

eneral Informatio	nn.				
a) Full name of Proposer:	)				
Reg. No.	Nationalit	у		Year Established	
Activity					
b) Address: Location	Building:		Street:		
	Dist:		City:		
P.O. Box		Posto	al Code		
Phone Nos.		Fax N	10.		
Email ID					
c) Contact Person 1	Name:		Title:		
	Tel. Extn.		Mobile	No.	
	Email ID:				
Contact Person 2	Name:		Title:		
1 013011 2	Tel. Extn.		Mobile	No.	
	Email ID:				
Contact Person 3	Name:		Title:		
1 612011.3	Tel. Extn.		Mobile	No.	



2.	Title of Contract [If project consists of several sections, specify section(s) to be insured.]:
3.	Site:
	Province/District:
	City/Town/Village:
4.	Name and address of principal:
5.	Name(s) and address(es) of contractor(s) <sup>1</sup>
6.	Name(s) and address(es) of sub-contractor(s) <sup>1</sup>
7.	Name and address of consulting engineer
8.	Description of contract work <sup>2</sup> (please give detailed technical information <sup>1</sup> .)
	Dimensions (length, height, depth, spans, number of floors)———————————————————————————————————
	Type of foundation and level of deepest excavation
	Construction method
,	Construction materials
	1 If necessary, on a separate sheet. 2 For harbours, piers, docks, tunnels, galleries, dams, roads, railway facilities, sewerage and water supply systems and bridges, see additional questionnaires.



9.	Is the contractor experienced in this type of work or construction method?				Yes		No			
10.	Period of Insurance	Comm	nenceme	nt of v	vork					
	-	Duratio	on of cons	structi	on	months				
	-	Date o	of comple	tion						
	-	Mainte	enance po	eriod		months				
11.	What will be done by subcontractors?									
12.	Special risks									
-	Fire, explosion?							Yes		No
-	Fire, explosion?							Yes		No
	Landslide, storm, cyclone?							Yes		No
_	Blasting work?							Yes		No
	Other risks									
-	Volcanism, tsunami?							Yes		No
	Have earthquakes been observed in th	nis area?						Yes		No
	If so, please state intensity (Mercalli)				Magni	itude (Richt	er)			
_	If the design of the structure to be insur earthquake-resistant structures?	ed base	d on regu	ılatior	ns for			Yes		No
	Is the design standard higher than that	stipulate	ed in the r	elevo	ınt regul	ations?		Yes		No
13.	Structure of Building:	k 🔲	gravel		sand	☐ clay		filled	ground	
	Other subsoil conditions:									
-	Do geological faults exist in the vicinity	Ş						Yes		No
14.	Ground Water									
-	Level below grade m									
15.	Nearest river, lake, sea, etc.									
-	Name:									
-	Distance:									
-	Levels Low Wa	ter			Mear	Water				
-	Highest ever recorded				Date					



www.mstshar.com

Section 2 Third Party	Items to be insured	Limit of Indemnity <sup>4</sup>
Liability	1. Bodily injury	
	1.1 Any one person	
	1.2 Total	
	2. Property damage	
	Total limit under Section 2	

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 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 Insurers undertake to treat this information in strict confidence.

	01 1 1 1	
Date:	Signature of Proposer:	



16.	Meteorological co	nditions								
	Rainy season from		to							
	Max. rainfall	mm	per hour	per do	ay	per month	in			
	Structure of Buildin	ig:	minor	☐ medium	☐ hig	jh				
17.	Are extra charges	for overtime, niç	ghtwork, wo	rk on public h	olidays to	be included?	☐ Yes		No	
18.	Is third party liabilit	y to be include	d?				☐ Yes		No	
,	Has the contractor	concluded a se	eparate poli	cy for TPL?			☐ Yes		No	
	Limit of Indemnity									
19.	19. Details of existing buildings or surrounding property possibly affected by the contract work (excavating, underpinning, piling, vibrating, ground water lowering, etc.)									
20.	re existing building control of the contindirect consequen	ractor(s) or the p nce of the contr	orincipal, to act work?	be insured ag	ainst loss					
	☐ Yes ☐ I	No	LI	mit of Indemni	ty:					
21.	State here the amo Section 1, Memo 1			the limits of ir	demnity	required (see p	olicy word	ing,		
	Section 1 Material damage	Items to be insu	ured			Sums to be in	nsured (cur	rency.	)	
	Maleriai damage	1. Contract wor		nt and tempore be incorporate						
		1.1 Contract p	rice							
		1.2 Materials or	r items supp	lied by the prir	ncipal(s)					
		2. Construction	plant and	equipment						
		3. Construction	n machinery	(please attac	h list)					
		4. Clearance o	of debris							
		Total sum to be	e insured un	der Section 1:						
		Special risks to	be insured			Limit of Inder	mnity³			
		Earthquake, vo	olcanism, tsu	ınami						
		Storm, cyclone	, flood, inur	ndation, landsli	de					



## **ELECTRONIC EQUIPMENT INSURANCE**

General Information	n.					
a) Full name of Proposer:	,					
Reg. No.		Nationality			Year Established	
Activity or Type of Business						
b) Address: Location	Building:			Street	:	
	Dist:			City:		
P.O. Box			Postc	ıl Code		
Phone Nos.			Fax N	lo.		
Email ID						
c) Contact Person 1	Name:		Title:			
	Tel. Extn.			Mobile No.		
	Email ID:					
Contact Person 2	Name:			Title:		
1 0.3011 2	Tel. Extn.			Mobile No.		
	Email ID:					
Contact Person 3	Name:			Title:		
1 013011 3	Tel. Extn.			Mobile No.		



## **ELECTRONIC EQUIPMENT INSURANCE**

3. Structure of Building: □ steel skeleton □ brickwork □ concrete □ w	vood	
4. Has any of the equipment to be insured previously been covered by other insurance of	companies?	
	Yes	No
If so, which items of the specification and by which companies?		
	îme:	
Period of the insuran same date and time	•	the
5. Is all the equipment to be insured new?	] Yes □	No
If not, which items of the specification are second- hand?		
What equipment can still be obtained ex-works?  State items of the specific	ecification.	
6. Condition of equipment: Is the equipment maintained in accordance with the manufacturer's instructions?	] Yes $\square$	No
7. Quality of Staff:		
Have operators been trained with the manufacturer? $\Box$	Yes $\square$	No
8. Is there a risk of flood and inundation?		
If so, by	No	
☐ bodies of water ☐	torrential rainfa	II
sewer backflow	other	
9. Are dangerous materials used in the vicinity?		
□ Yes □	No	
If so, by	prepared or	
□ lye	sensitized pape test solutions	ersi
_	isotopes	
□ isotopes □	other	



### **ELECTRONIC EQUIPMENT INSURANCE**

www.mstshar.com

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 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 Insurers undertake to treat this information in strict confidence.									
Executed at:	Date:	Sianature:							



General Information	on:					
a) Full name of Proposer:						
Reg. No.	No	ationality			Year Established	
Activity						
b) Address:						
Location	Building:			Street		
	Dist:			City:		
P.O. Box			Posta	Code		
Phone Nos.			Fax N	0.		
Email ID						
c) Contact	Name:			Title:		
Person 1	Tel. Extn.			Mobile	e No.	
	Email ID:					
Contact	Name:			Title:		
Person 2	Tel. Extn.			Mobile No.		
	Email ID:					
Contact						
Person 3	Name: Tel. Extn.			Title:		



2.	Title of Contract [If project consists of several sections, specify section(s) to be insured.]:
3.	Location of Erection Site:
	Province/District:
	City/Town/Village:
4.	Name and address of principal:
5.	Name(s) and address(es) of contractor(s)
6.	Name(s) and address(es) of sub-contractor(s)
7.	Name(s) and address(es) of Manufacturer(s) of main item(s)
8.	Name and address of firm supervising erection
9.	Name and address of consulting engineer
10.	Proposer (please indicate which of the parties nos. 4 to 9 above is the Proposer of the insurance and which parties are to be declared as Insured in the Policy
	Proposer No. Insured No(s).



11.	In case of machines: ma revolutions, year of cons	oroperty to be erected (if second-hand item nufacturer's name, number, type, size, capo truction of major units. ories: general drawing of plant, nature of civ	icity, weight, press	ure, temper		
12.	Period of Insurance	Commencement of insurance				
		Duration of pre-storage	months prior to erection work	beginning (	o†	
		Commencement of erection work				
		Duration of erection/construction	months			
		Duration of testing	weeks			
		Duration of Maintenance (if required)	months			
		Type of coverage required				
		Termination of insurance				
13.	Have plans, designs and	materials of the kind used in this project bed	en used and/or tes	ted in:		
	a) previous constructions	ġ.		Yes		No
-	b) previous constructions	s by the contractor(s)?		Yes		No
	If so, please give details	of similar projects carried out by contractor(:	s):			
14.	Is this an extension of an	existing plant?		Yes		No
-	If so, will operation of ex Enclose plans.	isting plant continue during erection period?	,	Yes		No
15.	Have the buildings and	civil engineering works already been compl	eted?	Yes		No
16.	Work to be carried out b	y sub-contractors:				
	Please also give answer	s to Nos. 17 to 22 as far as information is obto	ainable.			



17.	Is there any aggravated risk	of:							
_	Fire?						Yes		No
	Explosion?						Yes		No
	If so, give details:								
18.	Ground water level								
19.	Nearest river, lake, sea etc.								
	Name:	D	istance	from site					
	Levels of such river, lake, sea	etc.							
	Low water	mean water		highest	level recorded				
	Mean level of site								
20.	Meteorological conditions								
	Rainy seasons from	to	O						
	Max rainfall (mm)	per hour	per	day	pei	mo	nth		
	Max wind velocity	storm frequency		low	☐ medium	ı	☐ high		
21.	Hazards of earthquake, volc	anism, tsunami:							
	Is there a history of volcanism	n, tsunami at the site?					Yes		No
	Have earthquakes, etc. bee	n observed in this arec	ż				Yes		No
	If so, please state intensity  Magnitude								
	Is the design of the structures earthquake resistant structure		on regul	ations re	garding		Yes		No
	Subsoil conditions	□ rock □ gro	avel	□ sanc	d 🗌 clay		filled site		
_	Other types								
	Do geological faults exist in t	he vicinity?					Yes		No
22.	Estimate, if possible, the prob single occurrence.	oable maximum loss, e	expresse	d as a p	ercentage of the	e sur	n insured,	in a	
	a) due to earthquake								
	b) due to fire								
	c) due to other cause (pleas	se specify)							



	Risk	Limit of Indemnity <sup>1</sup>
	Earthquake, volcanism, tsunami	
	Storm, cyclone, flood, inundation, landslide	
Section 2 Third Party	Insured Items	Limit of Indemnity <sup>2</sup>
Liability	Bodily injury – any one person	
	Bodily Injury – total	
	Property Damage	
	Or alternatively Combined Single Limit of	
	<sup>1</sup> Limit of indemnity in respect of each and every arising out of any one event.	loss or damage and/or series of losses
	<sup>2</sup> Limit of indemnity in respect of any one accide any one event.	ent or series of accidents arising out of
our knowledg	clare that the statements made by us in this Questice and belief, complete and true, and we hereby agssued in connection with the above risk.	
	at the Insurers are liable in accordance with the term any other claims of whatever nature.	s of the Policy only and that the Insure
The Insurers ur	ndertake to treat this information in strict confidence.	
Date:	Signature of Proposer:	



23.	Is coverage of cons	struction/erection equipment (scaffolding, huts, tools,	etc.) required?		Yes		No	
	Please give brief description and state new replacement value under No.29.3.							
24.	Is coverage of construction/erection machinery (excavators, cranes, etc.) required? $\Box$ Yes $\Box$ N							
_	Please attach list of major machines showing individual new replacement values and state total value.							
25.	Are existing buildings and/or structures on or adjacent to the site, owned by or held $\square$ Yes $\square$ No 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? State limit under No.29.5.							
_	If so, give exact de	scription of these buildings/structures.						
26.	Is third party liability	to be included?			Yes		No	
	If so, give brief description of surrounding and existing buildings and/or structures not belonging to the principal or contractor(s) (enclose maps, if possible). State limits under No.29, Section II.							
27.	Do you wish to incl	lude extra charges (in case of loss) for						
	express freight, over	ertime, night work, work on public holidays?			Yes		No	
_	air freight?				Yes		No	
28.	Give details of any	special extension of cover required.						
29.		under the amounts you wish to insure or where applicy wording, Section 1, Memo 1, and Section II.)	icable the limi	ts of	indemnity	,		
	Section 1  Material damage	Items to be insured	Sums to be (state belov					
		1. Erection works, split up as follows:						
		1.1 Items to be erected						
		1.2 Freight						
		1.3 Customs duties and dues						
		1.4 Cost of erection						
		2. Civil engineering works						
		3. Construction/erection equipment						
		4. Clearance of debris (limit of indemnity)						
		<ol> <li>Property located on the principal's premises or on the site, belonging to the principal or held in care, custody or control(limit of indemnity see Memo 4 of Policy)</li> </ol>						
		Total sum to be insured under Section 1:						



# MACHINERY INSURANCE www.mstshar.com

General Informatio	on:				
a) Full name of Proposer:					
Reg. No.		Nationality			Year Established
Activity/ Nature of Business					
b) Address: Location	Building:			Street	
	Dist:			City:	
P.O. Box			Posto	al Code	
Phone Nos.			Fax N	10.	
Email ID					
c) Contact Person 1	Name:			Title:	
. 6.66	Tel. Extn.		Mobile No.		
	Email ID:				
Contact Person 2	Name:			Title:	
1 013011 2	Tel. Extn.		Mobile No.		
	Email ID:				
Contact Person 3	Name:			Title:	
1 6130113	Tel. Extn.		Mobile No.		



# MACHINERY INSURANCE www.mstshar.com

2. Address of Plant:								
Name of chief engineer or pla Nearest railway station/airport	•							
3. Has any of the machinery to be insured previously been covered by other insurance companies?								
If so, which items of the specifi	cation and by what com	npanies?	Yes	No 🗆				
State when the insurance is to Period of insurance to expire c			÷:					
4. Do you wish to insure the found	dations of the machinery	Ś	Yes 🗆	No 🗆				
If so, please state the relevant	terms of the specificatio	n:						
5. Does the specification include all	the machinery coverable u	under a Machinery Policy?	Yes 🗆	No 🗆				
If not, does the machinery to be i plant section?	nsured represent all the mo	achinery coverable in one	Yes 🗆	No 🗆				
6. Do you wish the cover to include	extra charges (in case of lo	ss) for:		_				
Express freight, overtime, night wo Air freight? Limit of indemnity for air freight:	ork, work on public holidays	Ś	Yes ☐ Yes ☐	No 🗆				
7. Give details of any special exte	ension of cover required:							
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 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 Insurers undertake to treat this information in strict confidence.								
Executed at:	DATE:	Signature:						