that could have contributed to the claims that your firm experienced. Check all that apply. *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice?	Checl	c all tha	at apply	/ -				
	Total	ectur	ng Com	Gener al (Incl uding Trans porta tion)	n Engin eerin g & Inspe	n Mana	Electr	Energ y / Indus trial G		Geote chnic al I		Archit ectur e		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	
Project Management (lack of training, management of human or technical resources, turnover of staff, etc.) Mentions % Valid Cases	16 15%	7 39% CDHL MOR		13 20%	11 20%	8 31% HO	7 21%	6 38% HLMO R	7 16%	4 14%	3 15%	4 19%	6 18%	6 16%	1 17%	9 16%	1 33%	10 22%	9 19%	2 18%
Project Delays Mentions W Valid Cases	17 16%	7 39% CLMO QR	3 27%		13 23% C	6 23%	7 21%	4 25%	10 22%	4 14%	2 10%	5 24%	6 18%	7 19%	3 50%	12 21%	1 33%	7 16%	10 21%	4 36%
Scope of Services (problems with scope definition, changes in scope, etc.) Mentions % Valid Cases	26 25%	4 22%	3 27%	18 27%	13 23%	7 27%	6 18%	5 31%	10 22%	8 29%	7 35%	7 33%	8 24% F	9 24%	1 17%	15 26%	0 0%	11 24%	10 21%	5 45%
Third Party Claim Mentions W Valid Cases	54 51%	11 61%	5 45%		32 57%	13 50%	19 58% L	9 56%	29 64%	17 61%	11 55%	14 67%	16 48%	22 59%	5 83%	32 56%	1 33%	24 53%	29 60%	5 45%
Other (please specify) Mentions % Valid Cases	11 10%	2 11%	0 0%	4 6%	5 9%	2 8%	2 6%	0 0%	3 7%	4 14%	2 10%	1 5%	3 9%	3 8%	1 17%	5 9%	0 0%	3 7%	3 6%	2 18%

^{*} Denotes variable with statistically significant findings

Q41: For any claims that were either initiated or resolved during most recently completed fiscal year, please indicate the type of project involved in your LARGEST claim. - Selected Choice *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	actice?	Chec	k all tha	at apply	/ -				
	Total	ectur al	ng Com	Gener al (Incl uding Trans	Engin eerin g & Inspe	n Mana	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur			Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	specif y)
Sample Size	106	19	11	66	55	26	34	17	45	29	20	21	34	37	6	57	3	43	49	12
Airport (Runway & Taxiways) Count Column %	1 1%		0 0%	1 2%	1 2%	0 0%	1 3%	0 0%	1 2%	0 0%	0 0%	0 0%	1 3%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%
Airport (Terminals) Count Column %	1 1%	0 0%	1 9%	1 2%	1 2%	0 0%	1 3%	0 0%	1 2%	0 0%	0 0%	0 0%	1 3%	1 3%	0 0%	1 2%	0 0%	0 0%	0 0%	0 0%
Apartment Count Column %	4 4%		0 0%	1 2%	0 0%	0 0%	1 3%	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	0 0%	3 5%	0 0%	1 2%	0 0%	1 8%
Bridges & Tunnels Count Column %	4 4%		0 0%	1 2%	1 2%	0 0%	0 0%	1 6%	0 0%	1 3%	1 5%	0 0%	0 0%	1 3%	0 0%	2 4%	0 0%	1 2%	1 2%	1 8%
Condominium Count Column %	5 5%		1 9%	2 3%	0 0%	1 4%	2 6%	0 0%	0 0%	1 3%	1 5%	0 0%	2 6%	0 0%	0 0%	1 2%	0 0%	0 0%	1 2%	1 8%
Healthcare Count Column %	8 8%		3 27%	3 5%	3 5%	2 8%	4 12%	2 12%	4 9%	0 0%	0 0%	3 14%	4 12%	3 8%	1 17%	5 9%	0 0%	3 7%	3 6%	2 17%
Highways & Streets Count Column %	18 17%		1 9%	15 23%	12 22%	7 27%	5 15%	3 18%	10 22%	2 7%	3 15%	5 24%	4 12%	8 22%	0 0%	10 18%	1 33%	10 23%	12 24%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDHO

Q41: For any claims that were either initiated or resolved during most recently completed fiscal year, please indicate the type of project involved in your LARGEST claim. - Selected Choice *

						Q	2: Wha	at are y	our firr	n's field	is of p	ractice?	Chec	k all tha	at apply	/.				
	Total	ectur al	ng Com missi	Gener al (Incl uding Trans	Engin eerin g & Inspe	n Mana			onme	Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	r / Wast	
Hospitality (Hotel, Motel,																				
Entertainment) Count Column %	2 2%		0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	0 0%	0 0%	0 0%	0 0%	2 4%	0 0%	0 0%	0 0%	0 0%
Industrial & Process Count Column %	5 5%		1 9%	3 5%	4 7%	2 8%	3 9%	3 18%	4 9%	1 3%	1 5%	2 10%	3 9%	2 5%	1 17%	3 5%	1 33%	3 7%	3 6%	1 8%
Land Development Count Column %	7 7%	0 0%	0 0%	6 9%	3 5%	0 0%	1 3%	0 0%	3 7%	3 10%	2 10%	3 14%	1 3%	2 5%	0 0%	3 5%	0 0%	5 12%	4 8%	0 0%
Mass & Rapid Transit Count Column %	2 2%		0 0%	2 3%	2 4%	0 0%	0 0%	0 0%	1 2%	1 3%	0 0%	1 5%	0 0%	1 3%	0 0%	2 4%	0 0%	2 5%	1 2%	1 8%
Office Count Column %	3 3%		2 18%	3 5%	1 2%	1 4%	2 6%	1 6%	0 0%	1 3%	1 5%	0 0%	2 6%	1 3%	0 0%	2 4%	0 0%	1 2%	0 0%	0 0%
Residential (Single Family) Count Column %	4 4%		0 0%	3 5%	2 4%	0 0%	0 0%	0 0%	2 4%	0 0%	0 0%	0 0%	1 3%	2 5%	0 0%	2 4%	0 0%	2 5%	1 2%	0 0%
Retail Count Column %	4 4%	-	0 0%	2 3%	3 5%	0 0%	0 0%	0 0%	3 7%	3 10%	3 15%	0 0%	0 0%	1 3%	0 0%	1 2%	0 0%	0 0%	1 2%	1 8%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDHO

Q41: For any claims that were either initiated or resolved during most recently completed fiscal year, please indicate the type of project involved in your LARGEST claim. - Selected Choice *

						Q	2: Wha	t are y	our firr	n's field	ds of p	ractice?	? Check	call tha	at apply	/.				
	Total	ectur al	Buildi ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe ction	Const ructio n Mana geme	Electr ical F			Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
School (Higher Education) Count Column %	1 1%	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
School (K-12) Count Column %	4 4%	0 0%	0 0%	2 3%	4 7%	1 4%	0 0%	1 6%	3 7%	4 14%	2 10%	1 5%	0 0%	1 3%	0 0%	2 4%	0 0%	1 2%	2 4%	0 0%
Utility Count Column %	1 1%	0 0%	0 0%	0 0%	1 2%	0 0%	0 0%	0 0%	0 0%	1 3%	1 5%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Water and/or Wastewater Conveyance Count Column %	7 7%	2 11%	1 9%	6 9%	4 7%	4 15%	3 9%	1 6%	5 11%	3 10%	0 0%	2 10%	3 9%	3 8%	1 17%	4 7%	0 0%	4 9%	6 12%	0 0%
Water and/or Wastewater Treatment Count Column %	12 11%	3 16%	1 9%	8 12%	8 15%	5 19%	8 24% CHO	4 24%	5 11%	3 10%	3 15%	3 14%	7 21%	7 19%	3 50%	7 12%	0 0%	4 9%	11 22% CDHO	1 8%
Other (please specify) Count Column %	13 12%	1 5%	0 0%	7 11%	4 7%	3 12%	2 6%	1 6%	3 7%	4 14%	2 10%	1 5%	3 9%	3 8%	0 0%	6 11%	1 33%	5 12%	2 4%	3 25%

^{*} Denotes variable with statistically significant findings

Q41a: For the claim identified in the previous question, please indicate the Project Delivery Method involved. - Selected Choice *

			·	·		Q	2: Wha	t are y	our firr	n's field	ds of p	ractice?	Checl	k all tha	at apply	/ -				
	Total	ectur al		Gener al (Incl uding Trans porta	Engin eerin g & Inspe	Const ructio n Mana	Electr ical F			Geote chnic al I		Archit ectur e			Proce ss N	Struc tural O		Surve ying	r / Wast	
Sample Size	107	19	11	68	57	26	34	17	47	29	20	22	34	38	6	57	3	44	51	11
Traditional Design- Bid-Build Count Column %	72 67%		5 45%	49 72%	41 72%	18 69%	22 65%	11 65%	31 66%	19 66%	14 70%		24 71% B	26 68%	5 83%	38 67%	2 67%	34 77% B	39 76% BH	7 64%
Contractor-Led Design/Build Count Column %	12 11%	2 11%	1 9%	8 12%	6 11%	3 12%	4 12%	2 12%	6 13%	2 7%	1 5%	2 9%	3 9%	6 16%	1 17%	8 14%	0 0%	2 5%	6 12%	2 18%
Consultant-Led Design/Build Count Column %	2 2%	1 5%	2 18%	1 1%	2 4%	2 8%	2 6%	2 12%	1 2%	1 3%	1 5%	1 5%	2 6%	1 3%	0 0%	2 4%	1 33%	2 5%	2 4%	0 0%
Progressive Design/Build Count Column %	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%		0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Construction Manager at Risk Count Column %	3 3%		1 9%	1 1%	1 2%	1 4%	2 6%	2 12%	2 4%	1 3%	1 5%	1 5%	2 6%	1 3%	0 0%	1 2%	0 0%	1 2%	1 2%	0 0%
Construction Manager/General Contractor Count Column %	7 7%	1 5%	1 9%	4 6%	3 5%	0 0%	1 3%	0 0%	3 6%	1 3%	1 5%	2 9%	1 3%	3 8%	0 0%	3 5%	0 0%	2 5%	1 2%	0 0%
Other (please specify) Count Column %	11 10%	2 11%	1 9%	5 7%	4 7%	2 8%	3 9%	0 0%	4 9%	5 17%	2 10%	1 5%	2 6%	1 3%	0 0%	5 9%	0 0%	3 7%	2 4%	2 18%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: BH

Q42: Impact of the Threat of Claim Has your firm reduced, dropped, or modified any service offerings due to high claims activity or other risk issues? *

						Q	2: Wha	t are y	our firn	n's field	ds of pr	ractice?	Chec	k all tha	at apply	/ -				
	Total	Archit ectur al A	ng Com	Gener al (Incl uding Trans porta	Const ructio n Engin eerin g & Inspe	n Mana geme	Electr ical F		onme	Geote chnic al I	Lab Testi ng J	Archit ectur	Mech anical / HVAC L		Proce ss N	Struc tural O	_	Surve ying Q	r / Wast	specif y)
Sample Size	348	37	19	215	146	77	70	24	98	65	44	39	60	72	11	132	10	111	126	37
Yes Count Column %		3 8%	3 16%		18 12%	6 8%	8 11%	5 21% EO	11 11%	12 18% CEO	25% CDEF HMO QR	4 10%	11 18% EFO	7 10%	3 27%	11 8%	1 10%	11 10%	13 10%	7 19% O
No Count Column %	306 88%	34 92%	16 84%	193 90% IJ	128 88% J	71 92% GIJL	62 89% JL	19 79%	87 89% J	53 82%	33 75%	35 90%	49 82%	65 90% J	8 73%	121 92% GIJLS	9 90%	100 90% J	113 90% J	30 81%

^{*} Denotes variable with statistically significant findings

Q43: How often has your firm not pursued or has turned down work, due to concern about potential risk issues? *

						Q	2: Wha	t are y	our firr	n's field	ls of p	ractice?	Checl	k all tha	at apply	/ .				
	Total	Archit ectur al A		Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana		Energ y / Indus trial G		Geote chnic al I		Lands cape Archit ectur e K	Mech anical / HVAC L		Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q	Wate r/ Wast ewat er R	Other (plea se specif y) S
Sample Size	349	37	19	215	146	77	70	24	98	65	44	39	60	72	11	133	10	111	126	38
Frequently Count Column %	17 5%	3 8%	2 11%	9 4%	7 5%	3 4%	2 3%	2 8%	6 6%	6 9%	3 7%	3 8%	2 3%	4 6%	0 0%	8 6%	2 20%	7 6%	8 6%	0 0%
Sometimes Count Column %	155 44%	17 46%	8 42%		71 49% EK	29 38%	33 47% K	11 46%	45 46% K	37 57% CEKQ	24 55% EK			39 54% CEKQ	6 55%	64 48% K	3 30%	45 41%	60 48% K	16 42%
Rarely Count Column %	148 42%	17 46%	8 42%		57 39%	38 49% DIJ	32 46% JL	9 38%	43 44% IJ	20 31%	12 27%	23 59% DHIJ LMOQ R	21 35%	28 39%	5 45%	53 40%	3 30%	50 45% IJ	54 43% J	16 42%
Never Count Column %	29 8%	0 0%	1 5%	14 7%	11 8%	7 9%	3 4%	2 8%	4 4%	2 3%	5 11%	1 3%	3 5%	1 1%	0 0%	8 6%	2 20%	9 8%	4 3%	6 16% CO

^{*} Denotes variable with statistically significant findings

Q44: Why specifically did your firm not pursue or turn the work down? Check all that apply. *

						Q	2: Wha	at are y	our firr	n's field	s of pr	actice?	Checl	c all tha	at apply	/.				
	Total		ng Com missi	Gener al (Incl uding Trans porta	Engin eerin g &	n Mana	Electr ical F	trial		Geote chnic al I		Archit ectur	Mech anical / HVAC L	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing	Surve ying Q	r / Wast	Other (plea se specif y) S
Valid Cases	319	37	18	201	134	70	67	22	94	63	39	38	57	71	11	124	8	102	122	32
Client History Mentions % Valid Cases	177 55%	19 51%	11 61%	105 52%	78 58%	41 59%	35 52%		52 55%	35 56%	25 64%	19 50%	38 67% CF	43 61%	6 55%	72 58%	2 25%	62 61% C	70 57%	22 69%
Contract Terms Mentions % Valid Cases	185 58%	27 73% CR	10 56%	117 58%	84 63%	40 57%	46 69%	17 77% BR	65 69% CR	39 62%	23 59%	29 76% CEQR	42 74% CER	49 69% CR	9 82%	81 65%	4 50%	64 63%	70 57%	22 69%
High Risk (e.g., in terms of safety, project delivery type, technical sufficiency, etc.) Mentions % Valid Cases	184 58%	22 59%	12 67%	115 57%	80 60%	44 63%	39 58%	18 82%	55 59%	36 57%	26 67%	20 53%	35 61%	40 56%	10 91%	70 56%	6 75%	62 61%	70 57%	19 59%
Lacked Qualifications / Experience on the part of the client, design professional, or others Mentions % Valid Cases	119 37%	17 46%	9 50%	77 38%	53 40%	26 37%	32 48% I	MOQ		19 30%	16 41% I	17 45%	29 51% IO	27 38%	10 91%	46 37%	3 38%	44 43%	50 41%	14 44%
Project Type or Delivery Method Mentions % Valid Cases	94 29%	17 46% CIKM	8 44%	62 31%	44 33%	29 41% CIKM	25 37% I	45%	32 34% I	14 22%	10 26%	9 24%	23 40% IK	20 28%	4 36%	44 35% I	3 38%	36 35% I	44 36% I	11 34%
Undercapitalized Project Mentions % Valid Cases	45 14%	6 16%	3 17%	28 14%	20 15%	8 11%	14 21%	6 27% E	16 17%	7 11%	5 13%	9 24%	13 23% E	13 18%	1 9%	21 17%	2 25%	16 16%	20 16%	6 19%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ABCDEFHIJKMOQR

Q44: Why specifically did your firm not pursue or turn the work down? Check all that apply. *

			Civil		Q	2: Wha	at are y	our firr	n's field	ds of p	ractice?	Chec	k all tha	at apply	/-	CHE			
Tot		ng nit Com	Gener al (Including Trans porta tion)	Engin eerin g &	n Mana geme	Electr ical	trial	onme		Testi	Archit ectur	HVAC			_	SUE- Subs urfac e Utilit y Locat ing	Surve	r / Wast	Other (plea se specif y) S
	14	1 0		6	4	3	0	3	4	1	2	3	2	0	7	1	6	5	1
% Valid Cases 4	% 3	% 0%	5%	4%	6%	4%	0%	3%	6%	3%	5%	5%	3%	0%	6%	13%	6%	4%	3%

 $[\]ensuremath{^{*}}$ Denotes variable with statistically significant findings

Q45: During your last fiscal year, what is your best estimate of the potential total fee value of the work that your firm declined? *

						Q	2: Wha	t are y	our firr	n's field	ds of pi	ractice?	Check	c all tha	at apply	/ -				
	Total	ectur		Gener al (Incl uding Trans	n Engin eerin g &	Const ructio n Mana geme nt E	Electr ical F	Energ y/ Indus trial G		Geote chnic al I		Archit ectur		Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P	Surve ying Q		Other (plea se specif y) S
Sample Size	316	36	18	199	134	70	66	22	93	62	39	37	56	70	11	122	8	101	121	32
\$0 to \$10,000 Count Column %	37 12%	2 6%	2 11%	19 10%	10 7%	5 7%	6 9%	0 0%	8 9%	5 8%	3 8%	1 3%	4 7%	4 6%	0 0%	13 11%	1 13%	9 9%	12 10%	2 6%
\$10,001 to \$100,000 Count Column %	128 41%	8 22%	4 22%	74 37% AEK	43 32%	18 26%	18 27%	6 27%		30 48% ADEF KLMO QR	15 38% K	7 19%	14 25%	20 29%	4 36%	38 31%	2 25%	33 33% K	39 32%	15 47% AEFK LM
\$100,001 to \$250,000 Count Column %	69 22%	3 8%	3 17%	48 24% L	28 21%	17 24%	11 17%	8 36% FL	19 20%	14 23%	10 26%	13 35% DFHL O	7 13%	18 26% L	2 18%	24 20%	2 25%	28 28% L	29 24% L	5 16%
\$250,001 to \$500,000 Count Column %	40 13%	11 31% CHOQ R	2 11%	30 15%	26 19%	14 20%	17 26% CHQ	2 9%	13 14%	3 5%	3 8%	8 22%	16 29% CHOQ R	13 19%	4 36%	20 16%	0 0%	15 15%	21 17%	4 13%
\$500,001 to \$1 million Count Column %	22 7%	2 6%	3 17%	15 8%	12 9%	7 10%	5 8%	1 5%	5 5%	6 10%	5 13%	2 5%	6 11%	7 10%	0 0%	14 11% R	1 13%	8 8%	7 6%	4 13%
\$1.01 million to \$2.5 million Count Column %	11 3%	4 11%	2 11%	8 4%	9 7%	5 7%	4 6%	3 14%	8 9% C	2 3%	2 5%	5 14% CQ	4 7%	4 6%	0 0%	7 6%	1 13%	5 5%	8 7%	2 6%
\$2.51 million to \$5 million Count Column %	4 1%	2 6%	0 0%	3 2%	2 1%	1 1%	2 3%	0 0%	1 1%	1 2%	0 0%	1 3%	2 4%	2 3%	1 9%	3 2%	0 0%	1 1%	2 2%	0 0%

^{*} Denotes variable with statistically significant findings

Significant difference within groups: ACDEFHKLMOQR

Q45: During your last fiscal year, what is your best estimate of the potential total fee value of the work that your firm declined? *

						Q	2: Wha	at are y	our firr	n's field	ds of p	ractice?	Checl	k all tha	at apply	/-				
	Total		Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g & Inspe	n Mana geme	Electr ical		onme	Geote chnic al I	Testi	Archit ectur	HVAC	Plann	Proce ss N	Struc tural O		Surve ying Q	r / Wast	Other (plea se specif y) S
\$5.01 million to \$10 million Count	2	2	1	2	2 1%	2 3%	1	1	1	0 0%	0	0	1	2	0	2	0	1	2	0
Column %	1%	6%	6%	1%	1%	3%	1 2%	1 5%	1 1%	0%	0%	0 0%	2%	3%	0%	2%	0%	1%	2%	0%
More than \$10 million Count Column %	3 1%	2 6%	1 6%	0 0%	2 1%	1 1%	2 3%	1 5%	2 2%	1 2%	1 3%	0 0%	2 4%	0 0%	0 0%	1 1%	1 13%	1 1%	1 1%	0 0%

^{*} Denotes variable with statistically significant findings

Q46: In your opinion, to what extent does the threat of claims stifle innovation in the profession at this time? *

						Q	2: Wha	t are y	our firn	n's field	ls of p	actice?	Check	all tha	at apply	/ .				
	Total	Archit ectur al A	ng Com missi	Gener al (Incl uding Trans porta	Const ructio n Engin eerin	n Mana	Electr ical F		onme	Geote chnic al I		Archit ectur	HVAC	Plann ing M	Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
Sample Size	348	37	19	214	145	76	70	24	97	65	43	39	60	72	11	132	10	110	125	38
Very Much Count Column %	41 12%	4 11%	1 5%	26 12%	18 12%	9 12%	4 6%	2 8%	9 9%	11 17% M	6 14%	3 8%	5 8%	5 7%	0 0%	14 11%	1 10%	11 10%	15 12%	1 3%
Somewhat Count Column %	129 37%	10 27%	7 37%	77 36%	53 37%	31 41%	29 41%	12 50% A	38 39%	29 45%	20 47%	17 44%	26 43% A	32 44% A	7 64%	51 39%	4 40%	42 38%	47 38%	16 42%
A little Count Column %	140 40%	19 51%	9 47%	91 43%	61 42%	30 39%	30 43%	9 38%	42 43%	23 35%	15 35%	16 41%	23 38%	28 39%	2 18%	58 44%	5 50%	45 41%	53 42%	16 42%
Not at all Count Column %	38 11%	4 11%	2 11%	20 9%	13 9%	6 8%	7 10%	1 4%	8 8%	2 3%	2 5%	3 8%	6 10%	7 10%	2 18%	9 7%	0 0%	12 11%	10 8%	5 13%

^{*} Denotes variable with statistically significant findings

Q47: Please indicate whether the threat of claims is hurting your firm's ability to do the following. Check all that apply. *

•		Q2: What are your firm's fields of practice?																					
	Total	ectur al	ng Com	Gener al (Incl uding Trans porta tion)	Engin eerin g & Inspe	Const ructio n Mana	Electr	Energ y/	Envir	Geote	Lab	Lands cape Archit ectur	Mech anical		Proce ss N		SUE- Subs urfac e Utilit y Locat ing		r / Wast	Other (plea se specif y) S			
Valid Cases	330	37	19	207	138	70	68	23	90	61	40	38	58	69	11	126	10	106	121	37			
Build good relations with clients Mentions % Valid Cases	31 9%	1 3%	0 0%	20 10%	12 9%	8 11%	3 4%	1 4%	6 7%	6 10%	5 13%	4 11%	4 7%	7 10%	0 0%	12 10%	0 0%	8 8%	9 7%	3 8%			
Expand your firm's business Mentions Wolid Cases	61 18%	6 16%	2 11%		25 18%	19 27% DIJQ	11 16%	7 30%	18 20%	8 13%	5 13%	6 16%	11 19%	13 19%	4 36%	24 19%	3 30%	18 17%	26 21%	4 11%			
Hire new engineers Mentions W Valid Cases	11 3%		0 0%	8 4%	5 4%	4 6%	2 3%	1 4%	2 2%	3 5%	1 3%	1 3%	3 5%	2 3%	0 0%	3 2%	0 0%	3 3%	4 3%	1 3%			
Hold down costs / remain profitable Mentions % Valid Cases	70 21%	4 11%	1 5%	43 21%	32 23%	13 19%	10 15%	4 17%	23 26% F	18 30% F	12 30% F	10 26%	9 16%	14 20%	3 27%	23 18%	2 20%	22 21%	24 20%	4 11%			
Hold down fees Mentions % Valid Cases	84 25%	9 24%	2 11%	50 24%	37 27%	17 24%	16 24%	6 26%	26 29%	15 25%	9 23%	14 37% QR	16 28%	20 29%	3 27%	32 25%	1 10%	24 23%	28 23%	7 19%			
Maintain good relations with other construction team members Mentions % Valid Cases	64 19%	12 32%	3 16%	43 21%	35 25%	15 21%	15 22%	9 39% CFJS	23 26%	14 23%	7 18%	13 34% C	14 24%	18 26%	4 36%	29 23%	2 20%	26 25%	34 28% C	6 16%			
Try innovative approaches Mentions % Valid Cases	89 27%	8 22%	5 26%	57 28% D	29 21%	19 27%	19 28%	8 35%	24 27%	17 28%	9 23%	13 34% DM	15 26%	14 20%	3 27%	30 24%	3 30%	29 27%	37 31% DM	7 19%			

^{*} Denotes variable with statistically significant findings

Significant difference within groups: CDEFGHIJKMQRS

Q47: Please indicate whether the threat of claims is hurting your firm's ability to do the following. Check all that apply. *

			Q2: What are your firm's fields of practice? Check all that apply.																	
	Total		Buildi ng Com missi oning	Gener al (Incl uding Trans porta	n Engin eerin g &	n Mana geme			onme	Geote chnic al I	Lab Testi ng J	Archit ectur	HVAC		Proce ss N	Struc tural O	SUE- Subs urfac e Utilit y Locat ing P		r / Wast	Other (plea se specif y) S
The threat of claims is not having an impact on our firm Mentions	156	19	12 63%	94	60	26	34	8	35	24	16	13	30	30	5	60	1	48	52	20
% Valid Cases	47%	51%	EGHK	45%	43%	37%	50%	35%	39%	39%	40%	34%	52% K	43%	45%	48%	40%		43%	54%

 $[\]ensuremath{^{*}}$ Denotes variable with statistically significant findings