First Floor, The Ferns Icon, Survey No. 28, Next to Akme Ballet, Doddanekundi, Off Outer Ring Road, Bangalore-560037,

Toll-Free Helpline: 1800-103-2292

E-mail: customer.service@bharti-axagi.co.in

SMS <SERVICE> to 5667700

Website: www.bharti-axagi.co.in



PROPOSAL

INDUSTRIAL PUBLIC LIABILITY INSURANCE

		IN	ITERMI	EDIARY	DET	AILS									
Intermediary/Sales Off	ficer Name									. (Cod	e			
Branch Name											Cod	e			
Sales Manager's Name	2										Cod	e			
Campaign Name											Cod	e			
Initiative Code							Bu	sine	ess I	ndi	cato	r			
Rural Indicator		Yes		No											
			PROPC	SER'S I	DETA	ILS									
Proposer's Name Registered Address of Proposer Contact Nos.	Mr./Mr	s./Ms./Dr.													
Registered Address of	the														
Proposer															
•	Pin code			State											
Contact Nos.	Mobile No.				Office	+91									
Residence +91				E-mail l	D										
Operating Since	Fron	n DIDIMIN	M Y Y Y	то То	DD	M _I M _I	Υ Υ	Υ	Υ						
Business Address of th	ne Proposer														
	Pin code			State											
Contact Nos.	Mobile No.				Office	+91									
Residence +91				Websit	e										
Contact Nos. Residence +91 Name of Contact Person	on & Contact	Details (Cor	ntact Nun												

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Please quantify annual estimated sales turnover for the next year and annual sales turnover for the current and prior years (Amount in Indian Rupees):

Year	Sales Turnover (in Indian Rupees)
Next	
Current	
Prior	

Descri	ption	of	business	operations
	P C. O	\sim .	203111033	Operations

INCLIDA	MCE	DEOL	IREMEN'	Т

1. **Limit of Liability** (Amount in Indian Rupees):

Any One Event

Aggregate During the Policy Period

2. Policy Period: From DDMMYYYYY To DDMMYYYYY

RISK INFORMATION:

Please give full description of activities that are to be covered by this insurance :

List all premises to be insured in India: (Please use additional sheet if required)

Location	Manufactu	ring Units	Warehouses/Godowns/Shops/Depots/ Tank Farms/Offices				
Location	No. of locations	Nature of Risk	No. of locations	Nature of Risk			

Please describe in brief surrounding areas and third party property close to each manufacturing unit: (Please use separate sheet if desired)

Manufacturing Unit	Industrial Area	Agricultural Area	Residential Area	Others
North				
East				
South				
West				

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Do you handle or use gases, pressure-storage, explosive, hazardous substances, asbestos, toxic, radioactive materials and hydrocarbons? If so, please give the following details :

SI. No. Detail of goods Ouantity Storage Handling Precautions It there a safety plan in place for fire / explosion incidents? If so, please indicate: Type of alarm systems Availability of service organisation in case of such incidents (fire brigade, specialists in environmental protection and toxicology): Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in case of emergency Provisions made for supply of power, water etc. in cas						
) Type of alarm systems) Availability of service organisation in case of such incidents (fire brigade, specialists in environmental protection and toxicology):) Provisions made for supply of power, water etc. in case of emergency) Or your employees handle or come into contact with any industrial dust of known harmful nature (e.g. asbestos, silica, and otton), radioactive materials, or any other substance harmful to health? If yes, please specify the same? Xtensions desired: a) 72 Hrs Sudden and Accidental Pollution Extension:	SI. No.	Detail of goods	Quantity	Storage	Handling	Precautions
) Type of alarm systems) Availability of service organisation in case of such incidents (fire brigade, specialists in environmental protection and toxicology):) Provisions made for supply of power, water etc. in case of emergency) Or your employees handle or come into contact with any industrial dust of known harmful nature (e.g. asbestos, silica, and otton), radioactive materials, or any other substance harmful to health? If yes, please specify the same? Xtensions desired: a) 72 Hrs Sudden and Accidental Pollution Extension:						
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provisions made for supply of power, water etc. in case of emergency oo your employees handle or come into contact with any industrial dust of known harmful nature (e.g. asbestos, silica, and ootton), radioactive materials, or any other substance harmful to health? If yes, please specify the same? **Extensions desired: a) 72 Hrs Sudden and Accidental Pollution Extension: b) Liability arising out of transportation c) Effluent Discharge Extension: If yes, what is the length of pipeline from the compound wall of your premises to the disposal point? d) Technical Collaborators Extension Yes No) Type of a	larm systems				
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c) Effluent Discharge Extension: If yes, what is the length of pipeline from the compound wall of your premises to the disposal point? d) Technical Collaborators Extension Yes No	a) 72 Hr	s Sudden and Accidental Pollution	Extension:		Yes	No
If yes, what is the length of pipeline from the compound wall of your premises to the disposal point? d) Technical Collaborators Extension Yes No	b) Liabili	ty arising out of transportation			Yes	No
d) Technical Collaborators Extension Yes No	c) Efflue	nt Discharge Extension:			Yes	No
	If yes, wh	aat is the length of pipeline from th	e compound w	all of your prer	mises to the	disposal point?
LAIMS INFORMATION	d) Techr	nical Collaborators Extension			Yes	No
	CLAIMS IN	FORMATION				

Please enter all claims or losses (regardless of fault and whether or not insured) or any occurrences or incidents, conditions, defects, circumstances or suspected defects, which may give rise to a claim; over the last five years under Public Liability and/or Products Liability (Amount in Indian Rupees):

Date of Occurrence	Description of Claim	Date of Claim	Amount Paid	Amount Reserved	Claim Status	
						Open
						Closed
						Open
						Closed
						Open
						Closed

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PREVIOUS INSURANCE DETAILS

Please provide details of expiring policy:

icase provide details or	expiring policy.				
Insurer					
Limit of Liability	AOA:			AOY:	
Deductible					
Premium					
		DECLARA	TION		
complete and true to answers and particula insurance is effected, the Company shall hav	the best of my/our k rs provided hereinal it is found that any c ve no liability under t take to convey to Bh	knowledge and belied bove, are the basis on of the statements, and this insurance.	f. It is hereby underst which this insurance swers or particulars a urance Co. Ltd. any a	us in this Proposal Form are corre tood and agreed that the statemen e is being granted and that if, after t are incorrect or untrue in any respe dditions/ alterations carried out in t	nts, he ect,
Authorized	l Signatory			Proposer's Seal	
Date:					
Place:					
				Designation of the Signatory:	

PROHIBITION OF REBATES (SECTION 41) OF THE INSURANCE ACT 1938

- 1. No person shall allow or offer to allow, either directly or indirectly as an inducement to any person to take out or renew or continue an insurance in respect of any kind of risk relating to lives or property in India, any rebate of the whole or part of the commission payable or any rebate of the premium shown on the policy, nor shall any person taking out or renewing or continuing a policy accept any rebate, except such rebate as may be allowed in accordance with the published prospectuses or tables of the Insurer.
- 2. Any person making default in complying with the provision of this Section shall be punishable with fine, which may extend to five hundred rupees.

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PROPOSAL

INDUSTRIAL PUBLIC LIABILITY INSURANCE

ADDITIONAL QUESTIONNAIRE FOR

ACCIDENTAL POLLOTION LIABILITY COVER
Please indicate the following for every plant
Activity, production programme, main products in percentage of turnover.
Situation of risk
Location
Whether situated in vulnerable water protection zone, water conservation areas
Surroundings (urban, semi-urban, countryside, recreation and tourist area) within 2 kilometres radius within 5 kilometres radius
Pipe systems exceeding 10 metres outside Insured's premises, reservoirs, exceeding 20,000 litres (number, contents, total capacity)
Treatment/Disposal and control systems for solid, liquid and gaseous waste or effluents
Whether equipment, operations and processes are in accordance with official regulations
Whether release of any effluent is in accordance with official accepted standards
Whether emission from all stocks are periodically measured as per Pollution Control Board's requirement and percentage of various constituents are logged
Whether all effluent systems are: analysed for its constituents as per Pollution Control Board requirement and are logged?

Whether the plant has been sanctioned consent for liquid and gas phased dischargers by the Pollution Control Board

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