

HEAD OFFICE:

UIG House, 2nd Floor, 6-D, Upper Mall, Lahore, Pakistan. Toll Free: 0800-84275 Tel: (042) 35776475 to 83 U.A.N.: (042) 111-000-014

Fax: (042) 35776486 & 35776487 Email: info@uicwindowtakaful.com

QUESTIONNAIRE & PROPOSAL FOR MACHINERY BREAKDOWN TAKAFUL

1. Name and address of proposer:				
Address of plant				
Nature of business				
Name of chief engineer or plant manager				
Nearest Railway station/ Airport	No.			
2. Has any of the machinery to be participant previously been covered	□ Yes □ No			
by other companies against breakdown?	If so, which items of the specification and by what companies?			
State when the Takaful is to commence.	Date: Time: Period of Takaful to expire at the same date and time next year			
3. Do you wish to insure the foundations of the machinery?	□ Yes □ No			
	If so, please state the relevant items of the specification			
4. Does the Specification include all the machinery coverable under	□ Yes □ No			
Machinery Breakdown?	If not, does the machinery to be participant represent all the machinery coverable in one plant section? No			
5. Do you wish the cover to include extra charges(in case of loss) for:	Express freight, overtime, night work, work on public holidays? □ Yes □ No			
	Air Freight			
	Limit of indemnity for air freight:			
6. Give details of any special extension 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 Questionnaire and Porposal forms the basis and is part of any policy issued in connection with the above risk(s). It is agreed that the insurers are liable in accordance with the terms of the policy only that the participant will not lodge any other claims of whatever nature. The insurers undertake to deal with the information in strict confidence.				
Executed:				
Date:	Signature:			

Specification of Items to be Participant					
Item No.	Description of items	Year of manufacture	Remarks	Replacement value	
	Please give full and exact description of all machines, including name of manufacturer, type, output, capacity, speed, load, weight, voltage, amperage, cycles, fuel, pressure, temperature, etc		Give particulars of any part of the machinery to be participant which has had a breakdown or failure during the last three years, which shows any signs of repair or which is exposed to any special risk	Please state current cost of replacing the machine by new machinery of the same kind and capacity (including oil in the case of transformers and switches) plus freight charges, customs duties, costs of erection and also value of foundations, if the later are to be participant	