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DESIGN AND CONSTRUCT PI ADDENDUM

1. Please provide the Insureds turnover in each of the financial years derived from clients based in:

	Last Financial Year	Current Financial Year	Coming Financial Year
Financial Year Ended	/	/	/
New Zealand	\$	\$	\$
USA / Canada	\$	\$	\$
Elsewhere	\$	\$	\$
Total	\$	\$	\$

If turnover is declared as derived from clients based "Elsewhere" please provide details including territories involved and income derived.

2. Please confirm, as a percentage split totalling 100% of the Total Turnover specified in Question 1 above from activities undertaken below.

	Last Financial Year	Next Financial Year
Financial Year Ending	/	/
1.1 Full Design & Construction Turnover from contracts where Insured is the principal contractor, responsible for the design and construction.	%	%
1.2 Professional Services subcontracted to others (a) Turnover from contracts where Insured is the principal contractor, but subcontract the design to a third party carrying their own Professional Indemnity Insurance	%	%
(b) Turnover from contracts where Insured is the principal contractor, but subcontract the design to a third party not carrying their own Professional Indemnity Insurance	%	%
1.3 Only carry out the professional services Turnover from Insured undertaking design only, and Insured is not involved in the other aspects of the projects	%	%

1.4 Construction only Turnover from construction projects only, where design is not provided by Insured	%	%
1.5 Other Other Turnover not listed above (please describe)	%	%
Total	100%	100%

3. Please confirm, as percentage split totalling 100% of the Total Turnover specified in Question 2 (above) between activities undertaken for the last complete financial year:

	Last Financial Year	Next Financial Year
Financial Year Ending	%	%
Individual Dwellings	%	%
	%	%
Low Rise Buildings	%	%
High Rise Buildings (between 4 & 10 floors)	%	%
High Rise Buildings (above 10 floors)	%	%
Schools, Hospitals, Municipal	%	%
Retail Shops, Flats, Townhouses	%	%
Modular and Industrial Buildings	%	%
Feasibility Studies, Reports	%	%
Town Planning	%	%
Domestic Surveying (pre purchase building inspections)	%	%
Industrial and Commercial Surveys/Inspections)	%	%
Swimming Pools, Dams	%	%
Bridges, Tunnels, Harbours, Jetties	%	%
Silos	%	%
Road	%	%
Mechanical Plant, Bulk Handling	%	%
Mines	%	%
Foundations, Underpinning	%	%
Sewerage, Water Systems (Housing)	%	%

Sewerage, Water Systems (Other)		%		%
Environmental Appraisals, Assessments, Audits		%		%
Waste Disposal, Treatment		%		%
Oil & Gas Pipelines		%		%
Other (specify)		%		%
			100%	100%
Please provide us the 3 largest Projects/Conf	tracts in the last 5	years (including curren		npletion Date
1				
1.				
2.				
3.				
1.	\$			
Project /Contract Type		ntract Value	300	pe of Services Provided
2.	\$			
3.	\$			
What was the Insureds largest fee	earned from one	client and the average	fee per cl	lient in the last year?
Largest: \$		Average:	\$	
	je in activity that w			1100x2

. How is the Insure isk?	ed managing it's liabilities around both it's own and any sub	ocontractor or vendors Insolvency
0. What peer revie	ew, quality assurance/control and cross check type process	ses does the client have in place?
1. How is the Insur ontractors)?	red managing its non-compliant/con-conforming product ri	isk (including on behalf of its sub-
No \(\) \(\) a.Please confirm	ed subcontract out any of their Professional Services/Activit Yes	last 12 months? %
ctive and adequat	ie?	
4.Does the Insure	d limit their liability in contracts?	No Yes If Yes,
	d exclude Consequential Loss under contractors?	No Yes
5.Does the insure	le further details	
	le further details	



Please Note: Signing the Declaration does not bind either the proposed Insured or the Insurer to execute this or any insurance whatsoever.

Signed	
Name of Partner(s) or Director (s)	
On behalf of	
Date	1 1

