

Fenner & Esler EZ Quote Questionnaire

| INSUR | ANCE | | <u></u> |
|----------------------------------------------|---------------------------------------|----------------------------------------------|------------------|
| - irm Name | | Contact Name | |
| | | | |
| | | Fax | |
| | | | |
| General Information | | | |
| | r director a licensed architect, engi | neer or registered land surveyor? | Yes O No |
| a. Is your firm currently insured? | _ | , | |
| b. Date firm was established | | | |
| 2. Current Carrier | | | |
| Expiration Date | | | |
| | | | |
| Deductible | | | |
| Current Premium | | | |
| Does the current policy provid | e full Prior Acts coverage? | ′es ∩ No | |
| If so, wl | hat is your Prior Acts date? | | |
| Number of ye | ears continuously insured? | | |
| 4. Please provide vour profession | onal service billing information in | ———— ncluding billings attributable to co | insultants |
| reade promat your promotes | _ | | |
| | Most recently completed | <u>Second most</u> <u>recently</u> | <u>Estimated</u> |
| <u>Dates of</u> | fiscal year | completed year | <u>Billings</u> |
| <u>Reporting</u> <u>Periods</u> | | | |
| <u>. 6.10 83</u> | | | |
| A. Projects currently | | | |
| covered by specific project policy | | | |
| . , . , | | - | |
| 3.Feasibility studies, reports | | | |
| opinions, landscape | | | |
| architecture, surveying, interior design and | | | |
| abandoned projects. | | | |
| | | | |
| C. All Other Billings | | | |
| | | | |
| D. Direct Reimbursables | | | |
| (e.g. travel per diem) | | | |
| E. Total Gross Billings | | | |

| Are greater than 10% of your billings attribu | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Design/Build | If yes, please explain. | |
| B. Pollution (Yes (No | | |
| B. Foliation (Tes (No | | |
| C. Product Yes No | | |
| D. Design (Yes (No | | |
| E. Asbestos Services 		Yes 		No | | |
| | | |
| | | |
| Are you owned by or do you own another e | ntity which provides construction rela | ted services? If yes, please provide detail |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | (T I |
| Indicate the percentage of the following discip | olines in which the applicant is engaged. | (Total must equal 100%) |
| Indicate the percentage of the following discip % Acoustical Engineering | olines in which the applicant is engaged. % Electrical Engineering | (Total must equal 100%) % Landscape Architecture |
| | | • |
| % Acoustical Engineering | % Electrical Engineering | % Landscape Architecture |
| % Acoustical Engineering % Architecture | % Electrical Engineering % Environmental Engineering | % Landscape Architecture % Mechanical Engineering |
| % Acoustical Engineering % Architecture % Chemical Engineering | % Electrical Engineering % Environmental Engineering % Forensic Engineering | % Landscape Architecture % Mechanical Engineering % Process Engineering |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the ap | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) % Landfills | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports % Amusement Rides/Parks | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the ap gaged (Note: Total must equal 100%) % Landfills % Libraries | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems % Shopping Centers/Retail |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports % Amusement Rides/Parks % Apartments/Townhouses | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) % Landfills % Libraries % Manufacturing/Industrial | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems % Shopping Centers/Retail % Telecommunications |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports % Amusement Rides/Parks % Apartments/Townhouses % Arenas/Stadiums | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) % Landfills % Libraries % Manufacturing/Industrial % Mines, Tunnels, Bridges | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems % Shopping Centers/Retail % Telecommunications % Theaters |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports % Amusement Rides/Parks % Apartments/Townhouses % Arenas/Stadiums % Bridges | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) % Landfills % Libraries % Manufacturing/Industrial % Mines, Tunnels, Bridges % Municipal Buildings | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems % Shopping Centers/Retail % Telecommunications % Theaters % Tunnels |
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| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports % Airports % Amusement Rides/Parks % Apartments/Townhouses % Arenas/Stadiums % Bridges % Condominiums % Dams | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) % Landfills % Libraries % Manufacturing/Industrial % Mines, Tunnels, Bridges % Municipal Buildings % Office Buildings/Banks % Parking Structures | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems % Shopping Centers/Retail % Telecommunications % Theaters % Tunnels % Underground Storage Tanks % Utilities |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports % Airports % Amusement Rides/Parks % Apartments/Townhouses % Arenas/Stadiums % Bridges % Condominiums % Dams % Harbors, ports and piers | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) % Landfills % Libraries % Manufacturing/Industrial % Mines, Tunnels, Bridges % Municipal Buildings % Office Buildings/Banks % Parking Structures % Residential | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems % Shopping Centers/Retail % Telecommunications % Theaters % Tunnels % Underground Storage Tanks % Utilities % Warehouses |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports % Airports % Amusement Rides/Parks % Apartments/Townhouses % Arenas/Stadiums % Bridges % Condominiums % Dams % Harbors, ports and piers % Hospitals/Healthcare | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) % Landfills % Libraries % Manufacturing/Industrial % Mines, Tunnels, Bridges % Municipal Buildings % Office Buildings/Banks % Parking Structures % Residential % Recreation | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems % Shopping Centers/Retail % Telecommunications % Theaters % Tunnels % Underground Storage Tanks % Utilities % Warehouses % Wastewater Treatment Plants |
| % Acoustical Engineering % Architecture % Chemical Engineering % Civil Engineering % Communication Engineering % Construction Management Based on your Firm's gross billings for the mose projects listed below in which your firm is engineering % Airports % Airports % Amusement Rides/Parks % Apartments/Townhouses % Arenas/Stadiums % Bridges % Condominiums % Dams % Harbors, ports and piers | % Electrical Engineering % Environmental Engineering % Forensic Engineering % HVAC Engineering % Interior Design % Land Surveying t recent completed year, indicate the apgaged (Note: Total must equal 100%) % Landfills % Libraries % Manufacturing/Industrial % Mines, Tunnels, Bridges % Municipal Buildings % Office Buildings/Banks % Parking Structures % Residential | % Landscape Architecture % Mechanical Engineering % Process Engineering % Geo Technical % Structural Engineering % Testing Lab % Other proximate percentages of % Sewage Systems % Shopping Centers/Retail % Telecommunications % Theaters % Tunnels % Underground Storage Tanks % Utilities % Warehouses |

| 9. Claims, suits and demands. | |
|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|
| A. In the past 10 years, have any claims, suits, demands been mad | e against the firm or its predecessor? Yes No |
| or any past or present principal? | |
| Number | <u> </u> |
| Total paid/incurred (includes reserves) | <u></u> |
| B. After inquiry, is the Applicant aware of any act, error, omission or result in a claim being made against them? If yes, please explain. | 7 7 7 7 1 100 |
| 10. Risk Management | |
| A. Does your firm: | |
| 1. Use written in-house quality control procedures? | ○ Yes ○ No |
| 2. Have an automated master specification system? | ○ Yes ○ No |
| 3. Have an in-house program for continuing education? | ○ Yes ○ No |
| 4. Have a TQM program? | ○ Yes ○ No |
| B. Has your firm: | |
| 1. Participated in an organizational peer review? | ○ Yes ○ No |
| a. Number of employees who have had at least 6 hours of continuing education over the past 12 month | ıs: |
| b. Please list the percentage of your firm's services rendered under AIA or EJCDC standard forms of agreement: | |
| 11. FOR SURVEYORS ONLY | |
| A. Are all registered land surveyor members of ACSM? | ○ Yes ○ No |
| B. Service percentage breakdown should total 100% | |
| Subdivision Work, Topographic, Construction Stakeout and | d Hydrographic |
| Engine | eering Services |
| All | Other Services |
| Thank you for taking the time to a | complete the Quote Questionnaire! |

Please send an e-mail with this completed PDF attached to: Kesler@fenner-esler.com A Fenner & Esler agent will contact you as soon as possible

FENNER & ESLER INSURANCE

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