THE ORIENTAL INSURANCE COMPANY LIMITED

Regd. Office: Oriental House, A-25/27, Asaf Ali Road, New Delhi-110002 CIN No.U66010DL1947GOI007158

AQUACULTURE (SHRIMP/PRAWN) INSURANCE PROPOSAL FORM

1.	a. Name of the Proposer and Addressb. Phone Nos.c. E-Mail id		
	Name of the Financing Bank and Address b. Phone Nos. c. E-Mail id		
2.	Location of site(s) on which insurance required:		
	a) Survey No		
	b) Immediate neighbours	East	West
		North	South
	c) No. of Ponds proposed for insurance and	Ponds Number. :	
	d) water spread area of each pond (in hectares).	i. ii. iii.	
	e) Are you insuring all the ponds under cultivation It may be noted that all the Ponds under cultivation must be insured. Selection of Ponds for the purpose of insurance is not allowed.		
	f) Identification of Ponds (Enclose plan of farm site and mark identification of all ponds thereon and Reservoir/effluent treatment system etc.)		
	g) Soil Type- Sandy Clay / Sandy Clay Loam / Clay Loam / Others		

3	1. Whether the Project/site is owned by the proposer or is on lease?	
	2. Type of Construction	
	3. What is the strength of Bunds?	
	Top Width	
	Bottom Width	
	Height	
	4. Total volume of earth work done to lay the	
	bunds in cubic meters.	
	5. Did you insure tank bunds, if yes give details.	
4.	1. Whether the site is approved as suitable for	
	prawn/shrimps farming by any	
	Govt.agency? (specify the agency and	
	attach the proof, if any)	
	2. Give details of license / registration obtained from Coastal Aquaculture	
	Authority (CAA) / any other Competent	
	Authority Authority	
5.	i. Name the source of water supply to	
	ponds/farm	
	ii. Are you having any water reservoir in the	
	farm premises?	
	iii. If yes, what is the capacity of reservoir?	
6.	In relation to the supply and quality of water in p	onds, answer the following:
	i. Salinity measured in the water source and	
	how often you measure the salinity in each	
	pond?	
	ii. Oxygen level measured in the water source	
	and how often do you oversee oxygen level in ponds?	
	iii. Whether secondary Power source is	
	available (like back-up generator)	
7.	i. What are the main species of prawn/shrimps	
	proposed to be farmed on the site?	
	ii. From where do you obtain seed material	
	(post Larvae) for the farming.	
	iii. Have you used certified specific pathogen	
	free (SPF) seed / specific pathogen Resistant	
	(SPR) / high disease free seed/Post Larvae (PL). If yes, give details	
	iv. Do you use artificial feeds?	
	v. Sources of feed.	
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	vi. What is the expected/projected feed:	
	conversion ratio	
8.	Density of larvae you stock in ponds per sq.mtr	
	1. Type/species of Shrimp/Prawn proposed to	
	be cultured	
	2. Proposed date of stocking in ponds	
	3. Expected survival percentage at the end of	
	the crop period	
	4. Projected/expected average Body-weight at	
	the end of crop period	
	5. Stocking Density	
	6. Type of culture you practice. Please specify	
	7. What is the proposed culture period you	
	want to adopt in the farm (specify the	
	number of Days)	
	8. Expected Dates of Harvesting	
9.	1. How often do you sample the population in	
	each pond?	
	2. What are the facilities you have in your	
	laboratory, if any?	
	3. What is the time you keep the pond empty	
	after each harvest and what sort of	
	preparation will you make before next	
	cycle of restocking?	
	4. Give details of diseases/problems faced in	
	your farm for the last 2 years 5. Give details of procedure you adopt to	
	prevent disease in your farm	
10	Since how long you are in prawn/shrimps	
10	farming activity?	
	2. What is the expected input cost per hectare	
	you propose to incur for this crop period?	
	3. Give the maximum quantity of	
	prawn/shrimps) you expected to harvest per	
	hectare during the crop?	
	4. No. of crops so far harvested in your farm	
	and furnish the details on stocking: density,	
	survival rate recorded and quantity	
4.4	harvested per hectare.	
11.	Details of Personnel on the farm/attached to	
	your farm and their experience in	
10	prawn/shrimps farming.	
12.	What type of records do you maintain in the	
	farm? (Enclose specimen of the sheets of	
12	records to this proposal)	
13	Do you use NaCSA (National Centre for	
	Sustainable Aquaculture) supplied pond record	
	books to keep records?	

Is your farm having effluent treatment system? If yes, give details Is the site/farm proposed for insurance exposed to flood, tidal wave, Storm, Earthquake, Pollutions, drought, diseases previously? What precautions are taken to protect the crop	
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from Natural Calamities?	
Give details of all types of losses that have	
occurred since the farm started operation.	
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Note: Epidemic means epidemic in relation to	
the shrimp/prawn farming	
	' or 'No' in the box alongside)
Sum Insured based on input cost	In Indian Rupees
Seed	
Feed	
Fertilizer	
Probiotics	
Fuel	
Nets/Plastiwires	
Labour	
Repair/Maintenance	
Addl. Genset	
Other Misc.	
Total Input Cost	
Other Misc.	
	State which cover required. (please indicate 'Yes Section-I : Basic cover Section-II : Basic + Diseases Cover Sum Insured based on input cost Seed Feed Fertilizer Probiotics Fuel Nets/Plastiwires Labour Repair/Maintenance Addl. Genset

I/We, the undersigned, warrant that the statements/answers contained in this proposal/application are true and correct.

I/We understand that any false statement or misrepresentation of material fact will void any right to indemnify under the insurance policy hereby applied for. I/we further warrant that my/our Shrimp/Prawn are in sound health and good condition and to the best of my/ our knowledge and belief, free from any kind of infection or disease.

PLACE:	SIGNATURE
DATE:	NAME IN FULL:
	ADDRESS

The Oriental Insurance Company Ltd. Aquaculture (Shrim

Aquaculture (Shrimp/Prawn) Insurance Policy Proposal Form

UIN: IRDAN556RP0118V02200506

PROHIBITION OF REBATES (Section 41 of the Insurance Act 1938 provides)

- 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 prospectus or tables of the Insurer.
- 2. Any person making default in complying with the provisions of this section shall be liable for a penalty which may extend to Ten Lakh Rupees.

CERTIFICATION

I Certify that onhaving ponds numberingthrough the statements/answers correctness of the same.	, I have inspected the farm of Mr./M/s identified as I declared that I have gone furnished by the proposer(s) in the proposal Form and confirm			
I also certify that the Prawn/Shrimps (post larvae) are free from any disease, defect and parasitical attacks. The Project/Farm site is free from any chemical conditions of the soil and physical and chemical conditions of water harmful to Prawn/Shrimps crop. There is no disease prevalent in the farms or its vicinity and I recommend the Insurance Company to accept the risk.				
PLACE: DATE:	SIGNATURE OF COMPETENT OFFICER (MPEDA/BFDA/STATE FISHERIES DEPARTMENT / AQUACULTURE AUTHORITY)			
NAME:				
QUALIFICATION:				
ADDRESS:				