

UNITED INDIA INSURANCE COMPANY LIMITED

PROPOSAL FOR DETERIORATION OF STOCKS

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

N.B.: If space is insufficient for any answer please continu attach hereto.	e on	а	separate s	sheet and
I.1. Proposer:				
(a) Name				
(b) Postal address				
(c) Works address				
(location of the cold storage				
plant i.e. railway station & district)				
2. In the cold storage owned by you or				
taken on lease?				
3. What are your contractual liabilities				
to your customer?				
4. How long have you been running the				

cold storage?

5. Have you suffered any losses due t	
deterioration in the past?	
Give details of cause and amount.	

- II.1. Was the plant insured for machinery breakdown and deterioration of stocks previously? If so, please give name of Insurance Company and period of Insurance.
- 2. Was the Insurance at any time declined by any Company? If so, by whom and for what reason.

III. Give the period of Insurance required by you.

- IV. 1. What would be the maximum stock of goods stored by you at any time during the season?
 - 2. State the price per quintal at which you wish to insure the stock (this price should include storage charges)
 - 3. Sum to be insured: Rs.......
 - 4. Do you maintain any stock register?

If so, please attach a specimen copy with this form.

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- V. 1. Give details of cold storage rooms number, size, designed storage capacity.
 - 2. By whom the cold storage is designed?Give the name of the designer/firm engineer.
 - 3. (a) Indicate the type of insulation used in the refrigeration chambers.
 - (b) Give cross-sectional sketch of insulation of all sides.
 - (c) When was the present insulation done and by whom?
 - (d) When was the present insulation last replaced?
 - 4. Give the design and type of materials used for storage racks and the name of firm/engineers who designed, constructed them.
 - 5. (a) What goods do you store?
 - (b) Do you accept stocks of high yielding variety?

- (c) Do you ascertain that the stocks offered for storage are free from disease?
- (d) How do you store the goods?

 In bags, containers or loose?
- (e) Do you sort out bad stocks before storage?
- (f) Do you check for spoilage of stored goods and arrange for their removal?
- (g) What time will be required to remove the stocks in case of breakdown.
- (h) In the event of loss, is there any possibility of storing the goods in your charge elsewhere?
 If so, give full name & address.
- (i) Are you authorised to dispose off the goods stored to avoid or minimise losses due to deterioration etc.?
- 6. (a) What conditions of temperature (indicate in degree C or F) and relative humidity do you maintain in the cold storage

for different goods stored.

- (b) How do you ensure proper circulation of cold air or proper conditions of temperature and humidity in the cold rooms?
- (c) How do you ensure the proper loading of cold rooms within the designed capacity.
- (d) At what intervals are the temperature and humidity checked?
- (e) Is the cold storage plant equipped
 with automatic control system? If so,
 what is the type of control?

- VI. 1. What is your main source of electric supply?Your own generation or from public grid.
 - 2. State input voltage if power is obtained from the Public grid.
 If a transformer is required for the input voltage is it located in your premises and are you the owner?
 - 3. Has the power supply been interrupted

at any time during the last three years? If so, state number and duration of interruptions.

- 4. Do you have stand by arrangement in the event of failure of main source of electric supply? If so, give details.
- 5. After how many hours (24, 48, 72 or more) do you expect the stored goods to deteriorate due to a rise or fall in temperature in consequence of machinery breakdown and/or failure of power supply.

VII. 1. By whom the machinery has been:

- (a) manufactured?
- (b) supplied?
- (c) erected?

(Give the name of firm/engineers)

- 2. Give details of:
 - (a) Refrigerating compressors, number, make capacity in tons, bore, stroke, R.P.M.
 - (b) Are the compressors driven by electric motors or diesel

engines?

Give details of driving motor

or diesel engine, i.e. H.P.

Serial Number, make, bore,

stroke, R.P.M., type and voltage.

- 3. Are there several independent refrigerating systems and if so, is it possible to switch from one to another.
- 4. Give the number and type of condensor stands.
- 5. State the refrigerant used.
- 6. Give details of circulating water pumps:
 - (a) Capacity in gallons per minute and head in ft/metre.
 - (b) H.P., R.P.M., type and voltage of driving motors.
- 7. Give the number of stand by spare units:
 - (a) Compressors under loading conditions
 - (b) Compressors under normal conditions.
 - (c) Circulating water pumping sets.
 - (d) Electric motors for diffusers.
 - (e) Any other equipment.
- 8. Do you keep a stock of replacement spare

parts for :(Give details)

- (a) Compressors.
- (b) Driving motors.
- (c) Engines.
- (d) Pumps etc.
- 9. (a) Is the plant inspected and serviced regularly by a recognised firm of cold storage specialists or by refrigeration plant engineer and if so, at what intervals?
 - (b) Is the plant under supervision of a qualified and experienced refrigeration engineer/ mechanic.

Give name, qualifications, experience of the engineer, mechanic-in-charge.

(c) Do you maintain a log book for
the maintenance of plant and
the conditions of temperature and
humidity in the cold rooms? If
so, give a specimen copy of the same.

commence.	Date	Month	Year
(Period of Insurance w	vill be from th	e date	
complete and that I/We had the acceptance of this progiven above shall be the badeemed to be incorporated contained therein the said exercise all reasonable and	ove withheld no posal. I/We asis of cont din such concontract shall dordinary proposed to folicy in the formal contract shall and the folicy in	o information agree that the contract between tract. And the contract becautions for the contract because of the contract because the contract	THE above statements are true and n whatsoever which is material for this declaration and the answers en me/us and the Company and shall be at if any untrue statement be y null and void. I/we undertake to the safety of the machinery and by the Company subject to exceptions orsed on the policy.
Place			
Date	Signature	•••••	

VIII. State the date when the Insurance is to