

# NITOLINSURANCE COMPANY LIMITED POWER PLANT OPERATIONAL PAGRAGE INSURANCE

## **PROPOSAL FORM**

1.	Name	and Address of the Insured	:		
2.	Natur	e of Risk	:		
3.	Locat	ion	:		
4.	Period	l of Insurance	: From:		То:
	<b>Sum Insu</b> Section-	r <b>ed</b> : wise) (a) Section-I (Property All Risks (	cover)		Amount
Des	scription	of the Property	<u> </u>		
	Building				
	Machine				
	Stock-In	ent (Others)			
		Raw Materials			
		Finished Goods Godown			
(vii)	Other St	ocks (please separate sheet if nece	ssary)		
Sub	Total:				
	(B) Sec	tion-II - Business Interruption cover (B	I) (Indemnity   months)	period for 6	
		(i) Gross Profit (6 months)			
		<ul><li>(ii) Wages (6 months)</li><li>(iii) Standing charges (6 months)</li></ul>	ne)		
Sub	Total:	(iii) Startaing Charges (8 morni	15]		
		tion-III – Third Party Liability			
	` ,	(i) Bodily injury &/or death			
		(ii) Property damage			
Cl-	Talad.				
	Total:	sured/Limit of Indemnity			
1010	11 30111 111	sorea, cirrii or maeriimy			
	(i) Mate (ii) Busin	demnity : erial Damage including Machinery Br ess Interruption (BI) for 6 months Party & Property Damage Liability fo	•	D + MBD) for 1 yea	ar = BDT = BDT = BDT
7.	Gene	<u>ral Information</u> :			
	7.1	When the civil construction started	and complet	ed?	
	7.2	When was the plant put into operc	ation ?		
	7.3	Who constructed and what is the e	experience of	the contactor?	Several Contractor
	7.4	Who Erected the Machinery? GI	E		
	7.5	Which are the finished products?	Electricity		
	7.6	What Developments/Modifications	s have been c	arried out?	
	7.7	How many persons are Sk employed?	illed	Non- skilled	Expatriate

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8.	<u>Constr</u>	<u>ruction :</u>
	8.1	Nature of Construction: Wall Roof
	8.2	Type : Fire Resistant : Yes No Non-Combustible No
	8.3	Are there automatic/manual smoke/heat vents / Yes No detectors:
	8.4	State of maintenance Good Acceptable Fair Poor
	8.5	Are Buildings separated specially or divided by Fire wall and doors?  (Describe briefly)  Yes  No
	8.6	Are there lightning protection systems?  Yes  No  Type:
	8.7	Can the risk be sub-divided into several Fire areas? Yes No Number:
9.	( <u>Utilitie</u>	es Common Hazards) :
	9.1	What is the source of Power?
	9.2	What is the source of Water?
	9.3	Are the Transformers protected?
		Fixed fire fighting systems:- Yes No <u>Type</u> :
		Fire wall separated:- Yes No <u>Type</u> :
		Others:-
	9.4	Are the cable penetrations sealed? Fire Proof  Yes  No
		Partially Yes No
	9.5	Are there steam production facilities?  Yes  No
	(Desci	ibe briefly)
	9.6	What fuels are used for firing boilers, furnaces, heaters etc?  Natural Gas  Coal
	9.7	Are there air compressor?  Yes  No
	9.8	From which sources is water supplied? Public Wells River (s)
		Lake Reservoir Others
		Quantity M <sup>3</sup> /h
	9.9	Internal transport by? Fork lift trucks Conveyor Belts Others

7.8 Operating period? Shifts – 1 2 3

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10. <u>Tankage / Storage</u>: N/A

1	1	P	r	0	C	е	SS	е	S	:	

11.1 What are the manufacturing processing involved?

	(describe briefly)	
		Natural Gas = Engine = Alternator Electricity = Interconnection National Grid
	11.2 What are the resultant in (Flow chart be given)	ntermediate and final products?
		Electricity
12.	Special Hazards:	
	12.1 Process  Are there specific hazard process?  (describe briefly)	dous Yes No
	12.2 Are flammable gases use	ed ? : Yes No
		Quantity :
	12.3 Are flammable liquid use	ed ? Yes No
		Quantity :
	12.4 Are there explosive dusts	
13.	Electronic Data Processing Unit:	<u>Quantity</u> :
	Is there separation by Fire	e walls from adjacent areas? Yes No
	Is the location secured fro Water Damage	om external Fire, Explosion, Yes No
14.	Management:	
	Is smoking controlled? Yes	
15.	Maintenance / Inspection:	
	15.1 Are the Machinery/Electr maintained	trical installation well Yes No
	15.2 Is the alarm and Fire Figh	nting Equipment inspected regularly? Yes
16.	Fire/Explosion Protection:	
	16.1 <u>Fire Alarms:</u>	
	Are there manual alarm system	ns such as push buttons throughout the plant Yes No
	What other means of alerting fire	e brigades are available?

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	✓ Telephones	W	alkie Talkie			Radio munication	1
	Are manual alarm systems conn station ?	ected to the	e nearest fire	Yes		No	
	What types of automatic detecti	on systems c	are present?				
	Heat	Smoke		Gas Flam	e - d	etectors	Number:-
	Is there a central alarm station?	Fire Statio	on Go	ate House		ntrol om(s)	
17.	Fire Water Supplies:						
	Is the risk connected to the pub	lic water sup	pply?	Yes	1	<b>NO</b>	
	Own water supply?			Yes	1	No	
	Tank(s)	Reservoi	r(s)	Pond	,	Walls	
	Elevated Tanks	Others					
	What is the minimum amount c	f fire water o	available?				
	<500m3	Between	n 500m3 and 1	000 m3	>1(	000m3	
	Are there fire pumps which draw	from the ab	ove mentione	d water source	è.		
	Number: Manually Operated		Automatic	Ele Dri	ectric ve		l or turbine driven
	Capacities / Pressures						
	What is the diameter of the fire	mains?	[	Maximum	Minim	ium	
	Are there dry or wet risers in high	structures?		Yes		No	
	Number, type and distribution of	hydrants an	d fixed monito	ors? 07 Nos.			
	Are there hose connections with	n hoses and	nozzles in build	ding Y	es	No	
18.	Fire Extinguishers:						
	What types, sizes and number of	extinguisher:	s are available	ė ś			
	Dry Power Number:	Size:					
	Water Number:-	Size:					
	CO2 Number:-	Size:					
	Halon Number:-	Size:	Others				

#### Maintained regularly by:-

### 19. <u>Fixed installed, automatic Fire Fighting Systems:</u>

Are automatic sprinkler systems installed?	Yes	No	Type:	Wet		Dry	
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Areas Protected:
Are Water deluge systems installed with open sprinkler heads?  Yes  No
Areas /Units Protected:
Are dry powder, CO2 and/or Halon Systems installed?  Pry Powder  CO2 Halon  No
Are foam extinguishing systems installed? Yes No
Areas Protected: Whole Plant 20. <u>Fire Brigade:</u>
Is there a private fire brigade? Yes No Full Time:- Yes No
Minimum staff per shift:
Can the full time fire brigade be supported by trained plant personnel?  Yes  No
Number of volunteer firemen per shift?
Are there regular fire drills and instructions?  Weekly  Monthly  None
Is there a private fire station?  Yes No Fire Trucks Yes No Number:
Is there a stock of fire fighting agents?  Yes  No
Powder Quantity: Kg Foam Concentrate:- Quantity: Litres:
Others:
Where is the nearest public fire brigade?  ✓ Full Part Time Time
Full Time Part Time
Distance:    05 Km    Response Time: Min. 10    Equipment:    ✓ Good    Fair    Poor
Is the public fire brigade familiar with the plant? Yes No

#### 21. Claim experience of the last five years.

SI.#	Year	Name of the previous Insurer/Insurers	Premium Income	Claim Intimated	Claim Paid	Claim Repudiated	Claim Outstanding
1.							
2.							
3.							
4.							
5.							

Seal & Signature of the

Insured Dated:

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