

NOTICE TO THE APPLICANT:

YOU ARE TO DISCLOSE IN THIS PROPOSAL FORM FULLY AND FAITHFULLY ALL FACTS WHICH YOU KNOW OR OUGHT TO KNOW, OTHERWISE YOU MAY RECEIVE NOTHING FROM THE POLICY (AS DEFINED BELOW).

Completing the Proposal Form

- Please answer <u>all</u> questions in full leaving no blank spaces.
- If you have insufficient space to complete any of your answers, please attach a separate <u>signed</u> and <u>dated</u> sheet and identify the question number concerned.
- It is agreed that the whenever used in this proposal form, the term Applicant shall mean the Principal Organisation and all its Subsidiaries.
- The headings in this proposal are solely for convenience.
- All information provided by the Applicant will bemaintained in strictest Confidence by RAKINSURANCE

PLEASE READ THE ENTIRE POLICY AND THE PROPOSAL FORM CAREFULLY.

1.	GENERAL INFORMATION	
a)	Name of Applicant	
	rtaine of Applicant	
b)	Applicant's Address:	
D)	Applicant's Address.	
	A multi-cust's contact and discour	
c)	Applicant's web address	
d)	Nature of Applicant's Activities:	
2.	CONTRACT DETAILS	
	Name of Principal	
a)	Address of Principal	
	Title of contract:	
b)	(if project consists of several sections specify	
	section(s) to be insured)	
c)	Location of Erection	
	(City/Area/ Plot No.)	
	Name of Contractor	
d)	Address of Contractor	
	Name(s) of Subcontractor(s)	
e)	Address(es) of Subcontractors	
٤)	Name(s) of Manufacturers of main items	
f)	Address(es) of Manufacturers of main items	
	Name of Consulting Engineer	
g)	Address of Consulting Engineer	
h)	Name of Organisation the policy will be effected in?	



		Name of Company supervising erection	
i)		Address of Company supervising erection	
j)		Please provide an exact description of the property to be erected (if second-hand items are to be erected, please state) In case of machines; manufacturer's name, number, type, size, capacity, weight, pressure, temperature, revolutions, year of construction of major units. In case of complete factories; general drawing of plant, nature of civil engineering work (if any).	
k)	i.	Have plans, designs and materials of the kind used in this project been used and/or tested in previous erections? Have plans, designs and materials of the kind used in this project been used and/or	☐ Yes ☐ No
	ii.	tested in previous constructions by the contractor(s) If Yes, Please give details of similar erections	
		Please indicate the period of cover required format (dd/mm/yyy)	or the contract as below please use the date
	•	Commencement of Insurance	
		Duration of pre-storage prior to erection	xx Months
		Commencement of erection work	
I)		Duration of erection/construction	xx Months
		Duration of testing	xx Weeks
		Duration of maintenance	xx Months
		Type of coverage required for maintenance period	
		Date of termination of insurance	
		Is this the extension of an existing plant	☐ Yes ☐ No
m)		If Yes, will the existing plant continue operation during the erection	☐ Yes ☐ No
		If Yes, Please provide plans	
n)		Have the building and civil engineering work already been completed?	☐ Yes ☐ No
o)		Please provide details of any work to be undertaken by subcontractors	



	Does an aggravated risk of Fire and Explosion exist?		☐ Yes ☐ No		
	If Yes, please provide details				
	Is there evidence of Volcanism or Tsunami		☐ Yes ☐ No		
p)	at the site? Have Earthquakes Been Observed in this				
	Area?	voa III cilio	☐ Yes ☐ No		
	If yes, please state intensity (Mercalli)		Magnitude Richter		
Is the design of the structure to beinsure based on regulations regarding			☐ Yes ☐ No		
	earthquake-resistant structures?				
	Please provide a summary of the	he subsoil cond	itions		
	☐ Rock ☐ Gravel	Sand	Clay	Filled Ground	
q)	Other subsoil conditions				
	Do geological faults exist in the area			Yes No	
	Ground -water level		xx metres		
		Name	1		
		Distance from	n site		
	Nearest Sea, River, Lake etc.	Low Water Level (m)		xx metres	
		Mean Water Level (m)		xx metres	
		Highest reco	rded level (m)	xx metres	
		Period From	(Month)		
r)		Period To (Month)			
		Max. Rainfall (per hour)		xx mm	
	Rainy Season	Max. Rainfall (per day)		xx mm	
	Railly Season	Max. Rainfall (per month)		xx mm	
				Minor	
		Storm Hazar	d	Medium	
				High	
	Estimate the probable loss Ea				
s)	incurred as a percentage of the sum insured due to:	Fire			
			(please specify)		
	Is cover for constructional erece equipment required?	ction		☐ Yes ☐ No	
t)	Is cover for constructional erection machinery required? If yes, please include details in Section 3			☐ Yes ☐ No	
	Are extra charges for overtime, night work, work on public holidays to be included			☐ Yes ☐ No	
u)					
	If Yes, Please provide limit of i				
	Is third party liability to be incl			∐Yes ∐No	
v)	Has the contractor concluded a separate Insurance Policy for TPL			☐ Yes ☐ No	
	If Yes, Please provide limit of indemnity				



w)	Please provide details of existing buildings or surrounding property possibly affected by the contract works (excavating, underpinning, piling, vibrating, groundwater lowering, etc.)	
	Are existing buildings and/or structures, on or adjacent to the site, owned by or held in care, custody or control of the contractor(s) or the principal, to be insured against loss or damage arising out of or in connection with the contract works?	☐ Yes ☐ No
	If Yes, please provide a Limit of Indemnity	
x)	If Yes, please provide an exact description of these buildings/ structures	
3. COVER R	EQUIREMENTS	
Please state he information)	reunder the amounts you wish to insure and the indem	nity required (see policy wording for more
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	Items to be Insured	
	Items to be Insured Erection works, split up as follows:	
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	Items to be Insured Erection works, split up as follows: Items to be erected Freight	
	Items to be Insured Erection works, split up as follows: Items to be erected Freight Customs duties and dues	
	Items to be Insured Erection works, split up as follows: Items to be erected Freight Customs duties and dues Cost of erection Civil engineering works Construction/erection equipment	
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Third p		Items to b	e Insured	Limits of indemnity (2)		
		Bodily injur	у			
	Section II	Any one pe	rson			
	Third party liability	Total				
	nabinty	Property da				
		Total limit t	o be applied under Section II			
	¹ Limit of indemnity in respect of each and every loss or damage and/ or series of losses arising out of any one event ² Limit of indemnity in respect of any one accident or series of accidents arising out of any one event.					
	4. FALSE	INFORMATI	ON			
	Any person who, knowingly and with intent to defraud any insurance company or other person, files a proposal for insurance containing any false information, or conceals for the purpose of misleading, information concerning any fact material thereto, commits a fraudulent insurance act, which is a crime.					
	5. DECLA	RATION AN	D SIGNATURE			
	The undersigned authorised officers of the Applicant declare that to the best of their knowledge and belief the statements set forth herein and all attachments and schedules hereto are true and complete and immediate notice will be given should any of the above information alter between the date of this proposal and the proposed date of inception of the insurance. Although the signing of the proposal does not bind the undersigned, on behalf of the Applicant and its directors and officers, to effect insurance, the undersigned agree that this proposal and all attachments and schedules hereto and the said statements herein shall be the basis of and will be incorporated in the policy should one be issued.					
	Signed and	·	Authorised Representative	Date		

For RAKINSURANCE Use On	ıly:
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Name of Consultant/Introducer/Broker:

Consultant Code:

RAK Location:

Date sent: