

ERECTION INSURANCE CLAIM FORM THE ISSUE OF THIS FORM IS NOT TO BE TAKEN AS AN ADMISSION OF LIABILITY

As soon as Loss or Damage has become known, the Company must be notified without delay. If any detail or information is not readily available, please do not delay dispatch of this form and such particulars may be sent later.

·011C	y Number:		
A.	INSURED		
1.	Name	:	
2.	Address	:	
	City	:	Pin Code:
3.	Telephone Number	:	
4.	Period of Insurance	:	From To
В.	PARTICULARS OF ACCIDENT		
1.	Date & Time of Occurrence	:	
2.	State the site where the damage occurred and name the nearest railway station	:	
3.	Give the details of the damage		
	(a) to Insured Property	:	
	(b) to Property belonging to Third Parties	:	
4.	What was the cause of the damage?	:	☐ Yes ☐ No
5.	Is any one responsible for the damage?	:	☐ Yes ☐ No
6.	Is there any possibility of recovery?	:	☐ Yes ☐ No
C.	DETAILS OF THE DAMAGED SECTION/	wc	DRKS
1.	How will the damage be repaired?	:	
	Please state in detail whether any parts must be replaced Give weight and value of damaged parts	:	
2.	What is the Estimated amount of the		Rs.
۷٠	loss or damage?	•	100.
3.	How did the damage occur?	:	
	(This question must be answered in detail by statement of witnesses)	giv	ving a sketch wherever possible, and supported
4.	Do you wish to carry out repairs departmentally? (Or)	:	☐ Yes ☐ No
	Do you wish to entrust repairs to another Firm? (state name)	:	Yes No

Corporate Office: A-501, 5th Floor, Building No. 4, Infinity Park, Gen. A. K. Vaidya Marg, Dindoshi, Malad (East), Mumbai - 400 097.

Registered Office: Peninsula Corporate Park, Nicholas Piramal Tower, 9th Floor, G.K. Marg, Lower Parel, Mumbai-400 013.

For more information, call the Tata AIG Toll-free 24-hour Helpline at 1800 11 99 66

	Give details of previous Claims, if any, : on the project										
					e question the correct						
Date	:								Signatur	e of th	e Insured
Place	:										

D.

E.

DETAILS OF OTHER INSURANCESGive details of other Insurances, if any,

DETAILS OF PREVIOUS LOSSES

covering the present loss