ORACLE NIGERIA

GOVERNMENT RETREAT, 2017

VISION, STRATEGIES & GOALS OF FRSC

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INTRODUCTION

The Federal Road Safety Commission (FRSC) was established by the Nigerian Government in February 1988 as a response to the road traffic crash problems in the country.

The Major Institutional efforts

Nigerian Army Road Safety Week, after the Civil War in 1972 Establishment of National Road Safety Commission (NRSC)

-1974

Establishment of Oyo State Road Safety Corps

-1977

Establishment of Federal Road Safety Commission on 18 Feb 1988

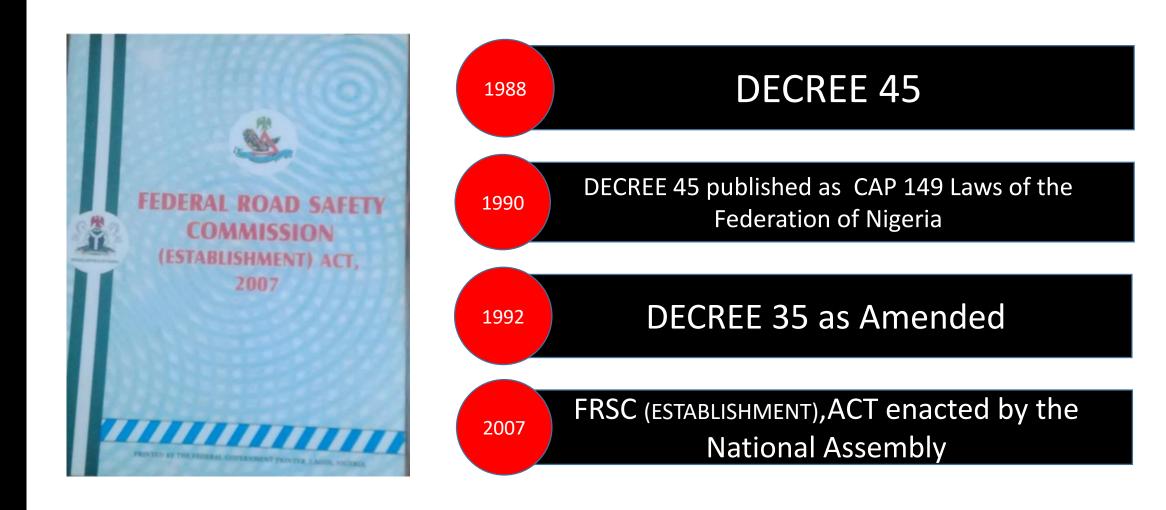
State Traffic
Management
Agencies-e.g
LASTMA, TRACE, etc
(FRSC encouraged)





LEGAL FRAMEWORK OF FRSC

FRSC's operations have been guided by clearly defined legal framework.



FUNCTIONS OF FRSC

The major functions of FRSC

1

Prevent or minimize accidents on the highways

2

Clear obstructions on the public highways 3

Educate all road users on the proper and safe use of the highways

4

Provide prompt rescue services to road traffic accident victims

5

Conduct
research on
causes and
prevention of
Road Traffic
Accident and
implementing
results of such
researches

6

Determine and enforce speed limits to all categories of vehicles according to the classes of roads

7

Cooperate with
Bodies,
Agencies, and
Groups engaged
with road safety
management
locally and
internationally

8

Any other duties that the Federal Government may assign from time to time

FRSC is a performance driven organization with well articulated vision and mission statements geared towards achieving safer motoring in Nigeria



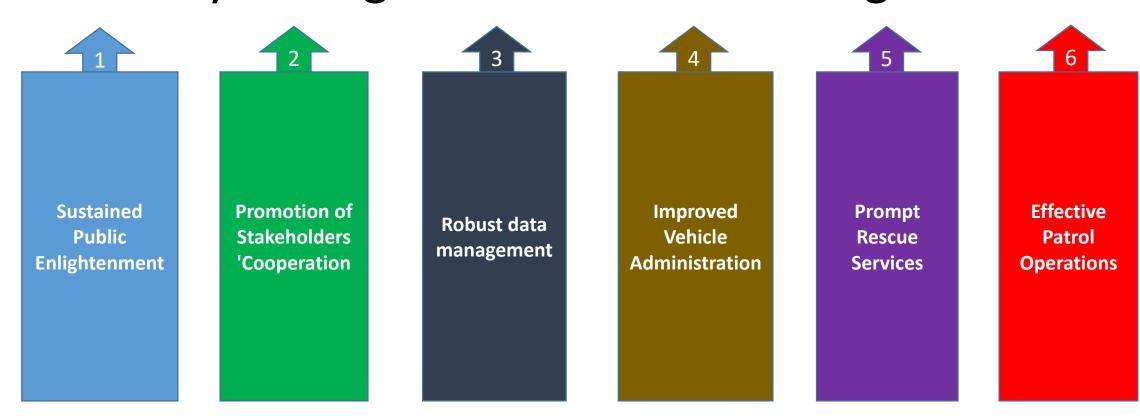
VISION

Eradicate road traffic crashes and create safe motoring environment in Nigeria

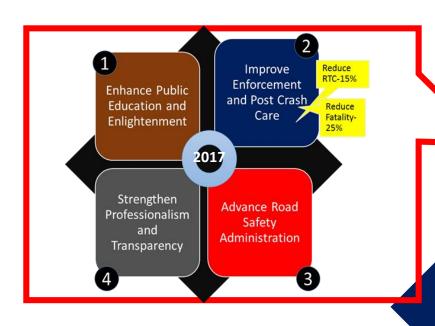


MISSION

To regulate, enforce and coordinate all road traffic and safety management activities through:



THE MAJOR GOALS OF FRSC



Achieve
Yearly
Strategic
Corporate
goals

Achieve the UN Decade of Action on Road Safety (2011 - 2020)

Reducing RTC fatalities by 50% by the year 2020

By sustaining ISO 9001 Quality Management System (QMS) Certification

Continuing implementation of Performance Management System (PMS)

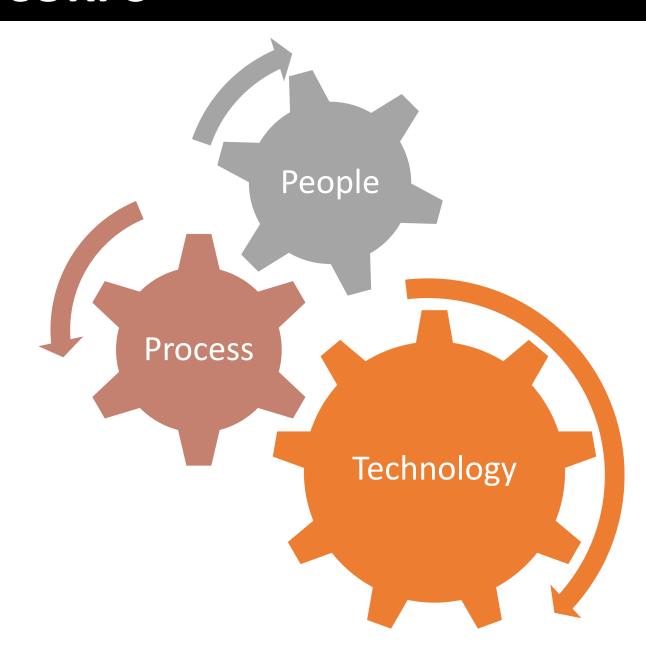
Remain a world class organization

Align with the FGN Agenda of Vision 20:20:20

Reverse the present trend of road crash fatalities of 2 deaths per 10, 000 vehicles and placing Nigeria amongst the league of global 20 safest roads by year 2020

STRATEGIES OF THE CORPS

To achieve our corporate strategic goals and objectives ,FRSC employs the P-P-T tripod:



The People

Manpower development programme to enhance competence and productivity.



Basic training on entry



@FRSC Academy and Training School







On the Job training



Professional Qualification

International conferences

Workshops/ Seminars

Further Qualification

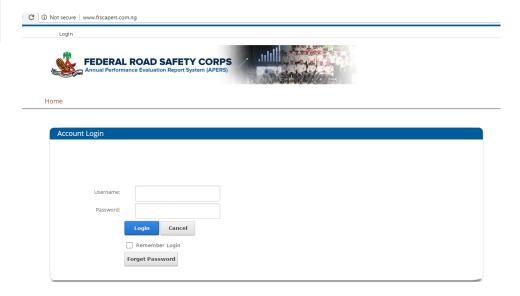
Process

Clearly defined processes guide the operation or activities of the Corps

- Performance Management System (PMS)
- Quality Management System (QMS)
- ISO 9001: 2008 QMS Certification

FRSC was declared the Best example of Road Safety Lead Agency concept in Africa by the World Bank in 2013









Is an integrated approach that gets 'ALL' actively involved

- -Clearly defined roles and responsibilities of all Stakeholders
- -Buy in at the topmost level of governance in Nigeria
- -States, Professional Bodies, Private Sector and other Stakeholders brought together under National Road Safety Advisory Council (NaRSAC) to enhance Road Safety
- -NaRSAC is headed by the Vice President with some Ministers and Governors as members



The Vice President, Prof. Yemi Osinbajo GCON with Governors, Ministers and Corps Marshal during the inauguration of NaRSAC on 16 February, 2017

Technology

The Corps deploys cutting edge technology to carry out its activities

There are 16 Web applications which enable sharing or exchange of information across internal and external platforms, 8 Productivity tools to improve internal administrative processes and 3 Social media channels

The Web applications have assisted the Corps in data exchanges with relevant agencies to improve safety and security

Recovery of stolen vehicles

Identity Verification Data collection, storage and planning

General Service
Delivery

The Web applications

S/N	APPLICATION	URL	function
1	FRSC Website	www.frsc.gov.ng	The main website of the Corps providing useful
_			information to members of the public
2	FRSC Intranet	www.frsc-intranet.com	Designed for internal use by the Corps.
3	Post Service Scheme	-	Savings scheme for Staff retiring
4	FDCC Incight	https://freeincight.org.ng	Designed for virtual communication of
4	FRSC Insight	https://frscinsight.org.ng	the Corps.
5	Special Marshals	amon francisco	designed for the activities of the Special
		smp.frsc.gov.ng	Marshal team
	Cooperative		Designed to capture the corporative
6		www.staff.frsccoperative.com.ng	activities to promote accuracy and
			effectiveness.
7	Information Verification Portal		Is an online verification of Driver's
		www.frscivp.com.ng	License and Plate Number details.
	Duty Room Information		Designed to capture the duty room
8	Management System	www.dutyroom.frsc.gov.ng	activities to promote productivity,
			efficiency and effectiveness
9	Driving School Standardization	C	Designed to ensure uniform Standards
	Programme	www.frsc-dssp.org	for Driving Schools in Nigeria

S/N	APPLICATION	URL	function
10	Road Transport Safety Standardization Scheme	www.frsc-rtsss.org	Designed to bring professionalism into the industry, promote and develop rapid safe, efficient and convenient fleet transportation system in the country.
11	Road Traffic Crash Information System	www.frscrtcis.com.ng	Is both web and windows application designed to make the process of capturing detailed data of road traffic crash more efficient, effective and user friendly.
12	Offender's System	www.frscfinescollection.com.ng	Is both web application and windows application designed to captures offenders data. It is an electronic way of booking traffic offenders.
13	e-Payment	www.frscfinescollection.com	It is an automated platform introduced by the Corps for fines collection.
14	National Vehicle Identification Scheme (NVIS)	www.nvisng.org	Designed to automate the processes involved in the Number Plate Production and Vehicle Registration
15	Nigeria Driver's Licence (NDL) website	www.nigeriadriverslicence.org	Designed to house the information of drivers.
16	Speed Limiter	speedlimiter.frsc.gov.ng	To provide relevant information on speed limiting devices and grant access for verification of status

The Productivity tools

S/N	APPLICATION	URL	Function
1	Vehicle Safety Checks	frscworktools.com.ng	both web and window application designed to automate
			the processes involved in the free vehicle safety checks
			that Officers on the field carryout on vehicles. It is an
			electronic way of free vehicle safety checks.
2	Driver Licence Centre Monitor	dlcmonitor.frsc.gov.ng	designed to manage and monitor all Driver's License
	Driver Licence Centre Monitor		Centers related issues in the Country
3	File Mail Tracker	http://fmt.frsc.gov.ng	helps in tracking movement of mails and proposals in the
			Corps
4	e-Library	http://192.168.2.12:9980	Designed to promote Staff personal development and
	e-Library		access to unlimited textbooks online.
5	SharePoint	www.frscsharepoint.com.ng	Used for collaboration and document management tool
6	Annual Performance Evaluation	www.frscapers.com.ng	Designed to automate the processes involved in the
	Result		Annual performance Evaluation Report (APER).
7	Vehicle Tracking System	-	To assist in tracking vehicles in the Corps fleet
8	Systems Application and Product	-	Designed to enhance ERP solutions in the Corps

Social Media tools

		URL	Function
S/N	APPLICATION		
1	FRSC Facebook	www.facebook.com/federalroadsafetycorps	The site is to promote FRSC activities
			on social media
2	FRSC Youtube		The site is to promote FRSC activities
			on social media
2	EDSC Twitter		The site is to promote FRSC activities
3	FRSC Twitter		on social media

Information sharing platforms with FRSC

FRSC has been sharing information through technology with other MDAs





Unified national biometrics system for the Country to be centralized by the National Identity Management Commission (NIMC)



Automated verification of valid customs duties is conducted before vehicle registration is completed nationwide the Automated Systems for Customs Data (ASSYCUDA)



On criminality e.g on recovery of stolen vehicles, information on suspected criminals and vehicles deployed for criminal activities



Elimination of fraud through payments of genuine insurance claims and issuance of computer generated Proof of Ownership Certificates (PoC)



IP enabled surveillance systems for reconnaissance and rapid response missions around government installations/ facilities in the country





Enhance collection and prevention of leakages of government revenue

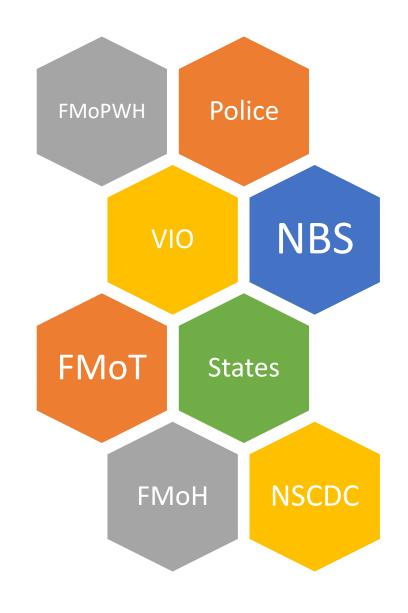


On money laundering, cyber crimes and fight against corruption



National Database

National Road Traffic Crash Data Management System (NRTCDMS) is also in place to enhance better crash reporting and analysis for effective planning by stakeholders.



FRSC's efforts in technological deployments have been widely recognized



Name of Award	Organizers of Award
Best Use of Technology Agency 2015	NITA Nigeria Technology Awards 2015
Technology Project of the year, Government Agency	NITA Nigeria Technology Awards 2015
Best MDA	National Information Technology Development Agency (NITDA) eGovernment Awards
Best Web Presence Category	National Information Technology Development Agency (NITDA) eGovernment Awards

Name of Award	Organizers of Award
Effective Service delivery (2014 – 2015)	Independent Service Delivery Monitoring Group (ISDMG)
Most Outstanding Service Delivery Agency in Nigeria (2014 – 2015)	Independent Service Delivery Monitoring Group (ISDMG)
Emerging 2 nd runner up for most outstanding Public Institution in Nigeria (2014- 2015)	Independent Service Delivery Monitoring Group (ISDMG)
Web Visibility	Independent Service Delivery Monitoring Group (ISDMG)

Challenges

Provision of infrastructure:

To fill the gap of infrastructural development, the Corps has been investing hugely on provision of infrastructures. Example, installation of over 500 Vsats for connectivity

Varying level of technological deployment in some other MDAs affects seamless handshake. (We need to be on the same page)

Absence of policy framework

Funding

Connectivity

No standard practices and procedures

High Licensing Fees

Competence and Skill Gaps

Inadequate laws and regulations

Cyber crimes

Epileptic Power Supply

GOING FORWARD

Category	Actions	
1. Develop Guidelines	Develop a business process	
	 Develop security plan and measures. 	
2. Strengthen the Laws & Regulations	Identify legal requirements necessary to support the project.	
	 Advise relevant stakeholders, such as Head of Service, to provide policy directives. 	
3. Formulate Policies	 Harmonize and update all existing policies in various MDAs relating to Registry management. 	
4. Attract External Funding	 Provide external source of funding since the internally apportioned funds cannot take care of the needs 	
	 Official Development Assistance (ODA), e.g: World Bank Safe Corridor Project 	
5. Provision of Infrastructural Framework by Government	 Agencies to lap on the already provided infrastructure 	
6. Increase Budgetary Provisions	 Agencies to look beyond the budgetary provisions made for them by Government 	

CONCLUSION

Technology is key to national development

Modern businesses are done with technology serving as vehicle for the successes. FRSC from inception identified technology as a vital tool for achieving her mandate of creating safe motoring environment in Nigeria

Collaboration with other Agencies in this regard will enhance our collective performances.

SO,LET US ALL KEY INTO THIS REALITY



Safety starts with **YOU**

THANK YOU

Phone Only





SMS Only



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www.frsc.gov.ng