

INTIAL LOSS ASSESSMENT (ILA) REPORT

Name & Contact of the Insured		adadasd & Insured Address		
Claim No.		awdad		
Policy No , Policy Period		6987P456 , 21/11,	6987P456 , 21/11/2023 to 20/11/2024	
Date of Accident		28/11/2023		
Vehicle Registration No.		ASASDAD		
Chassis No.	Engine No.	CH2374NO	EN2374NO	
(as per physical verfication)		yes	yes	
Date of appointment	Date & Time of first visit for inspection	29/11/2023	29/11/2023 12:27	
Place of inspection (if different from the repairers workshop)		test worksop12		
Brief descriptoin of accident		Brief description of the accident		
Whether the nature of damage corroborates with the cause of loss		, Whether the nature of damage corroborates with the cause of loss		
Whether accompanied by NIC Officer. if yes Name, & Designation of the Office		Whether accompanied by NIC Officer. if yes Name, & Designation of the Office		
Loss Estimate		100.00		
Major damage physically noticed		Major damage physically noticed		
Suspected Internal damage		Suspected Internal damage		
Whether Spot Survey report/ photographs received, if yes, any further damage observed subsequently after shifting the vehicle from the spot		Whether Spot Survey report/ photographs received, if yes, any further damage observed subsequently after shifting the vehicle from the spot		
Any pre-existing/old damage		Any pre-existing/old damage		
Perferred Mode of Assessment (Repair/CTL)		Preferred Mode of	Preferred Mode of Assessment (Repair/CTL)	
Insurers approx. liability		100.00		
Other Information relevent for assessement of loss & discrepaincies observed in vehicluar document (if any)		Other Information document (if any)	Other Information relevant for assessment of loss & discrepancies observed in vehicle document (if any)	
Surveyor APP Token Number/s		Surveyor APP Toke	Surveyor APP Token Numbers	
Name of the NIC officer with whom ILA discussed		Name of the NIC o	Name of the NIC officer with whom ILA discussed	

2. In case CTL, submit preliminary report within 7 days with at-least 2/3 online/offline wreck quotation.

Signature