

RTIA - Justice in Adjudication

Strategic Plan

2015 - 2020

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Acronyms

AARTO	Administrative Adjudication of Road Traffic Offences
AG	Auditor General
ASGISA	Accelerated and Shared Growth Initiative for South Africa
BBBEE	Broad Based Black Economic Empowerment
CBRTA	Cross Border Road Transport Agency
CPA	Criminal Procedures Act
DLTC	Driving Licence Testing Centre
DoJ & CD	Department of Justice & Constitutional Development
EFT	Electronic Funds Transfer
eNaTIS / NaTIS	National Traffic Information System
EXCO	Executive Committee of the Agency
FAR	Fixed Asset Register
GAAP	Generally Accepted Accounting Practice
IA	Issuing Authority
IT	Information Technology
JIPSA	Joint Initiative on Priority Skills Acquisition
LGSETA	Local Government Sector Education Training Authority
MOU	Memorandum of Understanding
MTEF	Medium Term Expenditure Framework
NCR	National Contravention Register
NDOT/DoT	National Department of Transport
NRTA	National Road Traffic Act
NT	National Treasury
OHS-Act	Occupational Health and Safety Act
PDS	Point Demerit System
PFMA	Public Finance Management Act
PPP	Public Private Partnerships
PrDP	Professional Driving Permit
RAF	Road Accident Fund
RPL	Recognition of Prior Learning
RO/s	Representation Officer/s
RTIA	Road Traffic Infringement Agency
RTMC	Road Traffic Management Corporation
RSA	Republic of South Africa
SABFS	South African Board for Sheriffs
SANRAL	South African Roads Agency Limited
SAPS	South African Police Service

SAQA	South African Qualification Authority	
SLA	Service Level Agreement	
SWOT	Strengths, Weaknesses, Opportunities, Threats	-
TETA	Transport Education Training Authority	
TOPC	Traffic Officers Pocket Computer	
TOR	Terms of Reference	
TRS	Traffic Rehabilitation School/s	
VTS	Vehicle Testing Station	

Foreword by the Minister of Transport



The development of this strategy document is underpinned by the Medium Term Strategic Framework (MTSF) goals, the National Development Plan targets as well as the Department of Transport's strategic priorities.

The Department of Transport has outlined six strategic outcomes to implement its mandate. RTIA's strategy feeds into the Department's outcomes and in particular, contributing to the attainment of <u>a safe and secure transport sector</u>. Furthermore, the policy priority that have guided the development of this strategic plan is the commitment that the country has made towards pro-actively implementing a ground-breaking framework and measures for achieving the targets of the "Make Roads Safe" campaign, in line with the "Decade of Action for Road Safety 2011 - 2020".

As the Executive Authority I also commit to provide the necessary support and commitment to ensuring its successful implementation.

Minister ED Peters, MP Minister of Transport Executive Authority, RTIA

Message by the Chairperson of the Board

The Board of Directors is satisfied with the process undertaken in the development of this strategic plan and take full responsibility for the strategic priorities outlined herein

for the period 2015 to 2020 and have confidence that it lays a solid foundation for

ensuring a transport sector that is safe and secure for the country.

The Board of Directors is sufficiently satisfied with the progress made by all

stakeholders who took part during the AARTO pilot phase and hence we are in the final

stages of preparing for the rollout during the current MTEF period. We fully understand

that the achievement of most of the objectives and indicators set out herein will be

catalysed by the finalisation of the AARTO Amendment Bill and the customisation of the

National Contravention Register for efficient performance.

The Board and I have full confidence that through this plan, the Agency will play a

critical role in providing a safe environment and protecting the future of our country and

hereby endorse it.

Ms Nomini Rapoo

Chairperson of the Board

Official Sign-off

It is hereby certified that this Strategic Plan:

- was developed by the management of the Road Traffic Infringement Agency under the guidance of the Board and the Department of Transport;
- takes into account all the relevant policies, legislation and other mandates for which the Road Traffic Infringement Agency is responsible;
- accurately reflects the strategic outcome oriented goals and objectives which the Road Traffic Infringement Agency will endeavour to achieve over the period 2015 – 2020.

Ms Palesa Moalusi Chief Financial Officer

Mr Japh Chuwe Registrar

Ms Nomini Rapoo Chairperson of the Board

Minister ED Peters, MP Minister of Transport Signature

Signature

PART A: STRATEGIC OVERVIEW

1. Vision

An informed, compliant and safe road user community.

2. Mission

To encourage compliance with road traffic laws in South Africa through:

- targeted road user and community education and communication programmes;
- promotion of procedurally fair, lawful and reasonable administrative adjudication;
- levying of penalties;
- imposing demerit points, and
- effectively administer and manage the suspension and cancellation of driving licences and operator cards; and
- · rewarding compliant offenders.

3. Values

The core values of the RTIA are:

- integrity;
- transparency;
- fairness;
- accessibility, and
- accountability.

4. Legislative and other mandates

The RTIA is a Public Entity established by an Act of Parliament, namely section 3 of the Administrative Adjudication of Road Traffic Offences Act, 1998 (Act No. 46 of 1998) and derives its mandate from this founding legislation. The powers and duties of the Agency are informed by the various legislative sources and policies such as inter alia the Promotion of Administrative Justice Act, 2000 (Act No. 3 of 2000), the Promotion of Access to Information Act, 2000 (Act No. 2 of 2000) and the Public Finance Management Act, 1999 (Act No. 1 of 1999) derived from the Constitution of the Republic of South Africa Act, 1996 (Act No. 108 of 1996) being the supreme law. Its mandate is directly informed by the constitutional framework, and in particular ensuring that the rights of the general public are protected and that they are made aware of these rights. The main objective of the Agency through the implementation of these legislative requirements is to significantly reduce road fatalities, improve road safety, and increase the payment of penalties and ensuring an improved compliance with road traffic legislation.

4.3. Relevant court ruling

A recent court case that has a direct legal impact on the functioning of the Agency and will influence to a greater degree the way in which the Agency will execute its mandate is in the matter of *Cecil Schickerling vs Pieter Odendaal Kitchens*, a case decided in the Durban High Court. The Court concluded that a summons may be served on a defendant using the inbox of his Facebook account as all other methods of securing his attendance in court had failed. This ruling was brought about by the amendment to the court rules for the High Courts since 27 July 2012. One of these changes being an extension of Chapter 3 of the Electronic Communications and Transactions Act, 2002 (Act No. 25 of 2002), for service of court documents on litigants by email or fax. Notwithstanding that there were exceptional circumstances in the case; the decision influences the manner of service for courtesy letters and enforcement orders. This legislative development has influenced the Agency to embrace technological

developments through the inclusion of various electronic platforms for the service of documents to be effected efficiently in the AARTO environment.

5. Performance environment

From its founding Act, the Agency is envisaged to play a critical role in forging a closer, more effective and efficient link between the enforcement and adjudication processes. It is intended to play the role of an independent adjudicator, overseeing and enforcing the provisions of the AARTO Act in increasing compliance to road traffic laws, as well as inculcating a new habit of voluntary compliance to traffic laws through educational programmes and mechanisms. In this regard, the Agency is mandated to ensure the implementation of objective, transparent and fair administrative processes.

The AARTO process starts with the detection by a traffic officer of an infringement committed by an infringer. Upon allegedly committing an infringement, an authorised officer or a person duly authorised by an issuing authority, must serve or cause to be served on the allegedly identified infringer an infringement notice. During the 2012-2013 financial year a total of 3.84 million infringement notices were captured in the AARTO jurisdictional areas and this figure increased to 6.975 million during the 2013/14 period.

Upon being served either in person or through registered mail an Infringement Notice, the AARTO process allows the alleged infringer to select any one of the following five options to be exercised within a period of 32 days after having received such notice:

- to pay the penalty, reduced by the discount amount contemplated, if paid within the set timeframe of 32 days; or
- elect to pay in instalments; or
- · submit a representation; or
- elect to be tried in court; or
- nominate the driver or person in control of the vehicle at the time the alleged infringement was committed, if it was not the owner.

Based on experience during previous years, the elective rates by infringers over the past two financial years can be summarised as follows:

- only 3.68% notices were paid within 32 days; 2.40% paid within 33 to 64 days; and 4.15% paid after 64 days; resulting in about 86% of all notices remaining unpaid and un-concluded;
- only 0.03% elected to pay in instalments;
- 0.92% submitted representations;
- 1.69% elected to be tried in court; and
- 5.1% nominated drivers.

In view of the above, the Agency continues with the overwhelming task of changing road user attitudes and perceptions in road user behaviour and a major emphasis towards improving the shockingly low compliance rate with the provisions of the AARTO Act. In this regard it is envisaged to introduce, amongst others, the following measures:

- Introduction of the electronic serving of AARTO documents;
- Improving the process for the delivery and collection of Enforcement Orders;
- The blocking of certain NaTIS transactions for unresponsive infringers which will prevent them to register new vehicles or renew their driving and vehicle licences;
 and
- an increase in the penalty amount.

SWOT ANALYSIS

The strengths, weaknesses, opportunities and threats facing the Agency commencing the current strategic period, are summarised in the table below.

	Positive	Negative	
	Strengths	Weaknesses	
Internal	Legislative framework developed for uniform procedures NCR incorporates all information for effective adjudication and law enforcement	 inappropriate IT technology architecture Lack of credible statistics for analysis Disparate IT systems used by authorities with no integration Insufficient "seed" funding in support of legislative obligations Insufficient data and information to enable future estimates 	
	Opportunities	Threats	
External	To develop rehabilitation programmes for habitual offenders To incuicate intrinsic compliance by road	Lack of systems' integration may impact on accountability of revenue collection Lack of effective policing will impact on	

users to traffic laws

- To expedite adjudication of infringements and alleviate burden on courts
- To enhance systems and operations informed by pilots in Tshwane and Johannesburg municipalities
- To strengthen risk management strategies and mitigation plans

enforcement

- Failure to rehabilitate infringers will contribute to continued lawlessness and increased fatalities and non-compliance
- Fraud and corruption within the traffic environment
- inappropriate budget allocation

PESTEL ANALYSIS

Political	Economic	Social
There is strong political will to achieve goals and commitments effective political oversight	 Compliance encourages economic prosperity Reduced fatalities and injuries results in great fiscal savings 	environment guarantees social security efficient adjudication ensures public support
Technological	Environmental	Legal
 IT systems must support efficient implementation Real time data and credible information supporting decision-making processes must be established 	 Informed road user community Active involvement of all stakeholders and role-players 	 legal framework supporting adjudication comprehensive and just adjudication framework

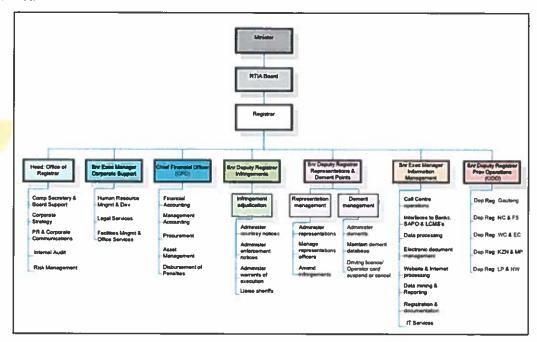
5.2 Organisational environment

The development of this Strategic Plan was informed by the organisational structure of the Agency. The Agency is in its infancy stage in terms of the structure developed, which is geared at directly providing the necessary skills and capacity to support the national implementation of the AARTO. The Agency is overseen and accountable to the Minister of Transport. It has a board comprising of:

- five persons appointed by the Minister;
- a Director of Public Prosecutions, nominated by the National Director of Public Prosecutions; and
- a Registrar.

The Board's responsibilities are to provide strategic leadership and direction to the Registrar and advise the Minister in matters related to legislative amendments to the Act

and other applicable road traffic matters. The Registrar is the accounting officer and exercises the powers given to him in pursuit of his fiduciary duties to ensure the efficient operations of the Agency and the performance of the AARTO functions as provided for in the Act.



5.3 Description of the strategic planning process

The strategic planning process starts with the Agency identifying its objectives as per the AARTO Act, Priorities of the Department, Chapter 4 and 10 of the National Development Plan and also considering the National Treasury Framework for Strategic Plans and Annual Performance Plans. Management held a workshop with the Board of Directors in order to receive guidance on the strategic direction the Agency will be embarking upon in the next Medium Term Strategic Framework period.

This is the first draft developed for submission to the Minister of Transport for consideration where-after inputs and amendments would be incorporated upon further engagements.

6. Strategic objectives:

Strategic objective 1: Enforce compliance by penalising the contravention of road traffic laws

DoT Strategic	DoT Strategic Outcome: A transport sector that is safe	is safe and secure.				
Strategic	Enforce compliance by penalising the cor	the contravention of road traffic laws	affic laws			
Objective				!		
Objective	To ensure compliance with Road Traffic Laws	Laws				
Statement						
Baseline	High fatality rates on the roads and non-c	non-compliance to the road traffic laws	d traffic laws			
Links	Department of Transport, the National Development Plan (Chapter 10: Health care for all) and Pillar 4 (Safer road users)	velopment Plan (Ch	apter 10: Health care	for all) and Pillar 4	(Safer road users)	
Justification	Reduction of fatalities and increased compliance to road traffic laws in line with the National Development Plan Chapter 10 (Health care for all) objective and Pillar 4 (Safer road users) to increase awareness of road safety risk factors, amongst others and subsequently reduce injury accidents and violence by 50% from 2010 layels.	pliance to road traffiners) to increase awa	c laws in line with the	e National Developr ty risk factors, amo	ment Plan Chapter	10 (Health care for bsequently reduce
	Key Performance Indicators	Annual Target 2015/16	Annual Target 2016/17	Annual Target 2017/18	Annual Target 2018/19	Annual Target 2019/20
	1.1 Number of representations adjudicated.	151,000	155,530	160,196	165,002	169,952
Performance						
Indicators	1.2 Number of drivers with demerit points allocated	N/A	1,372,000	1,00,500	2,286,700	2,764,300
	1.3 Number of licences and operator cards suspended	N/A	132,100	163,600	220,000	266,000
	1.4 Number of licences and operator cards cancelled	N/A	65,700	81,500	109,600	132,500
	Identified Risks			Risk Mi	Risk Mitigation	
Risk Matrix	RTIA may not serve infringement notices in accordance with the act leading to inability of infringers to renew their vehicle licenses and loss of business opportunities caused by serving enforcement orders and levying demerit points.	in accordance with enew their vehicle s caused by emerit points.	External Risk. Con Regulations in exe	External Risk. Consistent application of the AAR Regulations in executing the Agency's mandate.	External Risk. Consistent application of the AARTO Act and AARTO Regulations in executing the Agency's mandate.	nd AARTO
		to noncompliance of the ive system operation.	Implementation of	Implementation of Well researched TKS Model.	S Model.	

Inadequate buy in from the public resistance when implemented car awareness programmes.

Included in Annual Performance Plan – annual targets:

			Audited/	Audited/Actual performance	nance	Estimated	V	Medium-term targets	its
trated	Strategic objective	Key Performance				performance			
		Indicator	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18
150		1.1 Number of representations adjudicated	34 410	34 869	151 734	125 750	151,000	155,530	160,196
W.A.	Enforce compliance by penalising	1.2 Number of drivers with demerit points allocated	N/A	N/N	N/A	N/A	NA	1,372,000	1,700,500
	the contraventio n of road traffic laws	1.3 Number of licences and operator cards suspended	Y/N	A'N	N/A	N/A	N/A	132,100	163,600
		1.4 Number of licences and operator cards cancelled	N/A	NA	N/A	N/A	NA	65,700	81,500

Strategic objective 2: Enforce payment of penalties

DoT Strategic	DoT Strategic Outcome: A transport sector that is safe and secure.	fe and secure.				
Strategic Objective	Enforce payment of penalties					
Objective Statement	Increased compliance in the payment of penalties	penalties				
Baseline	86% of unpaid traffic infringement penalties	ies				
Justification	To ensure safe and secure road transpo	road transport environment	-			
	Key Performance Indicators	Annual Target 2015/16 R m	Annual Target 2016/17 R m	Annual Target 2017/18 R m	Annual Target 2018/19 R m	Annual Target 2019/20 R m
Performance indicators	2.1 Amount of unpaid infringement penalties and fees collected	R 355 m	R 450 m	R 572 m	R 725 m	R 921 m
	2.2 Number of valid courtesy letters served	2,309,580	2,247159	2,184,737	2,122,316	2,058,647
	2.3 Number of valid enforcement orders served	2,222,190	2,134,800	2,047,411	1,960,021	1,876,525
	Identified Risks				Risk Mitigation	
	Payment rate of the public not increasing		Focused awareness programmes on AARTO to be presented to the public on a regular basis	s programmes on / basis	AARTO to be preso	ented to the
Riet Matrix	Fee increases not taking place as a result of unapproved legislative and regulatory amendments.	ilt of unapproved	Follow up with the Department of Transport to ensure the department expedites the approval process for the legislative and regulatory amendments.	Department of Tran wal process for the	sport to ensure the	e department gulatory
	Cancellation of Infringement notices as a result of non-compliance with the AARTO Act.	a result of non-	Proper training and awareness of the AARTO process to Issuing authorities and all stakeholders. Full compliance with the AARTO Act upon roll-out. Encouraging compliance with the AARTO Act.	awareness of the takeholders. In the AARTO Act use ance with the AAF	AARTO process to upon roll-out.	Issuing
	National AARTO roll-out not taking place		Encourage AARTO National roll-out by the Department in the interests of Road Safety.	National roll-out by	y the Department i	n the interests

Included in Annual Performance Plan – annual targets:

Strat	Strategic Objective	Key	Audi	Audited/Actual Performance	ormance	Estimated	Me	Medium-Term Targets	its
		Indicators				Performance			
			2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18
7.	Enforce payment of penalties	of unpaid infringement penalties and fees collected	R 10 m	R 49 m	R 84.7 m	R 270 m	R 355 m	R 450 m	R 572 m
		2.2 Number of valid courtesy letters served	1,039,426	469 466	200 469	200 000	2,309,580	2,247159	2,184,737
		2.3 Number of valid enforcement orders served	9,826	90 211	46 267	490 000	2,222,190	2,134,800	2,047,411

A Valid Courtesy Letter or Enforcement order is one where service of the infringement notice to the infringer can be proved.

Strategic objective 3: Change the behaviour of road users

DoT Strategic	Outcome: A tra	DoT Strategic Outcome: A transport sector that is safe and secure.	afe and secure.			
Strategic Objective	Change the behaviour of	naviour of road users				
Objective Statement	To change the r	To change the non-compliant culture of road users through road safety and rehabilitation programmes	road users through roa	d safety and rehabilitati	on programmes	
Baseline	Average 20% ca	Average 20% compliance rate for traffic violations	violations			
Links	Department of Trans Safety 2011-2020 ar developmental state)	Department of Transport, broader Transport Sector, Pillar 4 (Safer road users) of the Giobal Plan for the Decade of Action for Road Safety 2011-2020 and the National Development Plan (Chapter 10: Health care for all and Chapter 13: Building a capable and developmental state)	sport Sector, Pillar 4 (Savelopment Plan (Chap	afer road users) of the (iter 10: Health care for	Siobal Plan for the Deca all and Chapter 13: B	ade of Action for Road uilding a capable and
	Empowerment (Health care for	1 = 2	responsibilities of road injury, accidents and vic	safety in line with the Nolence by 50% from 201	lational Development P	lan Chapter 10 ping the requisite
Justification	skills as per Chapter 11 (Building a capable and c	apter 11 (Social Protecti	on) objective of address state) objective to ensu	(Social Protection) objective of addressing the skills deficit in the social welfare sector and Chapter 13 developmental state) objective to ensure that staff at all levels have the authority, experience, competence	he social welfare sector have the authority, exp.	and Chapter 13 erience, competence
	and support the road user behav	and support they need to do their jobs. This also creates a platform for the development of comprehensive programmes to improve road user to increase to improve and user to increase to increase to increase behaviour as per Pillar 4 (Safer road users) of the Global Pian for the Decade of Action for Road Safety 2011-2020.	This also creates a platter road users) of the Gld	form for the developmer obai Plan for the Decad	nt of comprehensive pro	ogrammes to improve ifety 2011-2020.
	Key Performance Indicators	Annual Target 2015/16	Annual Target 2016/17	Annual Target 2017/18	Annual Target 2018/19	Annual Target 2019/20
	3.1 Number of public awareness and education	9 provincial outreach meetings on AARTO & road safety conducted	9 provincial outreach meetings on AARTO & road safety conducted	9 provincial outreach meetings on AARTO & road safety conducted	9 provincial outreach meetings on AARTO & road safety conducted	9 provincial outreach meetings on AARTO & road safety conducted
Performance indicators	campaigns conducted in support of the United	24 AARTO Print Media awareness programmes	24 AARTO Print Media awareness programmes	24 AARTO Print Media awareness programmes	24 AARTO Print Media awareness programmes	24 AARTO Print Media awareness programmes
	Nations' Decade of Action for Road Safety	48 AARTO and Road Safety Community Radio messages	48 AARTO and Road Safety Community Radio messages	48 AARTO and Road Safety Community Radio messages	48 AARTO and Road Safety Community Radio messages	48 AARTO and Road Safety Community Radio messages
	and the National					

	Development Plan	144 AARTO Electronic Billboard Adverts	144 AARTO Electronic Billboard Adverts	144 AARTO Electronic Billboard Adverts	144 AARTO Electronic Billboard Adverts	144 AARTO Electronic Billboard Adverts
	3.2 Rehabilitation programmes established	Accredit and establish 5 pilot Traffic Rehabilitation Schools	National rollout of Traffic rehabilitation programmes	Implement and evaluate the effectiveness of Traffic Rehabilitation programmes	Implement and monitor the effectiveness of Traffic Rehabilitation programmes	Evaluate the effectiveness of Traffic Rehabilitation programmes
	3.3 Interfaith movement prayer day campaigns	Signature petition for Declaration of a National Prayer Day for Road Safety submitted	National Prayer Day for Road Safety conducted	National Prayer Day for Road Safety conducted	National Prayer Day for Road Safety conducted	National Prayer Day for Road Safety conducted
	3.4 Empowerment of vulnerable road user groups for road safety	Total 8 schools/communities for sustainable road safety projects empowerment	Total 18 schools/communities for sustainable road safety projects empowerment	Total 27 schools/communities for sustainable road safety projects empowerment	Total 36 schools/communities for sustainable road safety projects empowerment	Total 54 schools/communities for sustainable road safety projects empowerment
Risk Matrix	Risks Mobilisation of lobby group the implementation of AAR to reputational and image d the RTIA due to ineffective communication campaigns insufficient resources.	Risks Mobilisation of lobby groups against the implementation of AARTO leading to reputational and image damage of the RTIA due to ineffective communication campaigns and insufficient resources.	Develop and implemer	Risk Mitigation Develop and implement a stakeholder management strategy/ model.	Risk Mitigation ement strategy/ model.	
	Resistance to AARTO and PD implementation leading to failu rollout AARTO nationally due t perceived system failure, poor consultation and corruption in AARTO process.	Resistance to AARTO and PDS implementation leading to failure to rollout AARTO nationally due to perceived system failure, poor consultation and corruption in the AARTO process.	Develop and implemer	Develop and implement a stakeholder management strategy/ model.	ement strategy/ model.	

Included in Annual Performance Plan - annual targets:

_						
əts	2017/18	9 provincial outreach meetings on AARTO & road safety conducted	24 AARTO Print Media awareness programmes	48 AARTO and Road Safety Community Radio messages	144 AARTO Electronic Billboard Adverts	Implement and evaluate the effectiveness of Traffic Rehabilitation programmes
Medium-term targets	2016/17	9 provincial outreach meetings on AARTO & road safety conducted	24 AARTO Print Media awareness programmes	48 AARTO and Road Safety Community Radio messages	144 AARTO Electronic Billboard Adverts	National rollout of Traffic rehabilitation programmes
	2015/16	9 provincial outreach meetings on AARTO & road safety conducted	24 AARTO Print Media awareness programmes	48 AARTO and Road Safety Community Radio messages	144 AARTO Electronic Billboard Adverts	Accredit and establish 5 pilot Traffic Rehabilitation Schoois
Estimated	performance 2014/15	22 public awareness and education campaigns conducted				Finalise Traffic Rehabilitation Schools model
nance	2013/14	Reviewed communication strategy				Desk study report completed
Audited/Actual performance	2012/13	Draft communicatio n strategy approved				N/A
Aud	2011/12	Draft communicatio n strategy developed				N/A
Key	Performance Indicators	3.1 Number of public awareness and education campaigns conducted in sumort of the	United Nations' United Nations' Decade of Action for Road Safety and the National	Development Plan		3.2 Rehabilitation programmes established
Strategic	objective	Change the behaviour of road users				
Stra	opje	ri e				

					İ		
3.3 Interfaith movement prayer day campaigns	¥ Ž	∀ Z	₹ Ž	3 Provincial Road Safety Prayer Days held	9 Provincial Prayer Day for Road Safety conducted Signature petition for Declaration of a National Prayer Day for Road Safety	9 Provincial Prayer Day for Road Safety conducted	9 Provincial Prayer Day for Road Safety conducted
3.4 Empowerment of vulnerable road user groups for road safety				1 community outreach programme	Total 8 schools/com munities for sustainable road safety projects empowered	Total 18 schools/communit ies for sustainable road safety projects empowered	Total 27 schools/communit ies for sustainable road safety projects empowered

Strategic objective 4: Administration and resourcing of the Agency

DoT Stratonio	Orthorno: A transcript descripts that it					
DOI Sualeyin	DOI Suategic Outcome. A transport sector tracks safe and secure.	and secure.				
Strategic	Administration and resourcing of the Agency					
Objective						
Objective Statement	Alignment of resources to ensure efficiency	efficiency and deliverables of AARTO mandate	AARTO mandate			
Baseline	64 Staff members currently employed by the Agency	Agency				
Links	National Development Plan: Chapter 3 (Economy and Employment) to contribute towards reducing the national unemployment rate from 24.9% in June 2012 to 14% by 2020 and to 6% by 2030 and Chapter 13 (Building a capable and developmental state) particularly by meeting the objective intended to ensure that staff at all levels have the authority, experience, competence and support they need to do their lobs.	onomy and Employ to 6% by 2030 an lat staff at all level	ment) to contribut d Chapter 13 (Bui s have the authorii	e towards reducin Iding a capable ai y, experience, cor	pter 3 (Economy and Employment) to contribute towards reducing the national unemployment rate from 2020 and to 6% by 2030 and Chapter 13 (Building a capable and developmental state) particularly by ensure that staff at all levels have the authority, experience, competence and support they need to do	loyment rate from te) particularly by t they need to do
Justification	In line with Chapters 3 and 13 of the National Development Plan contribute towards the reduction of the national unemployment rate from 24.9% in June 2012 to 14% by 2020 and 6% by 2030 and facilitate improved performance in delivery of service by ensuring that staff at all levels have the authority, experience, competence and support they need to do their jobs; respectively.	lal Development Pl 6 by 2030 and facil	an contribute towa litate improved per they need to do th	rds the reduction (formance in delive	of the national unempry of service by ensure	loyment rate from ing that staff at all
Реготапс	Key Performance Indicators	Annual Target 2015/16	Annual Target 2016/17	Annual Target 2017/18	Annual Target 2018/19	Annual Target 2019/20
e indicators	4.1 Number of appointed staff in organisation	175	202	250	275	300
	4.2 Number of interns recruited	06	120	150	180	210
	4.3 business tools and support systems acquired	Information technology	Information technology	Enhancement of support	Enhancement of support systems	Enhancement of support systems
		systems and infrastructure acquired	systems and infrastructure acquired	systems and infrastructure	and infrastructure	and infrastructure
	4.4 Number of youth & women owned	90 enterprises	1160	1210	1250 enterprises	1300 enterprises
	enterprises in development support programme	piloted	enterprises supported	enterprises supported	supported	supported
Pick Matrix	Identified Risks			Risk Mitigation		
VIIIBIN WOW	Inability to attract the required skill leading	Implementation of	Implementation of retention strategy			

מ					Implement ugnt Service Level Agreements With all service providers	
to non-implementation of the mandate and	strategic plan caused by insufficient	funding.	RTIA service providers may not perform	the terms of their contract leading to	reputational damage for the agency	caused by outsourcing of services.

Included in Annual Performance Plan - annual targets:

		250	150 interns recruited	t of ms xure
ıts	2017/18		150 in red	Enhancement of support systems and infrastructure
Medium-term targets	2016/17	202	120 interns recruited	Information technology systems and infrastructure acquired
	2015/16	175	90 interns recruited	Information technology systems and infrastructure acquired
Estimated	performance 2014/15	104	N/A	IT systems acquired
папсе	2013/14	64	N/A	N/A
Audited/Actual performance	2012/13	88	N/A	N/A
Audited	2011/12	22	N/A	N/A
Key Performance	Indicators	4.1 Number of appointed staff in organisation	4.2 Number of interns recruited	4.3 business tools and support systems acquired
Strategic	objective	4		

									-
	4.4 Number of				Develop a	90 enterprises	1160 enterprises	1210 enterprises	_
	youth and women				concept	piloted	supported	supported	
	owned enterprises	V	V/4	4114	document for the	•	•	=	
	in development			V	programme				
	support								
	programme								

Strategic objective 5: Increase access to AARTO information

DoT Strategic	DoT Strategic Outcome: A transport sector that is safe and secure.	that is safe and secure.				
Strategic Objective	Increase access to AARTO in	information				
Objective	Improve accountability and de	develop an information-driven planning culture by generating packaging and disseminating road safety	planning culture by	generating packar	ing and dissemina	ling road safety
Statement	information to stakeholders us	using world-class data analysis software.	is software.			
Baseline	No (institutionalised) information generating and disseminating system in place.	on generating and dissemir	nating system in plac	di di		
Links	Pillar 1 (Road safety management) of the Global Plan for the Decade of Action for Road Safety 2011-2020.	nent) of the Global Plan for	the Decade of Actio	for Road Safety 2	:011-2020.	
Justffcation	Improve accountability and organizational repositioning, ability to learn from objectively verified experiences and make informed decisions. In line with: (a) The United Nations General Assembly resolution A/Res/64/255 of 10 May 2010, encouraging WHO and UN regional commissions to coordinate regular monitoring, within the framework of the United Nations Road Safety Collaboration, of global progress towards meeting the targets identified in the plan of action and to develop global status reports on road safety and other appropriate monitoring tools and (b) Pillar 1 (Road safety management) of the Global Plan for the Decade of Action for Road Safety 2011-2020 to monitor progress towards achievement of the RTIA's strategic objectives through monitoring of indicators, tracking milestones linked to the strategic objectives and conducting amongst others mid-term and end-term evaluation of the strategic objectives and disseminating findings to stakeholders.	I organizational repositioning, ability to leam from objectively verified experiences and make informed the United Nations General Assembly resolution A/Res/64/255 of 10 May 2010, encouraging WHO and UN ordinate regular monitoring, within the framework of the United Nations Road Safety Collaboration, of global the targets identified in the plan of action and to develop global status reports on road safety and others and (b) Pillar 1 (Road safety management) of the Global Plan for the Decade of Action for Road Safety press towards achievement of the RTIA's strategic objectives through monitoring of indicators, tracking trategic objectives and conducting amongst others mid-term and end-term evaluation of the strategic g findings to stakeholders.	, ability to leam fracesembly resolution within the framework blan of action and to you management) of the RTIA's strateducting amongst other actions.	om objectively ver VRes/64/255 of 10 of the United Nation of develop global so he Global Plan for gic objectives thread	ified experiences May 2010, encoul INS Road Safety Co tatus reports on ro the Decade of Ac the Decade of Ac ough monitoring of end-term evalual	and make informed aging WHO and UN illaboration, of global ad safety and other tion for Road Safety indicators, tracking ilon of the strategic
Performance Indicators	Key Performance Indicators	Annual Target 2015/16	Annual Target 2016/17	Annual Target	Annual Target	Annual Target 2019/20
				81//107	2018/19	

	5.1 Monitoring and	3 reports produced:	4 data analysis	4 data analysis	4 data analysis	4 data ar	anaiysis
	evaluation system	1. AARTO	monitoring	monitoring	monitoring	monitoring	reports
	established and	Monitoring and	reports	reports	reports	completed	
	institutionalised	Evaluation report	completed	completed	completed		
		2. International		, ,			
		benchmarking					
		report					
		3. Report on public					
		attitudes on					
		AARTO					
	5.2 AARTO Call Centre in	A Cali center system	Review, Assess	Monitor call	Manage &	Manage &	
	place	installed and	and Evaluate call	center	enhance call	enhance cail	_
		operational	centre		center	centre	
			;	Review &	operations		
		A resource centre with	Monitor resource	enhance		Monitor resource	62
		online service	centre	resource centre	Upgrade	centre	
		capabilities			resource centre		_
	Identified Risks				Risk Mitigation		
Kisk Matrix	Stakeholders not implementing recommendations	1 recommendations	Advocacy programmes to make stakeholders see the value of monitoring and	nes to make stakel	holders see the valu	ue of monitorin	g and
			evaluation and the need to implement recommendations	need to implement	recommendations		

Strategic	Key Performance	Audited	Audited/Actual performance	ance	Estimated	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Medium-term targets	
objective	Indicators				performance			
		2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18
5.	5.1 Monitoring	N/A	N/A	N/A	AARTO	3 reports	4 data analysis	4 data
	and evaluation				Monitoring and	produced:	monitoring	analysis
	system				Evaluation		reports completed	reports
	established and				Eramomork and	AARTO		completed
	institutionalised				רומווופאיטווא מנוט	Monitoring and		200
					data collection	Evaluation		
		_			tools completed	Framework		
						International		
l _s						benchmarking		
						report		
						Report on		
						public attitudes		
						on AARTO		
	5.2 AARTO Call					A call center	Review, Assess	Monitor call
77/	Centre in place					system	and Evaluate call	center
						installed and	centre	
						operational		Review &
							Monitor resource	enhance
						A resource	centre	resource
						centre with		centre
						online service		
						capabilities		

Included in Annual Performance Plan – annual targets:

Strategic objective 6: Establish & strengthen strategic partnerships for road safety

Statement No (Institutionalized) collaborative agreements culture with other institutions within the road safety fratement No (Institutionalized) collaborative agreements culture with other institutions within the road safety fratement No (Institutionalized) collaborative agreements culture with other matterial season of the period 2011-2020 as the Decade of Action for Road Safety, with a goal to stabilize and the reduce the forecast level of road traffic fatalities around the world by the reaction of the safety related activities. Amongst others, partners around the world host policy discussions and by so doing create a pletform for people affected by road creators opportunities to share field stories widely and collaboration amongst stakeholders in the fight against the camage on our roads fluxe developing a complementary spirit contrary to the arguably prevailing sense of competition. Links Develop a culture of unity and collaboration amongst stakeholders in the fight against the camage on our roads fluxe developing a complementary spirit contrary to the arguably prevailing sense of competition. Links Develop a culture of unity and collaboration amongst stakeholders in the fight against the camage on our roads fluxe developing a complementary spirit formatical and human resources to address road safety and argument safety and argument safety and arguments with local and international institutions so and arguments with read argument safety and arguments with read argument safety and arguments with read argument safety and arguments arguments arguments argument of proper Steering Committee reporting to an Executive Committee reporting to an Executive Committee reporting to an Executive Committee organization in residual and poor project management argument safety arguments argument	DoT Strategic	DoT Strategic Outcome: A transport sector that is safe and secure.	secure.				
No (institutionalised) collaborative With resolution A/RES/64/255 of Road Safety, with a goal to stabilirelated activities. Amongst others by road crashes opportunities to: Develop a culture of unity and complementary spirit contrary to to Improve the pooling of resources Key Performance Indica Key Performance Indica enhance road safety Identified Risks Areas for collaboration not implen commitment and poor project ma	Strategic Objective	Establish & strengthen strategic partnerships fo					
With resolution A/RES/64/255 of Road Safety, with a goal to stabili related activities. Amongst others by road crashes opportunities to a Develop a culture of unity and complementary spirit contrary to a Improve the pooling of resources. Key Performance Indica Key Performance Indica Rey Performance Indica International institutions establish enhance road safety Identified Risks Areas for collaboration not implen commitment and poor project ma	Objective Statement	No (institutionalised) collaborative agreements/	culture with other in	stitutions within the	road safety frate	mity both locally	and internationally
Develop a culture of unity and complementary spirit contrary to a limprove the pooling of resources. Key Performance Indicative Manage partnerships with low international institutions establish enhance road safety Identified Risks Areas for collaboration not implem commitment and poor project management and poor poor poor poor poor poor poor poo	Baseline	With resolution A/RES/64/255 of 10 May 2010, Road Safety, with a goal to stabilize and then related activities. Amongst others, partners arou by road crashes opportunities to share their stores.	the UN General Assiduce the forecast Is and the world host pries widely.	iembly proclaimed evel of road traffic folicy discussions a	the period 2011-2 atalities around thand by so doing cre	020 as the Deca e world by incres sate a platform fo	de of Action for asing road safety or people affected
Improve the pooling of resources, including both financial and human resources to address road safety challenges in the country Annual Target Annual Ta	Links	Develop a culture of unity and collaboration complementary spirit contrary to the arguably pr	amongst stakehold revailing sense of co	ers in the fight ag ompetition.	ainst the camage	on our roads	thus developing a
Key Performance Indicators Annual Target 2015/16 2016/17 2017/18 2018/19 2019/20	Justification	Improve the pooling of resources, including both	financial and hum	an resources to add	iress road safety	challenges in the	country
6.1 Strategic partnerships with local and strengthen 9 international institutions established to strategic enhance road safety enhance road safety strategic signing collaboration agreements with local and international institutions to enhance road safety agreements of partnerships agreements signing collaboration not implemented due to lack of committee consisting of Chief Executive Officers of participating institutions		Key Performance Indicators	Annual Target 2015/16	Annual Target 2016/17	Annual Target 2017/18	Annuai Target 2018/19	Annual Target 2019/20
Areas for collaboration not implemented due to lack of commitment and poor project management	Performance	6.1 Strategic partnerships with local and international institutions established to enhance road safety	Establish & strengthen 9 strategic partnerships by signing collaboration agreements with local and internations to enhance road safety	Manage 9 strategic partnerships agreements	Manage 11 strategic partnerships agreements	윤편	hips ants
Areas for collaboration not implemented due to lack of commitment and poor project management		Identified Risks				Risk Mitigation	
	Risk Matrix	Areas for collaboration not implemented due to commitment and poor project management	lack of	Establishment of F Committee consis institutions	Project Steering Citing of Chief Exec	ommittee reporti utive Officers of	ng to an Executive participating

Included in Annual Performance Plan – annual targets:

Strategic	Strategic Plan target	Audit	Audited/Actual performance	mance	Estimated	Me	Medium-term targets	sts
objective					регостапсе			
		2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18
	6.1 Strategic partnerships with local and international institutions established to enhance road safety			Development and promotion of partnership model	7 strategic partnerships established	Establish & strengthen 9 strategic partnerships by signing collaboration agreements with local and international institutions to enhance road safety	Manage 9 strategic partnerships agreements	Manage 11 strategic partnerships agreements
N. T.								

Strategic objective 7: Finalize preparations for AARTO rollout

DoT Strategic O	DoT Strategic Outcome: A transport sector that is safe and	secure.				
Strategic Objective	Finalize preparation for AARTO rollout					
Objective Statement	To rollout the AARTO throughout the country for uniform standards of implementation	y for uniform standards	of implementation			
Baseline	High fatality rates on the roads and non-compliance to road traffic laws.	npliance to road traffic	aws.			
Links	To ensure safe and secure road transport environment	nvironment				
Justification	Reduction of fatalities and increased compliance to road traffic laws.	ance to road traffic law:	Š			
	Key Performance Indicators	Annual Target 2015/16	Annual Target 2016/17	Annual Target 2017/18	Annual Target 2018/19	Annual Target 2019/20
Indicators	AARTO implemented by all issuing authorities	Final report on readiness for AARTO rollout	AARTO rolled out to all issuing authorities	Monitor compliance with the AARTO Act	Monitor compliance with the AARTO Act	Monitor compliance with the AARTO Act
Risk Matrix	Identified Risks Issuing authorities not implementing AARTO operational	RTO operational		Risk Mi	Risk Mitigation	

Strategic objective 7	Finalize preparations for AARTO rollout
Ohjective etstement	To make A A DTO through the construction of the state of
	To be with the country for uniform standards of implementation
Baseline	High fatality rates on the roads and non-compliance to road traffic laws.
Justification	Reduction of fatalities and increased compliance to road traffic laws.
Links	To ensure safe and secure road transport environment

Strateg	Strategic objective	Strategic Plan	Auditec	Audited/Actual performance	eol	Estimated	2	Medium-term targets	S
		target			ļ	performance			
			2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18
7	Rollout the	All issuing	N/A	N/A	N/A	N/A	Final report on	Rollout the	Monitor
	AARTO across	authorities					readiness for	AARTO to all	compliance with
	the country	implementing					AARTO rollout	issuing	the AARTO Act
		AARTO			_			authorities across the	
								country	
47.50									

PART B: STRATEGIC OBJECTIVES

7.1 Programmes

7.1.1 Enforce compliance by penalising the contravention of road traffic

laws

RTIA mandate centres around three of the four pillars (Engineering, Education, Enforcement and Evaluation) of road safety, namely Education, Enforcement and Evaluation. Adjudication of representations application, serving of courtesy letters and enforcement orders, as well as the allocation of demerit points against drivers' licences of infringers form part of the Enforcement pillar, whereas the establishment of rehabilitation schools fall under the Education pillar.

Rehabilitation schools are established to provide opportunities for habitual infringers to be assisted to correct their unacceptable behaviour. However, there are instances

where an infringer may have justifiable grounds not to have received an infringement

notice, hence the provision for infringers to apply for representations. In cases where

infringers do not pay their infringement penalties within the first 32 days, it is as

prescribed by the AARTO Act, required of the RTIA to enforce the law through the

service of courtesy letters and enforcement orders.

7.1.2 Enforce payment of penalties

In order to deter road users, particularly drivers, from committing infringements on public roads, AARTO Regulations prescribe penalties for different infringements. However, the current payment rate of these infringement penalties is very low (below 20%). As a mechanism to ensure that infringers feel the impact of their infringements on their finances, RTIA is implementing targeted interventions to improve payment rates.

Amongst others, these include the use of debt collectors.

7.1.2.1 Appointment of debt collecting agencies

The Agency intends to appoint debt collecting agencies to pursue individual infringers. The benefit of appointing these agencies is their knowledge and expertise in this field. These agencies also have the resources to deal with infringers all over the country. The intention is to appoint as many as possible to assist when AARTO will be rolled-out nationally.

7.1.2.2 Increase payment platforms

To maximise collection and to encourage payment, the RTIA will avail alternative payment platforms that are easily accessible to the general public. Key is that infringers must have access to as many payment points as possible where they can pay their infringements with ease and convenience.

Assumptions: National Roll-out of AARTO, full compliance with the AARTO Act
(e.g. serving of Courtesy letters and Enforcement orders), aggressive awareness
campaigns, strategic partnerships with key stakeholders, implementation of Demerit points, training and education. Approval of legislative amendments and the
accompanying regulations amendments for the increase of fees and penalties of
fines issued.

7.1.2.3 In-house debts collection

The RTIA has appointed personnel in-house specifically to collect infringements from corporate infringers. The Debt Collection Unit will be capacitated as and when AARTO is rolling out nationally. Specialist debtor clerks and data analysts will be appointed to deal with collection and disbursement of collected infringement fees.

7.1.3 Change the behaviour of road users

In order to ensure fairness in the way AARTO is implemented, there is a need to educate the public on road safety and the AARTO processes, which falls under the

Education pillar of road safety. In so doing, RTIA will be empowering the South African citizens to be responsible road users. It is against this background that the RTIA is implementing marketing and educational programmes to ensure that road users are aware of their rights and responsibilities as they use public roads. Furthermore, these serve as public awareness programmes to educate the public of the implications of any risky driver behaviour as well as the available avenues should they feel an infringement notice was unfairly issued to them.

Partnerships are central to the success of any marketing and educational programmes. One of the benefits that flow from partnerships is financial resources that corporate partners could contribute as part of their corporate social responsibility. In the case of the Department of Transport and sister agencies, joint marketing and educational programmes will be explored. These could free some financial resources for use in other competing priorities of the Agency.

7.1.4 Administration and Resourcing of the Agency

One of the key objectives of the National Development Plan is providing opportunities for young people and correct inequalities inherited from the apartheid regime. The National Development Plan also advocates for the building of a capable and developmental state. In order to contribute towards building a capable state, it is crucial for the RTIA to fill all vacant but critical positions. It is in this spirit that the RTIA will be filling critical positions ensuring that the recruitment drive is in line with the National Development Plan.

The resource plan will, by and large, be influenced by the roll out plan and critical dates. The need for more staff as well as the related infrastructure including the regional offices would require increased budgetary resources. A very robust and responsive information technology platform would be required to interface the regions with head office as well as the Issuing Authorities country wide.

7.1.5 Increase access to AARTO information

In line with the Constitution of the Republic of South Africa Act, 1996 (Act No. 108 of 1996); Administrative Adjudication of Road Traffic Offences Act, 1998 (Act No. 46 of 1998); Policy Framework for the Government-wide Monitoring and Evaluation System; as well as the Global Plan for the Decade of Action for Road Safety 2011-2020, the RTIA is in the process of institutionalising the generation, packaging and dissemination of road safety information through research, monitoring and evaluation as well as ensuring that information generated is disseminated to stakeholders through such platforms as a resource centre and call centre, amongst others. Research focus will be informed by annual research priorities identified to inform innovation. Monitoring and evaluation help improve performance and achievement of results. The main objectives of results-oriented monitoring and evaluation are to:

- Enhance organisational learning;
- Ensure informed decision-making; and
- Support substantive accountability and institutional repositioning.

Partnering closely with key stakeholders throughout this process will promote shared knowledge creation and learning, helps transfer skills, and develops the capacity of RTIA for planning, monitoring and evaluation. These stakeholders will also provide valuable feedback that can be used to improve performance and learning.

Reporting is an integral part of monitoring and evaluation. Reporting is the systematic and timely provision of essential information such as the number of infringements served, applications to be tried in court, representations (disaggregated into successful and unsuccessful representations), and awareness and education campaigns; amongst others. The variables that the reporting will focus on are detailed in the AARTO Monitoring and Evaluation Framework. The reporting needs to be done at periodic intervals. For each Financial Year, four monitoring reports will be prepared. The baseline evaluation conducted during the 2014/15 Financial Year is intended to

determine the level of compliance prior to AARTO national rollout. This baseline evaluation is the yardstick on which change will be measured as AARTO gets implemented during subsequent years. The purpose of formative evaluation is two-fold:

- It identifies strengths and weaknesses in strategies being used to implement AARTO and recommend remediation where required; and
- It enables implementers to review their strategies to ensure the achievement of the objectives of AARTO.

The Mid-term evaluations start checking the impact that the AARTO intervention is making on road user behaviour. Just like formative evaluation, it also identifies strengths and weaknesses and recommends improvements.

Finally, the Impact study would determine the impact of the AARTO intervention over the medium term and establish causal links between different variables. It also measures the magnitude and significance of the change.

7.1.6 Establish & strengthen strategic partnerships with local and international institutions to enhance road safety

The overall goal of the Decade of Action for Road Safety is to stabilize and then reduce the forecast level of road traffic fatalities around the world by 2020. This will amongst others be attained through:

- strengthening the management infrastructure and capacity for technical implementation of road safety activities at the national, regional and global levels;
- building capacities at national, regional and international level to address road safety.

The UN Decade of Action for Road Safety Action Plan further indicates that in order to guide nations in the attainment of realistic but achievable targets around the world, overarching international coordination is required. Formalized coordination will also provide a mechanism to facilitate the sharing of experiences by Member States towards achieving their national targets. Provision of guidance to countries on strengthening road safety management systems and implementing road safety good practices and trauma care is key.

It is against this background that South Africa needs to establish formal relationships with countries that have proven to be pockets of excellence for purposes of peer support, capacity building and skills transfer. However, before establishing any relationship with the global community, South Africa needs to first form a united front in the fight against the road safety challenge, hence the need to also enter into collaboration agreements with local stakeholders as well.

7.2 Resource Plan

7.2.1 Budget estimates over the Medium Term

Budget Estimates over the Medium Term in order to carry out the proposed strategy.

Objective	2015/16	2016/17	2017/18	2018/19	2019/20
	R'm	R'm	R'm	R'm	R'm
1. Enforce compliance by penalising the contravention of road traffic laws	29	38	40	42	44
2. Encourage payment of penalties	62	43	48	50	53
3. Public awareness and education revised: Change the behaviour of road	15	17	18	19	20
users					
4. Administration	69	77	84	89	93
5. Increase access to AARTO information management processes	8	9	9	10	11
6. Establish strategic partnership with local and international road safety	2	2	2	2	2
institution					
7. Rollout of the Aarto across the country		2	2	2	2
Total expense	186	187	203	213	223

^{*}Assuming selective postage of Courtesy Letters and Enforcement orders.

Road Traffic Infringement Agency

Financial Performance Data

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Infringements & penalties revenue MTEF

Revised MTEF Other Income

Other income Retained income Total Revenue

Expenses
Compensation of employees (salaries)

Surplus / ¡Deficiti

Other Operating Expenses

2015/2016	2016/2017	2017/2018	2018/2019	2019/2020
178	177	186	194	205
16	17	18	19	19
+5	-7			

189	187	204	213	224

 189
 187
 215
 213
 224

 77
 102
 108
 113
 113

 112
 85
 108
 100
 111

Road Traffic Infringement Agency Financial Position Data

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<u>R' m</u>



ASSETS

Non-Current Assets
Carrying value of assets

Current Assets
TOTAL ASSETS
EQUITY & LIABILITES
Total Equity and Liabilities
TOTAL EQUITY & LIABILITIES

2015/2016	2016/2017	2017/18	2018/19	2019/20
16	19	21	24	2.8
16	19	21	24	28
53	54	56	58	59
69	73	77	82	87
69	73	77	82	87
69	73	77	82	87

Check

RTIA Strategic Plan: 2015 - 2020

Cash Flow Statement	2015/16	2016/17	2017/18	2018/19	2019/20
	R'm	R'm	R'm	R'm	R'm
Cash flow from operating activities					
Receipts					
Infringement Receipts	174	177	185	196	205
Grant received	12	10	18	18	18
Donor funding	0	0	0	0	0
Other income	0	0	0	0	0
Receipts from customers and grants	186	187	203	213	223
Interest received	0	0	0	0	_
Total Receipts	186	187	203	213	223
Payments					
Employee costs	76	102	107	112	118
Suppliers and movements in current debtors/creditors	94	66	75	77	76
Payments to suppliers and employees	170	168	182	189	194
Interest paid	0	0	0	0	0
Total Payments	170	168	182	189	194
Net cash inflow from operating activities	16	19	21	24	29
Cash flow from investing activities					
Acquisition of property, plant and equipment	14	16	18	21	24
Acquisition of intangible assets	2	3	3	3	4
Net cash outflow from investing activities	16	19	21	24	28
Net increase in cash and cash equivalents	0	0	-0	0	1
Cash and cash equivalents at the beginning of the period	0) () 0) (0
Cash and cash equivalents at end of the period	0	0	0	0	0
*RTIA cannot budget for a surplus or a shortfall. Any surplus ful	nds are at ris	k of repat	riation to	National :	Treasury.

The planned budget of the Agency is based on the need to provide adequate resources to ensure the effective operations of the Agency. The Agency needs the relevant skills and infrastructure in order to ensure compliance with the requirements of the PFMA, Treasury Regulations, Supply Chain Management Policies and the AARTO Act.

The Agency has gradually increased its capacitation, having started with a total of 10 staff members from the first year, increasing it to a total compliment of 38 staff during the 2012/13 period and ultimately peaking to about 202 during the 2018/19 period. During this period, the Agency will also embark on the establishment of regional offices and service delivery points, in order to ensure that road users can access the Agency's services, where they are situated. Once national rollout has been embarked upon, it is expected that the number of infringement notices issued will increase dramatically over for the following few years. These notices are expected to generate a higher representation volume, from which the required number of representation officers will be

appointed to ensure compliance of adjudicating representations within the prescribed

timeframes.

The Agency recognises the need to acquire information technology systems to integrate with the NCR and to monitor its financial and operational performance. With the increase in outstanding infringement penalties, the related infrastructure support

systems will be acquired and implemented for efficient operations.

7.2.2 Value creation through Human Capital Capacitation

The National Development Plan advocates for the building of a capable state. It is only through recruiting personnel with a conscious consideration of equity issues and skills development that a capable state could be built. In pursuit of these goals, the RTIA has

identified a number of strategies. Amongst others:

• Firstly, in order to ensure that there are adequate personnel, the RTIA needs to fill <u>critical</u> vacant positions in line with the organisational structure as a matter of urgency. The cautious staggering of the filling of vacancies is proposed to prevent a situation where the Agency will find itself with idle capacity due to appointments done not in proportion to work volumes. This could also result in unnecessary overheads due to labour costs associated with these contractual

obligations.

Secondly, there is also a need for skilled personnel to ensure a successful national rollout. In order to achieve this, the RTIA needs to take advantage of impending collaborations with Monash University and the Centre for Scientific and Industrial Research (CSIR). RTIA could improve its capacity from these

collaborations in the following manner:

(a) Collaboration with Monash University

The main campus of Monash University is located in Melbourne, Victoria State; which is one of the Australian states that arguably successfully implemented the Point Demerit System. Therefore, through the impending collaboration, the University could help identify institutions similar to the RTIA in Australia for peer support and skills transfer. This could take the form of exchange programmes where RTIA staff members swap with officials from similar institutions in Australia for a period of at least a month. The Australian officials based at RTIA could mentor officials that remain in South Africa while the RTIA officials that go to Australia shadow officials doing functions similar to theirs. In order to promote multi-skilling of RTIA officials, the exchange programme could be such that while in Australia, officials could rotate from one function to another so that by the time they come back to South Africa; they know every function associated with the Point Demerit System. Of course a model that encourages specialisation could also be an option.

In terms of management skills development, one of the areas for collaboration that could be included in the Collaboration Agreement could be management programmes that entail both centre-based theoretical training and structured practical experience that also includes mentoring by managers occupying similar positions in similar Australian institutions. The programme could be structured such that the theoretical management development component is attended in South Africa and on completion of same, officials could also under similar exchange arrangements as explained in the previous paragraph be placed at an institution in Australia under a dedicated mentor.

The Agency defines human capacitation from both the internal and external perspective. In the first instance the Agency plans to attract people with special talents and qualifications into the organisation, develop and retain them to benefit the broader needs of the road traffic environment. Externally it plans to attract young people, particularly women in all the municipalities, train them in the different areas of our value chain and use them as ambassadors and entrepreneurs to entrench and scale up our programmes in those areas.

To this end we plan to implement the following knowledge development programmes during the currency of this plan:

 internship programmes: on this front we plan to target College, University and graduates in the area of road traffic management and place them in structured workplace training programmes to enhance their knowledge in traffic rehabilitation programmes.

One of the pillars of the National Development Plan is job creation. As mentioned in the foregoing paragraphs, that herein we will target primarily unemployed young women and develop them as trainers in our education and awareness programmes. To this end we will expect such training programmes to provide awareness and improve the road user knowledge practices in the country. As mentioned earlier that an average of 38 road related deaths in a small country like ours is not sustainable at all and poses an insurmountable actuarial risk for the country. The education and awareness will target both the drivers and pedestrians ranging from pre-school children to road users at pensionable levels. We plan to train people in each municipality of this country as trainers in the envisaged SETA accredited programmes and this will translate into creation of entrepreneurial opportunities as well as further downstream job opportunities

7.2.3 RTIA proposed initiatives

The Agency, as a result of stakeholder engagements, aims to propose changes to the point demerit regime. The resultant changes will ensure that the demerits are allocated to only transgressions that may result in injuries and fatalities, however, will not exclude any act and/or omission resembling elements of criminality. Transversely, to discourage the broken window syndrome, whereby non-demerit bearing transgressions must continue to be equally discouraged, and such transgressions' penalties may need to be higher.

As a result of the inadequate funding experienced by the Agency during the previous financial years, one of the proposed initiatives in respect of the establishment of Traffic

Rehabilitation Schools and Infringements Appeals Tribunal were deferred. A desk top research was however done to determine the fundamentals to be considered in their establishment. The founding provision in the legislation has been proposed to the Parliament. The establishment and operations of Traffic Rehabilitation Schools and Infringements Appeals Tribunal will become a reality during the 2016 – 2019 Medium Term Expenditure Framework Period. These developments would be a catalyst in the drive towards changing road user's behaviour. In this regard, the Agency would assume a regulatory role of ensuring that Traffic Rehabilitation Schools aptly contribute to transforming the behaviour of road users.

Furthermore, in order to improve the level of compliance by businesses and business owners, the RTIA is of the view that the Infringement Clearance Certificate should be a requisite document before enterprises and business could do any business with government; just like it is the case with the Tax Clearance Certificate requirement.

The entity has furthermore considered that in the long term, when compliance with laws has drastically improved, the financial sustainability of the Agency will be under a tremendous pressure. It would therefore be prudent to consider alternative funding streams such as an infringement levy fee of R100.00 to be included in every infringement notice issued.

Pursuant to the commitment to improve the governance profile as well as upholding the principle of accountability, the Agency is destined to adopt a distinct monitoring and evaluation framework aligned to the objectives of the National Development Plan as well as the pillars of the *United Nations Decade of Action for Road Safety*.

7.2.4 Projected Human Capital Capacity

Agency success lies upon staff capacitation which is dependent on the availability of funding. To that effect it is prudent that caution is exercised in filling vacancies. During the 2013/14 MTEF period the Agency anticipates to have a staff compliment of 202 and increase it on phase-in approach, which will have an impact on the following:

double demand of human capital owing to AARTO roll-out country wide;

- > tremendous need for call centres and call centre agents to deal with all queries related to infringements;
- > rehabilitation schools that will require staff to deal with rehabilitating habitual offenders:
- human capacity to deal with allocation and calculation of demerit points and revoking drivers' licenses; and
- data analysts, IT specialists, debtors' clerks, representation officers, administrators, Psychologists, physiotherapists and other support staff will be recruited amongst others.

The number will probably double when rolling out AARTO to all the provinces across the country. The rationale is the fact that when rolling-out AARTO nationally and across the provinces, regional offices will be established which will require human capital and call centres. There will be a tremendous need for call centre agents to deal with customer queries relating to their infringements. Rehabilitation schools will require staff to deal with rehabilitating habitual offenders. Additional staff to deal with allocation and calculation of Demerit points and revoking drivers' licences will also be appointed.

7.3 Strategic Risk Management

In view of the strategic objectives that the agency has developed, there are however the strategic risk identified that might hinder achievement of those objectives. Below we outline the strategic risks and mitigating strategies:

7.3.1 Enforce compliance by penalising the contravention of road traffic laws

 RTIA may not serve infringement notices in accordance with the act leading to inability of infringers to renew their vehicle licenses and loss of business opportunities caused by serving enforcement orders and levying demerit points.

 Trafficking of demerit points by infringers leading to no increased road fatality caused by noncompliance to road traffic laws.

- Inadequate buy in from the public of the PDS leading to resistance when implemented caused by insufficient awareness programs.
- Failure to implement PDS leading to noncompliance of the road traffic laws caused by ineffective system operation.
- Cancellation of infringers drivers licences leading to loss of income for infringers caused by infringers demerit points having reached the threshold.

Mitigation Strategies

- External Risk. Consistent application of the AARTO Act and AARTO Regulationsin executing the Agency's mandate.
- Implementation of well researched Traffic Rehabilitation Schools Model.
- Increased stakeholder engagement.

7.3.2 Enforce payment of penalties

- Payment rate of the public not increasing.
- Fee increases not taking place as a result of unapproved legislative and regulatory amendments.
- Cancellation of Infringement notices as a result of non-compliance with the AARTO Act.
- National AARTO roll-out not taking place.

Mitigation Strategies

 Focused awareness programmes on AARTO to be presented to the public on a regular basis.

- Follow up with the Department of Transport to ensure the department expedites the approval process for the legislative and regulatory amendments.
- Proper training and awareness of the AARTO process to Issuing authorities and all stakeholders.
- Full compliance with the AARTO Act upon roll-out.
- Encouraging compliance with the AARTO Act.
- Encourage AARTO National roll-out by the Department and Cabinet in the interest of Road Safety.

7.3.3 Change the behaviour of road users

- Mobilisation of lobby groups against the implementation of AARTO leading to reputational and image damage of the RTIA due to ineffective communication campaigns and insufficient resources.
- Resistance to AARTO and PDS implementation leading to failure to rollout AARTO nationally due to perceived system failure, poor consultation and corruption in the AARTO process.
- Non behavioural change by infringers leading to increased road fatalities caused by lack of understanding and knowledge of the AARTO system.
- Incorrect infringement details on NCR leading to infringements delivered to the wrong address caused by infringers not updating their addresses on the eNatis.

Mitigation Strategies

• Develop stakeholder management strategy/ model.

Develop stakeholder management strategy/ model.

7.3.4 Increase access to AARTO information management processes

- Inability of the public to access the NCR leading to interrupted service due to poor IT infrastructure
- Data corruption leading to unreliable data caused by hacking, human error and corruption.
- Loss of data leading to failure in implementing AARTO caused by no backup system.

Mitigation Strategies

- Acquisition of bigger bandwidth (data line).
- High performing servers and storage capabilities.
- Develop and implement credible systems.

7.3.5 Administration and resourcing of the Agency

- Inability to attract the required skills leading to non-implementation of the mandate and strategic plan caused by insufficient funding.
- The RTIA service providers may not perform the terms of their contract leading to reputational damage for the agency caused by outsourcing of services.

Mitigation Strategies

- Implementation of retention strategy.
- Implement tight Service Level Agreements with all service providers.

7.3.6 Develop a monitoring and evaluation system

 Resistance from Stakeholders to implement recommendations emanating from the monitoring and evaluation report.

Mitigation Strategy

 Develop advocacy programmes to encourage stakeholders realise the value of monitoring and evaluation and to implement recommendations.

ANNEXURES-

	IN 4 0 17 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Indicator title & Number	No. 1: Contribution towards government's social & economic		
	transformation agenda		
Short definition	Contribute towards government's social & economic transformation		
	agenda through increased spending on Broad-Based Black		
	Economic Empowerment suppliers and small – medium enterprises		
	& to exceed the Employment Equity targets		
Purpose/importance	To measure the RTIA's contribution towards B-BBEE through its		
ACTION AND ADDRESS OF THE PARTY	procurement practices & contribution to EE through targeted human		
	resource practices		
Source/collection of data	Procurement policies, B-BBBEE spend and HR practises		
Method of calculation	Value of procurement spend and percentage B-BBEE in relation to		
	total budget		
	Number of previously disadvantaged personnel employed and		
	percentage thereof to total staff		
Data limitations	None		
Type of indicator	Outcome		
Calculation type	Quantitative		
Reporting cycle	Annual		
New indicator	Yes		
Desired performance	At least 80% spend on B-BBEE for all procurements below R500		
	000.00 by 2015/16 financial year		
Indicator responsibility	Chief Human Capital Officer		

Indicator title & Number	No. 2: Encourage payment of penalties
Short definition	Engage with key stakeholders and the public to encourage voluntary payment of fines and penalties in pursuit of responsible road usage.
Purpose/importance	To facilitate the RTIA in funding its objectives and to track the level of compliance to traffic laws by increasing the collection of outstanding penalties owed by infringers.
Source/collection of data	Value and number of outstanding infringement penalty revenue captured on the National Contraventions register
Method of calculation	The value of outstanding infringement penalties throughout the AARTO value chain is calculated according to the various timeframes of collections, to determine the revenue due to different authorities at different points in time, such as issuing authorities within the first 32 days and a portion to the agency post 32 days of the service of infringement notices. A Valid Courtesy Letter or Enforcement order is one where service of the infringement notice to the infringer can be proved.
Data limitations	The accuracy of statistics depends on the reliability of infringement records captured by the issuing authorities within the prescribed timeframes, the integrity of the data on the National Contraventions register, as well as the on-line interfacing of all collection platforms with the National Contraventions register.
Type of indicator	Output
Calculation type	Cumulative for the year
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	The indicator is to monitor the level of compliance with respect to the payment of outstanding penalties by infringers during different timeframes in the AARTO value chain
Indicator responsibility	CFO

2 10 4 10 1 10 11 1		
Indicator title & Number	No. 3: Realisation of government's commitment to the UN Decade	
	of Action to reduce fatalities on the roads	
Short definition	Help government to create a safe &voluntarily compliant road user	
	community by influencing road user behaviour through public	
	awareness and educational road safety campaigns and strategic	
	partnerships	
Purpose/importance	To position the RTIA as the number one agency implementing high	
	impact road safety programmes through service excellence, faimess	
	and transparency, creating an educated, safe, compliant road user	
	culture to reduce fatalities on South African roads	
Source/collection of data	High impact road safety programmes delivered through an	
	integrated marketing & communication strategy incorporating	
	monitoring & evaluation techniques	
Method of calculation	Value of measurable public awareness & road safety programmes	
moniou or outouturon	leading to reduction of fatalities delivered through a marketing and	
	communication mix	
Data limitations	Accurate statistics on road user behaviour	
Type of indicator	Outcome	
Calculation type	Qualitative and quantitative	
Reporting cycle	Annual	
New indicator	Yes	
Desired performance	Reduction of fatalities by 50% and voluntary compliance to road	
	traffic laws by the financial year 2018/19 in line with the UN Decade	
	of Action for Road Safety 2011 - 2020	
Indicator responsibility	Head of Communication	

Indicator title & Number	No. 4: Increase access to AARTO information management
modelor bas a manuscr	processes
Short definition	Increase access to AARTO information management processes
Onort domination	through the development of a centralised information management
	system that can be accessed by all stakeholders (motorists,
	l '
	members of the public, fleet company representatives, issuing
	authorities, representation officers, etc) to perform AARTO related
	activities
Purpose/importance	Currently, access to the National Contravention Register System
	built on eNaTis is limited to 2 stakeholders (RTIA and Issuing
	Authorities) There is a need for other stakeholders like motorists and
	fleet companies to query the status of their infringements, make
	representations, nominate drivers, pay infringements and perform
	other related activities online. Without an automated system it will be
	difficult to administer the AARTO process effectively
Source/collection of data	National Contravention Register
Method of calculation	Number of AARTO processes/functionalities completed in the
	system
Data limitations	Data Integrity
Type of indicator	Outcome
Calculation type	Qualitative
Reporting cycle	Annual
New indicator	Yes
Desired performance	System developed and fully functional by 2016/17 financial year
Indicator responsibility	Senior Manager: Information Technology

Indicator title & Number	No. 5: Administration and Agency capacitation
Short definition	Contribution towards job creation
Purpose/importance	To measure RTIA contribution towards government priorities by creating jobs and contributes toward socio and economy
Source/collection of data	HR practices and Transformation initiatives
Method of calculation	Number of jobs created and appointments thereof
Data limitations	None
Type of indicator	Outcome
Calculation type	Qualitative
Reporting cycle	Monthly, quarterly and annually
New indicator	No
Desired performance	At least appointment of 50% staff from people with disability, youth and women in the executive management position
Indicator responsibility	Human resource

Indicator title & Number	No. 6: Generation, packaging and dissemination of road safety information
Short definition	To collect and analyse road traffic information from various sources in order to develop indicators relating to the quality of road safety.
Purpose/importance	To monitor achievement of the Agency's strategic objectives through monitoring of indicators, tracking milestones linked to the strategic objectives and conducting amongst others mid-term and end-term evaluation of the strategic objectives and disseminating findings to stakeholders.
Source/collection of data	AARTO data related to road traffic violations as contained on the National Contravention Register, the number of vehicles registered on eNaTIS, road accident and casualty data collected from the Road Accident Fund (RAF) and the Road Traffic Management Corporation and other possible sources.
Method of calculation	Road safety performance indicators relating to the occurrence of road accidents in terms of vehicle and human population and the level of lawlessness relating to road traffic.
Data limitations	The accuracy of the indicators to be calculated will rely on the quality and the integrity of the data to be obtained from the various sources.
Type of indicator	Output
Calculation type	Cumulative for the year
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	The indicator is to monitor the level of compliance by road users with traffic legislation.
Indicator responsibility	Information Management