Questionnaire and Proposal for Contracts' all risks Insurance No				
<ol> <li>Title of contract (if project consists of several sections, specify section(s) to be insured)</li> </ol>				
2. Site				
Country/ Province/ District City/ Town/ Village				
3. Name and address of principle				
4. Name(s) and address(es)				
of subcontractors(s)				
<ol> <li>Name(s) and address(es) of subcontractor(s)</li> </ol>				
<ol> <li>Names and address of consulting engineer</li> </ol>				
<ol> <li>Description of contract work<sup>2</sup> (Please give details technical information.<sup>1</sup>)</li> </ol>	Dimensions (length, heigh, depth, Spans, number of floors)			
	Type of foundation and level of deepest exacavation			
	Construction method			
	Construction materials			

<sup>1</sup> If necessary, on separate sheet. <sup>2</sup> For harbors, piers, docks, tunnels, galleries, dams, roads, railway facility, sewerage and water supply systems and bridge, see additional questionnaires.

this type of work or construction method? 9. Period of insurances Commencement of work Duration of construction months Date of completion Maintenance period months 10. What will be done by subcontractors?  11. Special risks Fire, explosion? Les Loo Flood, inundation? Les Loo Blasting work? Les No Blasting work? Les No Blasting work? Les No Blasting work? Les No Cother risks Volcanism, tsunami? Ves No Have earthquakes been observed in this area? Les Loo Have earthquakes been observed in this area? Les Loo Flood, inundation? Les Loo Blasting work? Les No Blasting work? Les No Blasting work? Les No Blasting work? Les No Duter risks Volcanism, tsunami? Lyes Loo Have earthquakes been observed in this area? Les Loo Flood insurded (Richter) Is the design of the structure to be insured based on Les Loo Stipulated in the relevant regulations? Do geological fauls exist in the vicinty? Les ID I. Nearest river, lake, sea, etc Highest ever recorded Date	8. Is the contractor experienced in	🗆 Yes 🗍 🖸	0		
Duration of construction months         Date of completion         Maintenance period months         10. What will be done by subcontractors?         """"""""""""""""""""""""""""""""""""					
Date of completion         Maintenance period       months         10. What will be done by subcontractors?       Image: subcontractors?         Image: subcontractors?       Image: subcontractors?         Image: subcontractor subcontractors?       Image: subcontractors?         Image: subcontractor subcontractor subcontractor s	9. Period of Insurances	Commencement of work			
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Blasting work?       Es       No         Other risks       Other risks         Volcanism, tsunami?       Eves       No         Have earthquakes been observed in this area?       Eves       ND         Have earthquakes been observed in this area?       Eves       ND         If so, please state intensity (Mercalli)       magnitude (Richter)         Is the design of the structure to be insured based on the structures?       No         Regulations for earthquake-resistant structures?       Ib         Is the design standard higher than that stipulated in the relevant regulations?       Ic         12. Details of subsoil       Rock       gravel       Iand       Iay         Other suboil conditions       Do geological fauls exist in the vicinty?       Ies       Ib         13. Ground water       Level below grade       m       ft         14. Nearest river, lake, sea, etc       Name       Distance       Levels       Low water       Mean water		Flood, inundation?			
Other risks         Volcanism, tsunami?       IVes         Have earthquakes been observed in this area?       IVes         If so, please state intensity (Mercalli)       magnitude (Richter)         Is the design of the structure to be insured based on the stigulated in the relevant regulations?       Ibout the structures?         Is the design standard higher than that stipulated in the relevant regulations?       If so, please state in the vicinty?       Ibout the stipulated in the relevant regulations?         12. Details of subsoil       Indext Rock       If gravel       Iand       Iay       Inied ground         Other suboil conditions       Interventions       Interventions       Interventions       Interventions         13. Ground water       Level below grade       m       ft       Interventions       Interventions         It. Nearest river, lake, sea, etc       Name       Intervention       Intervention       Intervention         It. Stance       Levels       Low water       Mean water       Intervention		Landside, storm, cyclone?	□/es	ΠNο	
Volcanism, tsunami?       IYes       No         Have earthquakes been observed in this area?       IYes       ID         If so, please state intensity (Mercalli)       magnitude (Richter)         Is the design of the structure to be insured based on Regulations for earthquake-resistant structures?       Io         Is the design standard higher than that stipulated in the relevant regulations?       Ives       Io         12. Details of subsoil       Rock       gravel       Iaand       Iay       Iied ground         Other suboil conditions       Do geological fauls exist in the vicinty?       Ies       Icb         13. Ground water       Level below grade       m       ft         14. Nearest river, lake, sea, etc       Name       Distance       Iostance         Levels       Low water       Mean water       Iostance		Blasting work?	¶⊒s	□No	
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		Distance			
Highest ever recorded Date		Levels L	.ow water	Me	an water
		Highest ever recorded	Dat	e	

15. Meteorological conditions	Rainy season from		to		
	Max. rainfall	mm	per hour	per day	per month
		in	_	-	
	Storm hazard		Ininor	mediu	m 🛛 🛛 ligh
16. Are extra charges for overtime, night work, work on public	□ Yes	□No			
holidays to be included?	Limit of indemnity				
17. Is third party liability to be	☐ Yes	⊡No			
included?	□ Yes	□No			
Has the contractor concluded a separate policy for TPL?					
	Limit of indemnity				
18. Details of existing buildings or					
surrounding property possibly					
affected by the contract work (excavating, underpinning, piling,					
vibrating, ground water lowering,					
etc.)					
19. Are existing buildings and/ or structures on or adjacent to the	□ Yes	<b>□</b> No	Limit of indemnity	/	
site, owned by or held in care,	Exact description of	of these bul	idings/ structures:		
custody or control of the					
contractor(s) or the principal, to be insured against loss or direct or					
indirect consequence of the					
contract work?					

20. State here the amounts you wish to insure and the limits of indemnity required (see policy wording, Section 1, Memo 1, and Section 2)

Section 1	Items to be insured	Sums to be insured (currency)
Materials damage	<ol> <li>Contract work (permanent and temporaory work, including all materials to be incoroprated herein)</li> </ol>	
	1.1. Contract price	
	1.2 Materials or items supplied by the principle(s)	
	2. Construction plant and equipment	
	<ol> <li>Constutruction machinery (please attach list)</li> </ol>	
	4. Clearance of debris	
	Total sum to be insured under Section 1	
	Special risks to be insured	Limit of indemnity <sup>3</sup>
	Earthquarck, voicaian, tsunami	
	Storm, cyclone, flood, inundation, landsilde	
Section 2 Third party liability	Items to be insured	Limit of indemnity <sup>4</sup>
	1. Bodily injury	
	1.1. Any one person	
	1.2. Total	
	2. Property damage	
	Total limit under Section 2	

<sup>3</sup> Limit of indemnity in respect of each and every loss or damage and/ or series of losses arising out of any one event.

<sup>4</sup> Limit of indemnity in respect of any one accident or series of accidents arising out of any one event.

We hereby declare that the statements made by us in this Questionnaire and Proposal are, to the best of our knowledge and belief, complete and true, and we hereby agree that this Questionnaire and Proposal forms the basis and is part of any policy issued in connection with the above risk, it is agreed that the insurers are liable in accordance with the terms of the Policy only and that the insured will not lodge any other claims of whatever nature. The insures undertake to deal with this information in strict confidence.