

GA Insurance Tanzania Limited

IT Plaza, 4th Floor, Ohio Street/Garden Avenue PO Box 75908, Dar es Salaam, Tanzania

PROPOSAL FORM

PROPOSAL AND QUESTIONNAIRE FOR ERECTION ALL RISKS/ STORAGE-CUM-ERECTION INSURANCE.

(The liability of the company does not commence until this proposal has been accepted by the company and the premium paid)

Information given herein will be treated in strict Confidence.

Put a ($\sqrt{\ }$) mark wherever applicable.

S. No.		Details	Answ	er	
1.	a)	Name & Address of the Principal Trade or business	a)		
	b)	Name & Address of the Contractor Trade or business	b)		
	c)	Name & Address of the Sub Contractor, if any, Trade or Business	c)		
2.	тн	E INSURED INTERESTS -			
		Whose Interests are to be Insured?	Principal	Contractor	Sub-contractor
3	Tŀ	HE CONTRACT WORKS -			
	a)	Type of main plant			

	b)	Full description of the plant & Machinery to be erected, including Capacity. (Please attach separate sheet, if necessary)
4	a)	Is this a contract/sub-contract forming Yes No part of an overall erection project.
	b)	If yes, give name of the project.
	c)	Whether to be commissioned independently or with the main plant. With independently or with the main plant. With ndently Plant
5	a)	Have the Plans, Designs and Materials been already tested in any previous erection? Yes No
	b)	Is the installation or part thereof built for Yes No the first time
	c)	Are you the manufacturer, importer, Mfrer Importer Buyer Contracto buyer or contractor of the installation?
	d)	Is the property brand new or is it second hand or used one?
	e)	If second hand or used, state age
6	a)	Will the erection be carried out by your Yes No own personnel?
	b)	If not, by whom?
	c)	Past experience of the Erector
7	a)	Will any sub-contractors be taking part in Yes No the work of erection?
	b)	If yes, what is their position as regards this insurance?

8	TH	IE CONTRACT SITE -	
	a)	Location of site where the Plant is to be erected?	
	b)	Nearest Port &/or Railway Station and distance.	
		Note - A complete lay out of the Factory and Site may be enclosed.	
9	a)	i) Are any special risks of floods, fire or Yes No explosion involved?)
		ii) If yes, give details	
	b)	Distance from nearest river or sea - the names and particulars to be given.	
	c)	Elevation of Erection Site above normal River or sea level.	
	d)	Is there any record of the Erection site ever having been submerged during floods?)
	e)	Do you wish to cover earthquake (fire & Yes No shock))
10	ST	ORAGE ARRANGEMENTS -	
	a)	Brief description of the arrangements made for storage of equipments –	
		Whether in open or closed premises.	
	b)	i) Will there be a watchman on duty round the clock?	

	ii) If not, what precautions will be taken against theft, malicious damage etc.?				
11	THE INSURANCE PERIOD -				
	a) Probable date of first shipment or dispatch				
	b) Expected date of first arrival at site.				
	c) Expected date of last arrival at site.				
	d) Probable date of commencement of erection of Plant & machinery				
	e) Probable date on which erection of Plant				
	& Machinery is expected to be				
	completed finally.				
	f) Duration of testing period included in (g)			Month	
	below.				
	g) Period of Insurance required including	from		to	
	test run months				
12	SUM INSURED -				
12.1	a) On landed cost of imported machinery as at Factory Site -		TZS		
	i.e. @ Exchange rate		_		
	(sub divided as under)				
	i) Invoice Cost		TZS		
	ii) Freight, Insurance, Handling, Clearing and Transportation charges up to Factory Site.	TZS			

	iii) Customs Duty		TZS
	b) On machinery fabricated or manufactured locally (sub divided as under)		
	 i) Invoice Cost including insurance, handling and clearing and transporting upto factory Site. 		TZS
	ii) Freight		TZS
	c) Cost of Foundation relating to (a) &		
	(b) above		TZS
	d) On Cost of Erection, including salaries of all Foreign and Local Technicians and wages of all skilled and unskilled labour employed at Factory Site during erection.		TZS.
	e) On Civil Works		
	i) Permanent Civil Engineering Works	TZS	
	ii) Temporary works	TZS	
	Completely Erected value		TZS.
12.2	Clearance and Removal of Debris		TZS
12.3	Construction Plant and Machinery to be used at the Project Site. (Details as per attached list)		TZS
12.4	Insured's own Surrounding Property		TZS
12.5	a) On increased replacement value (including duty on such additional replacement value) which may have to be paid on replacement of imported Plant and Machinery as per item 12.1 (a) above.		TZS
	b) On increased replacement value which may have to be paid on replacement of		

	indigenous Plant and Machinery as per item 12.1 (b) above.	TZS	
	c) Escalation on 12.I (d) -		
	- On increased replacement value	TZS	
	- On reconstruction of -		
	- Permanent Civil Works	TZS	
	- Temporary Works	TZS	
12.6	Extra charges for Express Freight (excluding Air Freight) Overtime, Sunday and Holiday rates of wages viz., Expediting cost	TZS	
12.7	Additional Customs Duty	TZS	
12.8	Air Freight	TZS	
12.9	A). Third Party Liability -		
	a) For any one accident		
		TZS	
	b) For all accidents during the period		
		TZS	
	TOTAL SUM INSURED	TZS	
	B). Cross Liability, if required	Yes	No
13	Do you wish to opt for Higher amounts of deductible excess?	Yes	No
	If yes, (specify)		

14	a) Have you approached any other Insurance Co. for Insurance Cover in respect of this Proposal?	Yes	No
	b) If yes, please state the name of the Insurance Co.		
15	Has any such proposal been -		
	a) declined?	Yes	No
	b) withdrawn?	Yes	No
	c) accepted subject to an increased rate or special conditions?	Yes	No
16	Do you require MARINE/TRANSIT Insurance cover	Yes	No
	If yes, the following questions are to be answered -		
	a) Are there any fragile items like Refractory materials, Asbestos Cement Sheets, Porcelain materials, Glass equipments, Fire Bricks, Graphite Electrode etc.	Yes	No
	If yes, please give their value, description and mode of packing (whether packed in cases or loose)		
17	a) Do you want cement to be covered?	Yes	No
	b) If yes, give its value and mode of packing(whether packed in gunny		
	bags or paper bags)		

18	Please give particulars of voyage for imports.
19	What is the limit required -
	a) Per any one shipment? (In case of imports)
	b) Per any one dispatch? (In case of indigenous materials)
20	Please state (for Inland Transit) -
	b) How the goods will be transported to site of erection? By Rail By Steamer By Lorry By Country Craft
	c) How much Transshipment will be there?
	d) Special hazards, if any, in transporting goods from nearest Station/Port to erection site.
21	Do you require War & S.R.C.C. Risk to be covered during Overseas/inland transits? Yes No
22	Do you wish to opt for excess under marine/transit losses Yes No
I/We ded	ne undersigned hereby declare that the above statements and particulars are true and complete and clare and agree that this declaration and the answers given above shall be held to be promissory and the basis of the contract between me/us and the Company.
Place	
Dated_	Proposer's Signature