REF: KRC/PROP/P14/05



KENYA REINSURANCE CORPORATION LIMITED

ROAD SAFETY MAINSTREAMING POLICY

Name:	Signature:	Date:
Prepared by: General Manager (Property and Administration)	Myllorshi	11/03/2022
Controlled by: ISO Management Representative (MR)	In January Co	18/03/2022
Recommended by: Managing Director	Maramo	73/3/5055
Approved by: Chairman, Board of Directors	Dasma	23/2/2022



DOC REF: KRC/PROP/P14/05	
Issue Date: 03/02/2022	
Issue no: 01	
Revision:	
Revision date:	
Title: Road Safety Mainstreaming Policy	

1. APPROVAL AND REVISION

This Policy was initially approved by the		-
BOARD OF DIRECTORS	on	
(Name and Title)		(Date)

This road safety policy has been included as a key performance indicator in the FY 2021 performance contract. This policy will ensure a continued and sustainable response to road safety as a workplace issue for the Corporation and outsourced transport service providers.

This Policy is issued by the Property and Administration Department and controlled by the ISO Management Representative (ISO MR).



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3. FOREWORD

The UN General Assembly resolution 64/255 of March 2010 proclaimed 2011–2020 the decade of action for road safety, with a global goal of stabilizing and then reducing the forecasted level of global road fatalities by half (50%) by increasing activities conducted at national, regional and global levels.

The resolution calls upon member states to implement road safety activities, particularly in the areas of road safety management, road infrastructure, vehicle safety, road user behavior, road safety education and the post-crash response. The plan for the decade recommends the creation of multi-sectoral partnerships and designation of lead agencies with the capacity to develop and lead the delivery of national road safety strategies, plans and targets, supported by the data collection and evidential research.

As a result, many countries have continued to develop and implement sustainable road safety strategies, programs and policies to address the road safety challenge. Kenya is a signatory to this decade of action. Taking cognizance of this therefore, the Government established the National Transport and Safety Authority by the NTSA Act of 2012, as a lead agency on matters road safety.

Road traffic injuries (RTIs) remain a serious challenge and are among the ten leading causes of death globally, causing more than 1.35 million deaths a year and 20-50 million injured or disabled persons, majority of whom are economically active. The burden of RTIs is disproportionately high in low- and middle-income countries, with an estimated economic loss as high as 3%-5% of affected country's Gross Domestic Product (GDP).

In Kenya, about 3,000 road deaths occur annually and cost the country up to Kshs.300 Billion (about 5% of GDP). This loss is devastating and demands for action. Unfortunately, road safety has not been highly prioritized and mainstreamed in government programs.

This road safety policy has been included as a key performance indicator in the FY 2020/2021 performance contract. This policy will ensure a continued and sustainable response to road safety as a workplace issue.



1 22

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motorization without commensurate improvement in road safety strategies and land use planning are other compounding factors. These losses are tragic hence the urgent need for action to mainstream road safety to improve the situation. Road safety is a Sustainable Development Goal (SDG), and all countries across the globe, including Kenya, are called upon to develop and implement multi-sectoral, sustainable road safety strategies and programs to achieve this goal.

There are a number of road safety risk factors that have been found to cause these crashes and injuries. These range from speeding, driver fatigue, drunk driving, inadequacies in driver training and recruitment, road engineering challenges, environmental conditions, low levels of awareness on road safety, vehicle conditions among others.

Committed management of road safety in the public sector will therefore ensure synergized efforts towards reducing the risk of work place road traffic crashes and collisions. Currently road safety is not mainstreamed in government policies and programs. Kenya Reinsurance Corporation Limited has hitherto not had a comprehensive Road Safety Policy (RSP) to assist in integrating road safety in Corporation. Having in place an internal road safety policy is therefore key in proactively managing work place RTIs. Fewer road incidents translate to less days lost due to injury, fewer repairs to vehicles and increased employee productivity.

5. TERMS & DEFINITIONS

Community- refers to all Kenya Re employees, prospective employees of Kenya Re, Clients, tenants, contractors, consultants, facilitators, members of the public and visitors at any Kenya Reinsurance Corporation Limited office including training institutions who will be engaged directly or indirectly in road safety activities

Employee - a person who works for Kenya Reinsurance Corporation Limited under a contract of employment;

Outsourced Transport Service Providers - These contracted services by external providers including taxi services, motorcycle and car hire services.

Exposure - the amount of a workplace vulnerability to injury as a result of road traffic incidence;

Near misses - missed collisions

Outputs - comprise specific products or services (immediate results of an activity) in a given period

Performance Indicator – one of the measurable variables by which the performance of Kenya Re is assessed.



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Title: Road Safety Mainstreaming Policy

7. PURPOSE

To promote road safety, minimize risk of road carnage, injuries and manage road incidents.

8. SCOPE

This policy covers all the functional areas of Kenya Re and shall be implemented at the corporate level and shall apply to all Kenya Re employees and stakeholders.

This will ensure that road safety issues become an integral part of Kenya Reinsurance Corporation Limited business, policies and objectives. Thus, creating effective and sustainable road safety performance in the whole country.

9. OBJECTIVES

The objectives of this policy are to:

- 1) Provide a framework that will ensure road safety issues are an integral part of all activities in Kenya Re.
- 2) Reduce the number of actual or potential road traffic crashes and injuries.
- 3) Enhance compliance with the traffic law and regulations.
- 4) Promote a culture of safe driving.
- 5) Provide a mechanism for informed road safety decisions.
- 6) Reduce and control costs, such as wear and tear, fuel, insurance premiums, legal fees and claims from employees and third parties.
- 7) Provide effective tools for work place road safety monitoring, evaluation and documentation.
- 8) Promote sensitization and awareness campaigns on the road safety risk factors among the employees.
- 9) Increase public confidence in Kenya Re business.
- 10) Reduce environmental impact, that is, less pollution if vehicles are well maintained.

10. REFERENCES



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Issue no: 01

Revision: 0

Revision date: 0

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11. ROLES AND RESPONSIBILITIES

11.1.Board of Directors

The Board of Directors has the responsibility of steering Kenya Re's vision and stating the strategic policy direction on the Road Safety Policy

11.2. Managing Director

The Managing Director has the responsibility of guiding and giving the requisite support for the implementation of this policy

11.3. General Manager, Property and Administration

The General Manager, Property and Administration will coordinate and facilitate requisite support for effective implementation of the policy

11.4. Manager, Administration Health and Safety

The Manager, Administration Health and Safety shall be responsible for the effective implementation and operation of this policy

11.5. Road Safety Committee

- 11.5.1. Develop workplace policy
- 11.5.2. Cordinate implementation of the policy, workplan, M&E and reporting
- 11.5.3. Sensitization of staff and stakeholders
- 11.5.4. Build partnerships in the interest of promoting road safety

11.6. Staff Staff to observe road safety rules

- 11.6.1.1. Ensure compliance with the requirements of valid driving license
- 11.6.1.2. Ensure safety of other road users
- 11.6.1.3. Ensure their cars are well maintained



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Title: Road Safety Mainstreaming Policy

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			vehicle.
4.	Speed Management	Kenya Re shall ensure the following as relates to their drivers and fleet:	 Adherence to all regulatory speed limits on the roads Speed limiters to be fitted in vans, buses and single cabin pick-ups Speed to be monitored internally 24/7 in Corporation vans buses and single cabin pick-ups via vehicle tracking system and Kenya Re to have clear internal mechanisms to dea with violations. Regular sensitization on speed management.
5.	Vehicle Selection and Management		 Adhere to best practice in selecting and maintaining the vehicles. Adherence to the minimum body standards as envisaged in the NTSA Act and body building standards Investigate fleet safety features and include relevant features in purchase specifications document, such maintenance procedures and records and include the sign off of all repairs and alterations. Periodic Motor Vehicle Inspections as per regulator guidelines. Fitting all vehicles with safety and emergency kits i.e. first aid kit, a securely fitted fire extinguisher seatbelts, emergency triangles e.t.c. Ensuring all vehicles are well maintained and that the equipment promotes driver, operator and passenger safety by: Servicing the vehicles according to manufacturers recommendations Setting up procedures where Corporation drivers check their vehicle's oil, water, tyre pressures and general cleanliness on a monthly basis, then record the inspections on a pre-use check sheet Keeping maintenance schedules in the glove boxes of all vehicles, which are completed each time the vehicles are serviced. Setting up a procedure to identify and rectify all defects. Setting up a procedure to identify and rectify all defects. Setting up a procedure to identify and rectify all defects. Setting up a procedure to identify and rectify all defects. Setting up a procedure to identify and rectify all defects.
6.	Vehicle Crash Involvement	Kenya Re shall maintain an efficient system of recording, monitoring fleet and vehicle crash involvement.	 Have comprehensive crash investigation and report forms by the Corporation Head of Security. Monitor the number of crashes and incidents per year. Crash report forms to include recommendations and a timetable for implementing any remedial action. Involve staff in implementing remedial action and consult with those who will be affected. Have a system to monitor and evaluate the success (or



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			The nead surely manistrating surely
			4. No smoking in official vehicles
11.	Journey planning & Fatigue Management	Kenya Re shall ensure that fatigue related crashes & incidents are minimized	To minimize fatigue related road traffic crashes and incidences Kenya Re shall:- 1. Ensure that all drivers do not exceed eight hours of continuous driving as per HR Policy manual. 2. Ensure that journeys are well planned 3. Develop and implement a mechanism to monitor driver
12.	Seatbelt Wearing	All occupants of Kenya Re vehicles shall wear seat belts	 fatigue Kenya Re shall: Educate staff as to the dangers of not wearing seat belts Implement strict rules on wearing seat belts at all times and place reminder notices on dashboards, notice boards Ensure that seat belts are clean and in working conditions Ensure that drivers enforce wearing of seat belts by all passengers. Drivers will be sensitized not to proceed with the journey unless all passengers belt up.
13.	Driver Management	Kenya Re shall ensure that all drivers adhere to the codes of conduct	 In order to mitigate this Kenya Re shall ensure that:- Drivers to immediately notify their supervisor or manager if their licences have been suspended or cancelled, or have limitations placed upon them for any reason All drivers should undertake periodic driver refresher training and re-training including defensive driver courses. All drivers should be medically fit to drive at all times Drivers to be trained in soft skills including communications, road courtesy, and customer care among others Drivers to carry out a full check prior to using the vehicle Drivers to display the highest level of professional conduct when driving a Kenya Re vehicle Drivers to assess hazards while driving and anticipate 'what if' scenarios Drive within the legal speed limits Drivers to report any near-misses, crashes and scrapes, including those that do not result in injury, and follow the collision procedures outlined in this policy Report vehicle defects before the next vehicle use Hazardous goods may only be carried in full compliance with relevant legislation The Driver must not carry loads for which the vehicle is



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14. REVIEW

n , in

This policy shall be reviewed every two years or when need arises.

15.RECORDS/ATTACHMENTS

ANNEX 1: Compliance Monitoring & Reporting Template

ANNEX 2: Annual Implementation Work Plan Template

ANNEX 3: Kenya Re Motor Vehicle Accident/Incident Reporting Form

APPENDIX 1: ROAD SAFETY MAINSTREAMING ANNUAL IMPLEMENTATION PLAN FY 2020-2021



on road safety.	Domesticate work place policy	PC indicator(s)							FINANCIAL YEAR		31	MINISTRY	STATE DEPARTMENT		NAME OF INSTITUTION:	
workplace policy	e.g. Develop a road safety	Activity														ROAD SAFETY MAINSTREAMING ANNUAL IMPLEMENTATION PLAN
Committee - 3% 2. Hold Road Safety meeting - 3%	 Appoint Road Safety 	Specific Activities		Number of Staff Riding	Number of Staff Driving	무			Number of vehicles contracted	vehicles	Number of Government/Institution	Number of Staff		Corporation Limited	Kenya Reinsurance	UAL IMPLEMENTATION PLAN F
-	25	Target (%)				ivers			ed		tution					1 FY 2020-2021
5	~	5		N/A	102	2	basis	need	On		ω	159	NO.			021
4		Q2	TIME F													
7		Q3	TIME FRAME													
7		Q4						4-00-1-0-00-1-0-0								

implementation plan for the Road Safety Policy. Prepare an annual implementation plan Prepare the annual 9 00 6. 5 6. 5 'n 10. Partner with Traffic Validate Policy 0.25% validate the policy - 2% Appoint Person0.5% Develop the draft policy - 5% Train Train Management and Staff - 0.25% Board to approve Policy - 0.5% 0.5% Prepare Draft Policy -Appoint Road Safety Committee - 0.5% Share Road Safety Policy with NTSA - 2% Develop contractors, drivers consultants, Sensitize staff on Approval Marshals on safe Committee members Policy - 0.25% Train Road Safety policy - 5% Implementation Plan of clients, Focal 5%

following: Key components include the Implement the plan. on road safety Sensitize the Management team of MDAs and all members of staff Unit committees (RSCs) or Road Safety Unit/Committee members of the road safety 2) Conduct a technical training for 1) Establish Road safety ω 11. Attend 12. Monitor compliance Appoint Road Safety Sensitize Staff Identify trainer from Prepare Draft Policy -Appoint Focal Person safety - 3 % NTSA - 3% Identify trainer from Road compliance on the road - 0.5% Management on road Sensitize NTSA - 3% Validate Draft Road and report on non-Road Safety Day -0.5% road safety - 3% Committee - 3% Safety Policy - 4% Committee - 4% with lollipop - 0.5% pedestrian crossing Train members of the Committee meetings Hold Road Safety participate in World Safety 50%

()

SIGNATURE Total APPROVED BY the end of the quarter. website) within 15 days after be downloaded from the NTSA NTSA in prescribed format (to Submit quarterly reports to Q4 Report Submission of Q1 or Q2 or Q3 or stipulated in the policy) driving, crashes, among others as spots, belting up, observing speed training for road users Conduct specialized safety limits, lane discipline, reckless road (This include reporting black reporting non-compliance on the monitoring compliance and Implement mechanisms for 2. of the quarter - 20% within 15 days after end 4. . Submit Quarterly Report Report on Reckless Report on Crashes up Report on Report on Belting up - 1%Report Report Train consultants and driving up - 1% limits violations up safety - 3% contractors on road safety - 3% Train clients on road Train drivers on defensive driving - 3% discipline up - 1% sports report - 1% on on. Speed Lane 100% 20

APPENDIX 3: COMPLIANCE MONITORING AND REPORTING TEMPLATE



	CON	IPLIANCE M	ONITORING AND REPORTING	TEMPLATE					
NAI	ME OF INSTITUTION		KENYA REINSURANCE CORPORATION LIMITED						
STA	TE DEPARTMENT	- Constant of the second of th							
MIN	IISTRY		THE NATIONAL TREASURY	,					
REP	ORTING PERIOD		QI						
	ANCIAL YEAR		2021						
	NON-COMPLIANCE ISSUES	PAR	TIES INVOLVED	NUMBERS					
1.	Reckless driving		Member of Staff	N/A					
			Official Driver/s	N/A					
			Contractors	N/A					
			Clients	N/A					
			Member of Public	N/A					
2.	Speeding		Member of Staff	N/A					
			Official Driver/s	N/A					
			Contractors	N/A					
			Clients	N/A					
	,		Member of Public	N/A					
3.			Member of Staff	N/A					
			Official Driver/s	N/A					
			Contractors	N/A					
			Clients	N/A					
			Member of Public	N/A					
4.	Drug Driving		Member of Staff	N/A					
			Official Driver/s	N/A					
			Contractors	N/A					
			Clients	N/A					
5.	Lane Indiscipline		Member of Staff	N/A					
			Official Driver/s	N/A					
	•		Contractors	N/A					
			Clients	N/A					
			Member of Public	N/A					
6.	Non-Seat Belt Use		Member of Staff	N/A					
			Official Driver/s	N/A					
			Contractors	N/A					

		Clients	N/A
		Member of Public	N/A
7.	. Non Helmet Use	Member of Staff	N/A
		Official Driver/s	N/A
		Contractors	N/A
		Clients	N/A
		Member of Public	N/A
3.	Non-use of Reflector Jackets	Member of Staff	N/A
		Official Driver/s	N/A
		Contractors	N/A
		Clients	N/A
		Member of Public	N/A
9. Usage of Phone whilst driving	Usage of Phone whilst driving/Distracted	Member of Staff	N/A
	friving	Official Driver/s	N/A
		Contractors	N/A
		Clients	N/A
		Member of Public	N/A
LO.	Others(specify)		N/A
			N/A
9	ADVERSE OUTCOMES	DESCRIPTION	N/A
L.	Incidences/Crashes/Accidents	Near misses/missed collisions	N/A
		Property Damage only	N/A
		Non Injury Accidents	N/A
		Injuries	N/A
		Fatal Injuries	N/A



Motor Vehicle Accident Incident Report Form

Part 1

To be completed by driver

(Check whichever applies to this occurrence)

1. Accident / Incident										
Date (dd/mm/yyyy)	Time (00:00-23:59)) Address (Place of a				/ incident)	County		Region (If applicable)		
	er & Vehicle Information						U.S. and Control of the Control of t			
	r & Vehicle Inf	ormation				DI-1 N				
Last Name	Drv license					Plate Nur				
First Name			Dept/ Sect			Make/ Mo	odel			
ID#			Building / I			Туре				
Nationality			Telephone)		Km Read				
3. Other Driver &	Vehicle Inform	ation (If a						than vehicles damaged		
Last Name			Plate Nu			Object Da				
First Name			Make / N	lodel		Owner no				
Driver's License #	<u>l</u>		Colour			Owner's N				
Address / Telephone					Insurance Co. & Policy Number	Owner's A	ddress			
5. Witness Inform		ıble)				7 - 1				
Name (Last, First, Midd	lle)	Addre	ess				Telephon	e		

6. Passenger Info				If ap	plicable)					
Name (Last, First, Midd	lle)	Addre	SS				Telephon	<u>e</u>		
7. Local Police Inf					O		00/0	D. (N. // P. LL.)		
Name (Last, First, Midd	lle)	ID nu	mber		Station / Telephone No.		OB/Case Ref. No (If applicable)			
8. Diagram				9. N	arrative (Driver's descr	iption of a	iccident)			
						2				

							•••••			

								п		

								,		
							••••••			
				Date	Time	Sign	ature			
1- Present this form	n to KenyaRe S	ecurity for	r the comple	etion c	of Section 10, and					

10. KENYARE SECURITY USE ONLY! (Please complete the following section and provide the driver with a copy of this form)

To: Admin, H & Safety. Driver's report has been received. Supplemental information will follow.

Name
Date
Time:

Staff ID number
Case Ref.

Telephone/Mob
Signature

FORM COMPLETION INSTRUCTIONS FOR PART 1

This Part shall be completed by the driver. All available information must be provided.

#	Data Element	Explanation
	Buta Element	Motor Vehicle Accident ☐ Incident ☐ Report Form
HEADER		 You must check the appropriate box based on the nature of the occurrence. Please refer to the following guidelines to determine whether the case is an accident or an incident: An accident is an unintentionally caused traffic event where at least one motor vehicle moving under the control of a driver becomes involved, resulting in human injury and/or material damage. Also, the event must be directly related to a driver's operation of the vehicle. An incident is a reportable event, which involves damage to a motor vehicle and is not directly related to a driver's operation of the vehicle. See "Accident Class" (11-2) and "Type of Incident" (12-1) definitions in the back of Part 2. If the occurrence fits any one of these definitions, please enter responding code accordingly. If not, use your judgment or consult others who are able to tell you what to choose.
1	Accident / Incident	Date (of accident): Enter the date of occurrence using the DD/MM/YYYY format Time (of accident): Enter the time of occurrence using 24-Hour time format (00:00 - 23:59) Address: Clearly indicate the exact address where the accident or incident occurred. If occurred on a highway, also indicate the km point, if available. City: Indicate the City. Region: Indicate the Region (if applicable)
2	KenyaRe Driver and KenyaRe Vehicle Information	Drv Permit # / Cat.: Enter your KenyaRe Driver's Permit number and Permit Category. Make: Enter the vehicle make. For example; Toyota, Nissan, Renault, etc. Model: Enter the vehicle model. For example; 4Runner, Prado, Land Cruiser, Patrol, etc. Type: Enter the vehicle type. For example; Bus, Minibus, Truck, Ambulance. Km reading: Enter odometer reading.
3	Other Driver and Vehicle Information	Enter driver's last name, first name and driver's license number as they appear on his/her driver's license. Enter the plate number, make, model and color of the other vehicle. Enter the insurance company name and insurance policy number as it appears on the Insurance Card. If there is no other vehicle involved leave everything blank under this section.
4	If Property Other Than Vehicle Damaged	If there is any other object other than vehicles damaged, indicate it. Also, indicate if the owner or tenant was informed, by entering responding code in the box provided.
5	Witness Information	Provide name, address and telephone number of person/s who saw the accident occur.
6	Passenger Information	Provide name, address and telephone number of person/s who were in the KenyaRe vehicle at the time of accident/incident.
7	Police Information	Enter the details of investigating police officers. Also, enter the local police case reference/OB number if available.
8	Diagram	The Diagram space is used to draw a picture that visually details how the accident occurred. Draw an outline of the roadway or draw the roadway in any manner necessary to adequately depict the accident scene. Enter the number(s) or name(s) of the road(s), street(s), or highway(s). Mark each vehicle clearly. Show North by an arrow in the circle.
9	Narrative	Describe what happened. Give additional important details which were not mentioned or coded in any other part of this form. Enter the date of reporting using DD/MM/YYYY format. Enter the time of reporting using 24-Hour time format. Finally sign off the form.

After completing this form:

- Present this form to the KenyaRe Security personnel who attended the scene (or to the nearest KenyaRe Administration Office to report the case) and have him/her complete Section 10.
- 2. Take the vehicle for inspection within 24 hours, along with a copy of this form.



Motor Vehicle Accident Incident Report Form

To be completed by Kenya Re Security or by Driver, if Security not present

Reference information (Copy from Part 1)

(Check whichever applies to this occurrence)

 Complete items marked with (▶) ONLY, if: Property Damage Only accident, and Involves KenyaRe vehicle only, and Results in Minor Damage 						Reference information (Copy from Part 1) Case Ref. No. Vehicle Plate No.							
						Driver's		-					
WARNING! To use this option, accide	ent MUS	T meet	ALL	the crit	eria	a above. ID Num	nber						
THIS PART WAS COMPLETED I	<i>ВҮ:</i> ।	KENYAI	RE D	RIVER	₹ [KENYARE SECU	URITY		(Check	whiche	ver applies	;)	
11. ACCIDENT DETAILS (Skip if	not a tra	affic ac	cide	nt)									
► 1. Accident Severity			[]		VEHICLE & DRIVE	R			KE	NYARE	Othe	ər
➤ 2. Accident Class			[_]		13. Vehicle Action (Bei	fore accid	dent)]_[]]
➤ 3. Collision Type			[_]_		14. Driver Condition				[]		_]_
► 4. Location			[_]_		15. Occupant Protection				[_]	<u> </u>	_]_
5. Road Surface Condition]_		16. Breath Alcohol Te	st resul	lt? (If giv	/en)	[_]	<u> </u>]
6. Weather Condition			[]_		17. Traffic Controls				[<u>]</u>]
7. Light Condition	•		<u></u> [18. Contributing Circu		ii			<u>]</u>		
8. Roadway Horizontal Alignment	•••••		[_]_		19. Contributing Circu			ehicle	<u>iL</u>	J	<u></u>	
Roadway Vertical Alignment			[]		NON-MOTORIST (I	f invol	/ed)		·····			
▶ 10. Area			[_]		20. Type					<u>_</u>	<u>_</u>	
► 11. Contributing Circumstances by Roa			<u> </u>			21. Location (Prior to i					<u>_</u>	<u> </u>	
▶ 12. Contributing Circumstances by Env		.				22. Contributing Circu					L		
12. INCIDENT DETAILS (Skip if n	ot an in	icident)		13. (CO	MMON INFORMAT	FION ((Comp					
1. Type of Incident]		▶ 1.]	▶ 3. Exten	•••••]_[
2. Who Caused the Damage?	[]				er Group	[]_	► 4. Vehic	e owne	ed by	<u> </u>]_
3. What Caused the Damage?	[]		▶ 5.	Dar	maged vehicle parts							
4. Damage Caused While	[_]											
					W W								
14. INJURED PERSONS (If applic													
Name (Last, First, Middle)	Contac	t details					Who		Kenya Re staff	Injury	Status		
							<u> </u>	2-	Passenger in KenyaRe vehicle		1- Fatal 2- Incapa	acitatina	
		***************************************					<u> </u>		(not staff)	<u></u>	3- Non-ir	ncapacitatin	ng
							<u> L</u>		Local person Unknown	L	9- Unkno	wn	
15. REMARKS BY THE SECURIT	Y SEC	CTION											
			••••••					••••••		•••••			
5													
			••										
			•••••										
16. KENYA-RE SECURITY USE	ONLY												
Time officer Notified		Name o	f Offic	cer									
Time officer arrived at scene		ID numb	per						/		1		
Date of report		Telepho	ne						KE	ENYAR	E STAMP		
Time of report		Signatu	***************************************	Officer			•••••		\		1		
Supplemental information will fo		ΠY		ПΝ	0				ì				

CODE SHEET

for Motor Vehicle Accident & Incident Report Form				
11. ACCIDENT DETAILS			12. INCIDENT DETAILS	
(11-1) Accident Severity	(11-10) Area	(11-18) Contributing Circums. by Driver	(12-1) Type of Incident	
1 - Fatal 2 - Injury	1- Rural 2- Urban	(Up to two) 1 – No improper action	1 - Non-collision damage 2 - Hit and run	
3 - Property Damage Only	99- Unknown	2 – Ran traffic signal	3 - Vandalism	
(11-2) Accident Class	(11-11) Contributing Circums. by Road	3 – Ran stop sign	4 - Spray/Graffiti	
1 - Third party vehicle hit KENYARE vehicle	1 – None	4 – Driving too fast for conditions	4 - Theft from vehicle 5 - Missing equipment	
2 - Third party motorbike/moped hit KENYARE vehicle	2 – Road Surface Condition 3 – Debris	6 – Made improper turn 7 – Traveling wrong way or on wrong side	6 - Stolen equipment	
3 - KENYARE vehicle hit Third Party vehicle	4 – Rut, Holes, Bumps	8 – Crossed centerline	7 - Lost equipment	
4 - KENYARE vehicle hit Third Party	5 - Road construction/ maintenance	9 – Lost Control	8 - Defective equipment/vehicle part	
motorbike/moped	6 – Worn, Travel-Polished Surface	10 – Followed too close 11 – Swerved to avoid	9 - Part of vehicle came off 10 - Part of load came off	
5 - KENYARE Vehicle collided with Aircraft 6 - KENYARE vehicle hit Government vehicle	7 – Obstruction in Roadway 8 – Traffic Control Device Inoperative,	12 – Over correcting/over steering	88 - Other (Explain)	
7 - KENYARE vehicle hit non-motorist	Missing or Obscured	13 – Operating vehicle in an erratic,	(12-2) Who Caused Damage?	
8 - Non-Motorist hit KENYARE vehicle	9 - Shoulders (none, low, soft, high)	reckless, careless, negligent, or	1- None	
9 - Single accident - Ran-off-the-road	10 – Work on road (Other than roadwork) 88 – Other (Explain)	aggressive manner 14 – Failed to yield right-of-way	2- Unknown person(s) 3- Non-motorist (Pedestrian, cyclist, etc.)	
10 - Single accident - Rolled/turned over 11 - Single accident - Hit fixed object	99 – Unknown	15 – Distracted by passenger	4- Mob, Crowd, Activists, Demonstrators	
12 - Single accident - Hit animal	(11-12) Contributing Circums. by	16 - Distracted by phone or other device	5- Other local people	
13 - Single accident - Trailer became detached	Environment	17 – Distracted by fallen object	6- Third Party driver	
14 - Single accident – Trailer Jack-knifed 88 - Other (Explain)	1- None 2- Weather conditions	18 – Fatigued/asleep 19 – Vision obstructed	7- Staff member – Driver 8- Staff member - Other	
(11-3) Collision Type	3- Physical obstructions (that block	20 – Improper passing/Overtaking	9- Rescue team	
1- Non-collision	driver's vision)	21 – Improper lane change	88- Other (Explain) 99- Unknown	
2- Head-on (Front-to-front)	4- Glare	88 – Other Improper action (Explain)	(12-3) What Caused Damage?	
3- Rear-end (Front-to-rear)	5- Animal in roadway	99 – Unknown (11-19) Contributing Circums. by Vehicle	OBJECT: 10- Weapon	
4- Sideswipe (Side-to-side, same direction) 5- Sideswipe (Side-to-side, opposite direction)	6- Pedestrian action 7- Previous accident	1 – None	11- Object – Falling/Flying	
6- Broad side/Angle	88- Other (Explain)	2 – Brakes	12- Object - Projected by other vehicle	
99- Unknown	99- Unknown	3 – Steering	13- Object – Thrown	
(11-4) Location	(11-13) Vehicle Action (Before accident)	4 – Suspension	14- Road structure (Bridge, barrier, etc.)15- Cargo	
1- Intersection 2- Roadway	1 - Going Straight Ahead 2 - Backing	5 – Tires/Wheels 6 – Lights (head, signal, tail)	15- Cargo 16- Closing gate	
3- Median	3 - Maneuvering into or out of parking	7 – Windows/Windshield	EVENT:	
4- Roadside	4 - Changing Lanes	8 – Mirrors	17- Act of God (Lightning, hail, severe	
5- Outside of trafficway	5 - Overtaking/Passing	9 – Wipers	wind, earthquake, flood, etc.) 18- Break-in	
6- KENYARE premises/compounds 7- KENYARE parking lot	6 - Turning Right or Left 7 - Making U-Turn	88 – Other (Explain) 99 – Unknown	18- Break-in 19- Fire	
88- Other (Explain)	8 - Leaving Traffic Lane	oo ciiididiiii	20- Explosion	
99- Unknown	9 - Entering Traffic Lane	NON-MOTORIST	21- Mechanical failure/breakdown	
(11-5) Road Surface Condition	10 - Negotiating a Curve	(11-20) Type	22- Mishandling of equipment ENVIRONMENT:	
1- Dry 2- Wet	11 - Parked 12 - Stopped in Traffic	1 - Pedestrian 2 - Pedal cyclist (bicycle, tricycle,	23- Roadway condition	
3- Snow	13 - Downhill runaway	unicycle, pedal car)	24- Animal	
4- Ice/Frost	88 - Other (Explain)	3 - Skater	25- Sand, mud, dirt, etc.	
5- Sand	99- Unknown	4 - Animal rider	26- Rock on roadway 27- Water	
6- Mud, dirt, gravel 7- Oil	(11-14) Driver Condition 1 - Apparently normal	88 - Other (Explain) 99 - Unknown	28- Ice	
88- Other (Explain)	2 - Physical impairment	99 - Olikilowii	88- Other (Explain) 99- Unknown	
99- Unknown	3 - Illness	(11-21) Location (prior to impact)	(12-4) Damage Caused While:	
(11-6) Weather Condition	4 - Asleep, fainted, fatigued, etc. 5 - Under the influence of alcohol	1 - Intersection, Marked crosswalk	1- Loading/unloading 2- Being transported	
1- Clear 2- Cloudy	6 - Under influence of drugs or medication	2 - Intersection, No crosswalk 3 - Roadway, Marked crosswalk	3- In transport (Driving)	
3- Fog, smoke	88 - Other (Explain)	4 - Roadway, No crosswalk	4- Parked	
4- Rain/Hail	99 - Unknown	5 - Sidewalk	5- Being recovered	
5- Snow	(11-15) Occupant Protection 1 - None used	6 - Median	88- Other (Explain) 99- Unknown 13. COMMON INFORMATION	
6- Blowing sand 7- Severe winds	2 - Seat belt used	7 - Roadside 8 - Outside of traffic way	(13-1) During	
88- Other (Explain)	3 - Child safety seat used	9 - KENYARE premises/compounds	1 - On duty	
99- Unknown	4 - Helmet used	10 - KENYARE parking lot	2 - Off duty	
(11-7) Light Condition 1- Daylight	88 - Other (Explain) 99 - Unknown	88- Other (Explain)	3 – Liberty 99 – Unknown	
2- Down/Dusk	(11-17) Traffic Controls	99- Unknown	(13-2) User Group 1- Administration)	
3- Dark-lightened	1 - No controls present	(11-22) Contributing Circums. by Non-	2-	
4- Dark-not lightened	2 – Traffic signals	Motorist	3-	
99- Unknown	3 – Stop signs 4 – Yield signs	1 - Improper crossing	4-	
(11-8) Roadway Horizontal Alignment 1 - Straight	5 – No Passing sign	2 – Darting (sudden forward movement) 3 - Lying or sitting in roadway	5- 6-	
2 - Curved	6 – Warning sign	4 - Failure to yield right of way	7-	
99- Unknown	7 – School zone sign	5 - Not visible (dark clothing)	8-	
(11-9) Roadway Vertical Alignment 1 - Level	8 – Railway crossing device 9 – Traffic director	6 - Inattentive (talking, eating, etc.)	9-	
2 - Hillcrest	10 – Work zone signs	7 - Failure to obey traffic signs, signals, or officer	10- Contractor 88- Other (Explain)	
3 - Uphill	88- Other (Explain)	8 - Wrong side of road	(13-3) Extent of damage	
4 - Downhill	99 - Unknown	88 - Other (Explain)	1 - No Damage	
5 - Sag (bottom)		99 - Unknown	2 - Minor Damage	
99 – Unknown			3 - Functional Damage 4 - Disabling Damage	
			99 – Unknown	
1 .			(13-4) Vehicle owned by	
			1- KenyaRe	
			2- Contingent	

FORM COMPLETION INSTRUCTIONS FOR PART 2

- 1. In principle, this Part of the form shall be completed by a KenyaRe Security Coordinator. However, in the absence of the Security Coordinator, it shall be completed by the driver of the vehicle.
- 2. To increase the efficiency of reporting and save time, this form can be completed partially, however only those **items** marked with (▶). To use this option, the occurrence MUST meet ALL the criteria below:
 - This must be a "Property Damage Only" accident (11-1. Accident Severity = 3)
 - Only KENYARE vehicle(s) become(s) involved

(11-2. Accident Class = 6-9-10-11-12-13-14)

Results in Minor Damage

(13-3. Extent of Damage = 2)

In other words, there must be no injury or fatality, or third party involvement and the damage must be minor.

- 3. The information will be entered in three formats:
 - i. Enter only **numbers** within the square brackets []. Do not enter text. For example, if in your case the accident severity is fatal, then code it as [1].
 - ii. Check boxes with an (X), like this one: ⊠
 - iii. Enter text, where only a space is provided.

HEADER					
#	Data Element	Explanation Person Form			
	<u>HEADER</u>	Motor Vehicle Accident ☐ / Incident ☐ Report Form			
		Here, you must check the appropriate box based on the nature of the occurrence. Please			
		refer to the following guidelines to determine whether your case is an accident or an incident			
		An <u>accident</u> is an unintentionally caused traffic event where at least one motor vehicle			
		moving under the control of a driver becomes involved, resulting in human injury and/or			
		material damage.			
		An incident is a reportable event which has no direct connection with vehicle operation.			
		For example, refer to "Accident Class" (11-2) and "Type of Incident" (12-1) definitions. If the			
		occurrence fits any one of these definitions, please mark accordingly. If not, use your			
		judgment or consult others who are able to tell you what to choose.			
	Reference Information	This box is provided in order for referencing Part 1 to Part 2 to make sure that these are the			
A 1 TO A		same report's parts. Please copy necessary information from Part 1.			
The second second	CIDENT DETAILS				
#	Data Element	Explanation			
11-1	Accident Severity	Enter the most relevant code in the space provided. If more than one code is applicable for the occurrence you must choose only one code which represents the most severe condition.			
		For example, if both injury and property damage involve, you must code it as "2" (Injury). Or,			
		if both injury and fatality exists you must code it as "1" (Fatal).			
11-2	Accident Class	Enter the accident class code in the space provided. Please note that:			
		Non-motorist is any road user who is not a passenger or a driver of a motor vehicle. Pedestrians, cyclists, skaters, animal riders, animal driven carts, etc. are referred to as Non-			
		motorists.			
		Single accident is an accident where only one vehicle becomes involved. No other vehicle or			
		passenger, etc.			
11-3	Collision Type	Enter the collision type code in the space provided. Please note that:			
		For our reporting purposes, "collision" refers to an accident between vehicles. All accidents involving only one vehicle should be coded as "1" (Non Collision). Accident Class codes			
		between 7 and 14 are non-collision accidents.			
	-				
		2- Head-on Collision 4 - Sideswipe (same			
		direction)			
		3 - Rear-end Collision 5 - Sideswipe (opposite 6 - Broadside/Angle			
		direction)			
	_	,			

11-4	Location	Trafficway is the area between two property lines. Shoulder is a reserved area alongside the edge of a roadway for accommodation of stopped vehicles, for emergency use, and for lateral support to the roadway. Roadway is the improved portion of the road designed for travel. Roadside is the area from the shoulder to the property line. Median is a barrier, constructed of concrete, asphalt, or landscaping, that separates two directions of traffic. Intersection is a junction where one street or road crosses another.	
		Shoulder Shoulder Shoulder Shoulder Shoulder Property Line	
		TRAFFICWAY	
11-5	Road Surface Condition	Indicate the prevailing road surface condition that existed at the time of the accident by entering responding code in the space provided.	
11-6	Weather Condition	Indicate the prevailing atmospheric conditions that existed at the time of the accident by entering responding code in the space provided.	
11-7	Light Condition	Indicate the level of light condition that existed at the time of the accident by entering responding code in the space provided.	
11-8	Roadway Horizontal	Straight Curved	
	Alignment		
11-9	Roadway Vertical		
	Alignment	Hillcrest Level	
		Downhill Uphill 3	
		3	
11-10	Area	Sag (Bottom) Indicate whether the accident occurred in an urban (built-up) or rural (non-built-up) area, by	
		entering responding code.	
11-11	Contributing Circumstances by Road	These are apparent conditions of the road which contributed to the accident. Enter most appropriate code if applicable to this occurrence.	
11-12	Contributing Circumstances by	These are apparent environmental conditions that contributed to the accident. Enter the most appropriate code if applicable to this occurrence.	
	Environment	appropriate code ii applicable to tilis occurrence.	
	LE & DRIVER	Describes what each vehicle was doing prior to the accident. Enter the appropriate code for	
11-13	Vehicle Action (Before Accident)	each vehicle.	
11-14	Driver Condition	Enter the appropriate code in the box to show the conditions of each Driver. This information is purely reflects the observation of the investigating officer, at the time of the accident/incident.	
11-15	Occupant Protection	Enter the code for the appropriate Occupant Protection used for each driver. Indicate only	
11-16	Alcohol Test result?	protective devices that are being used. This refers to the test conducted by investigating Officers using preliminary breath testing	
11-17	Traffic Controls	devices. Enter the type of Traffic Controls present during the accident for each vehicle.	
11-17	Contributing	These are the apparent circumstances by driver that cause the accident to occur.	
	Circumstances by Driver	KENYARE Driver: Enter the most appropriate code to indicate driver's action that may have	
		contributed to the accident. Other Driver: Enter the most appropriate code to indicate other driver's action that may have	
		contributed to the accident.	
11-19	Contributing Circumstances by Vehicle	These are the apparent circumstances by vehicle that cause the accident to occur. If a vehicle defect may have contributed to or caused the accident, it should be noted. Enter the most appropriate code for each vehicle.	
	OTORIST		
11-20 11-21	Type Location (Prior to Impact)	If there is any non-motorist involves in the accident, enter the code for the non-motorist type. Indicate the location of non-motorist prior to impact.	
11-21	Contributing	These are the apparent circumstances by non-motorist that cause the accident to occur.	
	Circumstances by Non- Motorist	Enter only one code to indicate the action of a non-motorist that may have contributed to the accident. Select the most appropriate code. A Non-Motorist is defined as any person other than an occupant of a motor vehicle in transport. This includes pedestrians, occupants of other motor	
		vehicles not in transport and occupants of transport vehicles other than motor vehicles.	

12. INC	CIDENT DETAILS		
#	Data Element	Explanation	
12-1	Type of Incident	An incident is a reportable event which has no direct connection with the operation of a motor vehicle.	
		Hit and Run is generally considered as an accident, however, for our reporting purposes it will be considered as an incident even if it occurs during operation of the vehicle. Vandalism is purposeful destruction or damage of something that belongs to someone else.	
12-2	Who Caused the Damage?	Indicate who caused the damage by entering responding code. If no one is responsible for the damage, enter "1-None".	
12-3	What Caused the Damage	Indicate who caused the damage by entering responding code.	
12-4	Damage caused while	Indicate when the damage was caused, by entering responding code.	
13. CO	MMON INFORMATION		
#	Data Element	Explanation	
13-1	During	Enter appropriate code to indicate whether the officer was ON or OFF duty, or driving LIBERTY at the time of the accident.	
13-2	User group	Enter the appropriate code for the vehicle user group. This reflects what administrative category the driver (member staff) falls under.	
13-3	Extent of Damage	This field indicates the damages incurred to KenyaRe vehicle only. 2 - Minor Damage - Light damage ranges from inconspicuous (unnoticeable), slight or superficial damage to conspicuous (noticeable) damage such as cracked glass, body dents, small holes in the body, and doors that operate with difficulty, etc.	
		3 - Functional Damage – Damage, which is not disabling, but affects operation of the road vehicle or its parts. Code 3 includes damage that does not prevent a vehicle from being driven a short distance, although further damage would result if the vehicle were driven more than a mile. For example: flat tires, leaky radiators, bent axles, and wheels that scrape on the body or fenders.	
		4 - Disabling Damage – Damage that precludes departure of the vehicle from the scene of the accident in its usual daylight-operating manner after simple repairs.	
13-4	Vehicle Owned by	Enter the appropriate code for the owner.	
13-5	Damaged Vehicle Parts	List damage parts of the vehicle.	
14. INJ	URED PERSONS		
#	Data Element	Explanation	
. 14	INJURED PERSONS	 Who?: Indicate who the injured person is by entering responding code in the box provided Injury Status: Indicate the Injury Status of the person's injuries by entering responding code in the box provided. The Severity code is based on conditions observed at the scene of the accident or known at the time the accident report is prepared 1- Fatal: Any injury that results in death. 2- Incapacitating: Any injury, other than a fatal injury, which prevents the injured person from walking, driving or normally continuing the activities the person was capable of performing before the injury occurred. 3- Non-incapacitating: Any injury, other than a fatal injury or an incapacitating injury, which is evident to observers at the accident scene. 	
15. REM	MARKS BY INVESTIGATING	OFFICER	
Use this	space for entering any kind o	f relevant information.	
		RATION SECURITY SECTION USE ONLY	
Data El Time Of	ement fficer Notified	Explanation Enter the time the Officer was notified of the accident using the 24H-Time format (00:00 – 23:59)	
Time Officer Arrived at the Scene		Enter the time Officer arrived at the scene using the 24H-Time format (00:00 – 23:59)	
Date of		Enter the date the report was written using the mm/dd/yyyy format	
Time of		Enter the time the report was written using the 24H-Time format (00:00 – 23:59)	
Name of Officer		Enter the name of the officer completing this form.	
ID Number		Enter the ID number of the officer completing this form.	
		Enter the telephone number of the officer completing this form.	
Signature Inv		Investigating officer's signature. Check appropriate box to indicate whether Supplemental Information Will Follow.	
Suppler	Supplemental Information will follow Check appropriate box to indicate whether Supplemental Information Will Follow.		