

ANNUAL REPORT 2006/07



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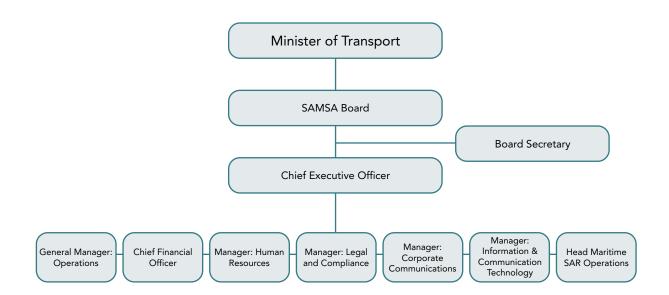
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ORGANISATIONAL STRUCTURE



MISSION

To ensure the safety of life and property at sea, the prevention and combating of maritime pollution from ships and to promote the Republic's maritime interest.

VISION

To be a leading maritime authority, globally.

THE CHAIRPERSON'S REPORT

I am pleased to report that the South African Maritime Safety Authority (SAMSA) continues to fulfil its mandate, namely, to ensure safety of life and property at sea; to prevent and combat pollution of the marine environment by ships and to promote South African maritime interests.

Our stated objective is to become one of the leading maritime authorities globally.

Core towards the achievement of this objective is a sound corporate governance culture of a capable and transformed organisation and recognition of the work that we do by our peers in the country, in the Africa region and globally at the International Maritime Organisation (IMO).

CORPORATE GOVERNANCE

In June 2006, the Minister of Transport in accordance with the SAMSA Act, appointed five new members to the SAMSA Board. These members, Mr. Riad Khan, Ms. Tholakele Shezi, Ms. Nadeema Syms, Mr. Mohlolo Siko and Ms. Mamodupi Mohlala, have acquainted themselves well with the SAMSA mandate and strategy going forward.

All SAMSA Board members are encouraged to enhance their understanding of the industry and their responsibilities as members by attending appropriate conferences and IMO sessions regionally and abroad and to enrol for appropriate corporate governance training programmes.

During this reporting period, both Mr. Thulani Dlamini and Mr. Lucas Haluodi retired from the Board. I am particularly grateful to Mr. Dlamini for his counsel during the past two years. Mr. Dlamini was a founding member of SAMSA and one of the longest serving members of the Board.

It is my intention that in the coming year the SAMSA Board will adopt a Self Evaluation Performance Framework. The adoption of this framework is intended to enhance Board performance and accountability.

COMMITTEES OF THE BOARD

In addition to the standing Audit & Risk and HR & Remuneration Committees, the Board has also established a Research & Technical Committee.

The establishment of this Committee is in response to a need to promote the interests of the South African maritime policy and industry at local and international forums in a proactive and well-researched manner. Research topics will be carefully selected and coordinated internally. Opportunities to collaborate on research initiatives with local and international institutions will be explored.

Mr. Siko has been appointed the first chairperson of the committee, and I am certain he will provide the required leadership to make this committee a success.

The long term sustainability of SAMSA hinges on the proper management of its finances and human resources. This is also key to our compliance with the Public Finance Management Act and generally accepted corporate governance rules. Both Ms. John and Ms. Syms continue to do a sterling job as chairpersons of the Audit & Risk Committee and HR & Remuneration Committee, respectively. Their ongoing efforts to improve operational capacity within these key areas of SAMSA are highly appreciated.

CEO POSITION AND INTERNAL CAPACITY

The Board has made a serious effort towards the appointment of a permanent Chief Executive Officer (CEO). A special Ad Hoc Committee was established to oversee the process of recruiting and appointing the CEO through a national search that was robust, transparent and fair. This committee has concluded its work and has now been dissolved. It is expected that the new CEO will join SAMSA early in the new financial year.

Notwithstanding the fact that Mr. Carl Briesch has been Acting CEO since last year, the Board is pleased and indeed grateful to him and the management team for their efforts during this transition period. I am also pleased to report that all senior management positions that remained vacant in the previous reporting periods will also be filled early in the new financial year.

THE CHAIRPERSON'S REPORT (CONTINUED)

The continuous improvement of SAMSA's performance requires that as an organisation we benchmark ourselves with the leading authorities in the industry. To this effect, SAMSA initiated discussions that we hope will lead to a partnership between ourselves and the Danish Maritime Authority. In addition to benchmarking, it is anticipated that this partnership will create mutually beneficial training and development opportunities for members of staff in both organisations in both technical and non-technical areas of operation.

TRANSFORMATION OF THE SOUTH AFRICAN MARITIME INDUSTRY

SAMSA, working with other members of the industry, made a significant contribution towards the development of the country's proposed maritime transport policy and tonnage tax regime. Like all other participants in these processes, we remain concerned that progress to finalise these proposals has been slower than expected and we continue to urge the appropriate authorities to bring practical outcome to what we believe are very significant and necessary policy documents.

We are acutely aware that, despite the booming commodity trades between South Africa and its trading partners, seaborne trade from South Africa is yet to make any noticeable contribution towards government policies such as ASGISA. SAMSA will continue to collaborate with relevant industry players to change this situation, in line with our mandate of promoting South African maritime interests.

REGIONAL RESPONSIBILITIES

In January 2007, the Secretary-General of the International Maritime Organisation, H.E. Efthimio Mitropoulos, made a historic visit to South Africa. Primarily, the objective of this visit was to launch the Sub-regional Maritime Rescue Coordination Centre at SAMSA's Maritime Rescue Coordination Centre in Cape Town. Five other regional member states, namely Angola, Comoros, Madagascar, Mozambique and Namibia, form part of this very important initiative. Plans are underway to establish common working standards amongst the participating states and to build the necessary regional capacity to effectively deal with maritime disasters in the region.

SAMSA also continues to make a significant contribution to the GEF/World Bank sponsored Western Indian Ocean Marine Highway Development and Coastal and Marine Contamination Prevention Project. The participating member states are Comoros, Kenya, Madagascar, Mauritius, Mozambique, Seychelles, South Africa and Tanzania. SAMSA's role as lead executing agency for the project is important for the successful implementation of this regional project.

THE INTERNATIONAL MARITIME ORGANISATION

SAMSA's contribution to the global maritime industry has not gone unnoticed at the IMO. The recent visit by the Secretary-General was in part recognition for our efforts.

Our inputs at the various committees of the IMO including the Maritime Safety Committee, and Marine Environment Protection Committee makes South Africa one of the few emerging countries whose inputs are adopted as benchmarks for good practice by the organisation. The establishment of SAMSA's Research & Technical Committee will further enhance the quality of our contributions at IMO and support the Department of Transport in its endeavours within this globalised industry.

This past year has been used to establish a solid foundation upon which SAMSA can continue on its mission to achieve its mandate. I am grateful to all members of staff for their hard work. I trust that the newly introduced performance management system will further motivate the entire organisation towards the attainment of our objectives.

I am confident that the next report will demonstrate the strides we have made in this regard.

Lance Manala

Chairperson

South African Maritime Safety Authority

SAMSA OVERVIEW

ROLE

SAMSA is the national safety agency, under the Department of Transport, with a primary role in maritime safety, protection of the marine environment and, under the South African Search and Rescue Organisation: maritime search and rescue co-ordination.

Established in April 1998 under the South African Maritime Safety Authority Act, 1998 (Act No. 5 of 1998) as a Government Authority, SAMSA is largely self-funded through charges for services and levies on commercial shipping.

Governing SAMSA is a Board made up of the CEO and six non-executive members, including the Chair and Deputy-Chair, as appointed by the Minister of Transport.

SAMSA's mandate derives from its objectives as stated in Section 3 of the SAMSA Act:

- To ensure the safety of life and property at sea;
- To prevent and combat pollution of the marine environment by ships; and
- To promote South Africa's maritime interests.

Consistent with these objectives, SAMSA's primary areas of responsibility include:

- Participating in the development and implementation of national and international maritime safety and marine environment protection standards;
- Enforcing technical and operational standards for all shipping operations in South African waters and for South African ships anywhere, to promote responsible operations in terms of seaworthiness, safety and pollution prevention;
- Enforcing training standards and competency of seafarers:
- Managing the national capability to respond to marine pollution incidents and other maritime emergencies;
- Operating the Maritime Rescue Co-ordination Centre to co-ordinate maritime assistance services and to detect, and co-ordinate the location and rescue of people in maritime distress situations throughout the internationally agreed South African Search and Rescue Region;
- Overseeing the provision of maritime distress and safety communications services to discharge South Africa's

responsibilities under the Global Maritime Distress and Safety System;

- Administering South Africa's voluntary ship reporting system (SAFREP) for identifying and tracking ships at sea for safety purposes and to provide ships' databases for responding to marine emergencies;
- · Investigating maritime casualties; and
- Delivering related services including:
 - Public awareness and education in marine safety and pollution prevention;
 - Administration of South Africa's ship registration system; and
 - Publication of, and access to, ship safety and environmental standards.

SAMSA delivers four main outputs consistent with its mandate and responsibilities:

- Safety and environment protection standards for responsible maritime transport operations;
- An infrastructure for monitoring and enforcing compliance with safety and environment protection standards;
- The capability to respond to marine pollution incidents and other maritime emergencies; and
- The capability to detect, locate and rescue people in maritime distress situations.

HIGHLIGHTS

Internal capacity constraints remained a challenge for the organisation during the period under review, with the number of senior vacancies and related acting appointments constraining the achievement of performance improvements in several areas.

The last quarter of the period witnessed some improvement in the situation and there should be further significant improvement in the first half of the next financial year as the last of the senior vacancies are filled and new personnel become fully operational.

Despite these constraints, notable achievements for the current period include the following:

- IMO and;
- International Labour Organisation (ILO).

SAMSA OVERVIEW

SAMSA continues to participate in the IMO's and ILO's development and implementation of, respectively, maritime safety, marine environment protection measures and labour standards relevant to South Africa. Major achievements include:

- Contributing to IMO's ongoing work on the development of safety standards and guidelines for small fishing vessels, where South Africa is taking a leading technical role;
- Implementation of the Voluntary Member State Audit Scheme to improve flag state responsibility and accountability, where South Africa has volunteered to be audited:
- Adoption of the Southern Africa Special Area under Annex I to the MARPOL Convention; and
- Contributing to ILO's ongoing work on the development of a comprehensive labour standards convention for fishing vessel personnel, where South Africa is also taking a leading technical role.

MARITIME SAFETY AND MARINE ENVIRONMENT PROTECTION STANDARDS

SAMSA produced in excess of 10 new or revised proposed rules and standards, including measures covering:

- Seafarers' qualifications and related crewing requirements, particularly for seagoing fishing personnel under the terms of the International Convention on Training, Certification and Watchkeeping for Seagoing Fishing Personnel 1995 (STCW-F);
- Maritime occupational health and safety, particularly in relation to the stevedoring industry;
- Maritime labour standards, to give effect to the Consolidated Maritime Labour Convention 2006 covering the merchant marine;
- Small vessel safety, particularly in respect of boating on inland waters;
- Safety and casualty investigation recommendations arising out of the Court of Marine Enquiry into the colli-

- sion between the foreign motor vessel, 'Ouro do Brasil' and the South African motor fishing vessel, 'Lindsay'; and
- Shipowner limitation of liability to modernise the South African limitation regime by giving effect to elements of the Convention on Limitation of Liability for Maritime Claims 1976 and its 1996 Protocol.

COMPLIANCE MONITORING

SAMSA endeavours to improve the quality of ships operating under the South African flag and in waters under South African jurisdiction. Notable achievements for the period include:

- Ongoing participation in the Indian Ocean and West African regional port state control organisations and in related initiatives; and
- Assuming direct responsibility (from ICASA) for the survey of shipboard marine radio communication equipment.

MARINE EMERGENCY RESPONSE

Notable achievements for the period include:

- Completing and delivering the final draft National Pollution Contingency Plan;
- Conducting a desktop emergency response simulation exercise with role players to test the operation of the Plan;
- Implementing more effective cost recovery arrangements for utilisation of the contracted emergency towing capability.

MARITIME SEARCH AND RESCUE

Regional maritime search and rescue capability was enhanced with the commissioning, by the Secretary-General of IMO in January 2007, of a sub-regional Maritime Rescue Coordination Centre. This centre is housed in SAMSA's Maritime Rescue Co-ordination Centre facility in Cape Town.





INTRODUCTION

SAMSA's operations Unit is responsible, inter alia, for ensuring compliance, implementation, enforcement and control under maritime conventions to which the Republic is party.

Flag state implementation activities ensure that South African vessels are safely constructed and equipped, and manned and operated, in order that safety and security of life at sea and the protection of the marine environment are realised.

South African vessels are surveyed annually for safety equipment, safety construction and safe manning requirements, and for pollution prevention equipment and arrangements.

All vessels of 25 GT or more and passenger vessels of under 25 GT have to comply with minimum stability requirements. The Naval Architect, under the management of the Cape Town Principal Officer (PO), is responsible for ensuring that submitted stability information meets requirements. In addition, load line computations and tonnage calculations are also conducted, and various ship plans are perused for correctness and compliance.

Safety equipment carried in South African vessels must be of an approved type and SAMSA considers applications for approval and issues certificates of approval as appropriate.

South African seafarers' qualifications under the STCW Convention are ensured international recognition through accreditation of the various necessary courses and a strict and controlled examination and certification process. SAMSA examiners conduct Level 3 (oral) assessments for all STCW ships' officers and moderate the written examination component. South Africa enjoys 'white list' status at the IMO through the efforts of SAMSA.

Fishing vessel officer examinations, as well as that for skippers of >9~m<25~GT, both written and oral, are conducted by SAMSA examiners. Work is in progress to promulgate STCW-F regulations so that South African fishing vessel officers' training will be enhanced, experiential components will be modified to be in line with international standards, and to facilitate career paths into the merchant fleet. In addition, the competencies will be internationally recognised and enable holders to work internationally.

The Registrar of Seafarers is responsible for issuing certificates of competency, certificates of qualification, endorsements to

certificates, revalidations, and to vet applications for agreements under STCW I/10 (recognition of foreign STCW certification for service on SA flagged vessels, and vice versa).

All vessels under mortgage, all commercial or fishing vessels of 25 GT or more, pleasure vessels of 100 GT or more, and pleasure vessels of under 100 GT that are owned by South Africans and which operate in areas outside South African jurisdiction must be registered. The Registrar of Ships, who is appointed by the Minister of Transport, is responsible for maintaining the register and ensuring that all requirements for registration are met.

Port state control activities ensure that foreign vessels visiting South African ports comply with international regulations regarding safety and security, manning and pollution prevention.

South Africa is member to the Indian Ocean Memorandum of Understanding (IOMOU) and presently has observer status at the Abuja Memorandum of Understanding on Port State Control (Abuja MOU). The DOT is awaiting further information from the secretariat of the Abuja MOU before becoming a full member. We are pursuing membership of other memoranda with a view to not unnecessarily delaying or inconveniencing foreign vessels calling at South African ports. Ships inspected within the last six months by another member are exempt from port state control inspection unless circumstances require that further inspections be carried out. SAMSA conducts port state control inspections on behalf of the government.

Vessels found to be in serious non-compliance are detained and only released when the non-compliances have been rectified.

Where it is found that a contravention has taken place, such as a pollution incident or submerging an inappropriate load line, punitive action is taken.

Casualties to ships and personnel are investigated, corrective actions taken and recommendations made.

Casualties to ships are responded to in order to ensure the mitigation of pollution, or the threat of pollution to the marine environment, and to ensure the safety of life. SAMSA has a Casualty Response Unit (CRU) made up of selected surveyors to better respond to incidents and to establish a discernible and effective presence in casualty situations.

Adequate empowering legislation is in place for SAMSA to give direction when salvage actions are deemed insufficient, or to demand guarantees to cover mitigating costs. SAMSA also manages the pollution prevention standby tug, 'Smit Amandla' on behalf of the DOT.

SAMSA has an Occupational Health and Safety (OHS) Unit (formerly the Fishing Vessel Safety Unit (FVSU)) to address the high fatality and casualty rate, the scourge of HIV/Aids, and substance and alcohol abuse in the industry. Statistics indicate that the campaign is successful and the unit's work has now been expanded to include stevedore and ship

repairer safety. In addition, this unit will also be geared to meet SAMSA's internal OHS needs.

SAMSA participates at national, regional and international maritime forums. We are well-respected at IMO and ILO and are very active in initiatives covering fishing vessel safety and the welfare and working conditions of seafarers. In Sub-Saharan Africa, we are asked for guidance in maritime matters and this is an avenue which we are further investigating in the spirit of African initiatives such as NEPAD, the AU and the SADC.

REPORT Survey Activities

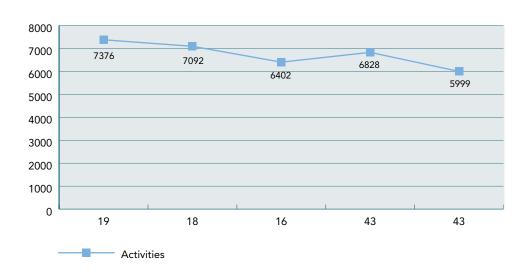
A set to a		Number of ins	spections conclud	ed per annum	
Activity	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
New Buildings	133	210	127	100	146
SA Fishing Vessels > 100 GT	207	237	327	290	305
SA Fishing Vessels < 100 GT	376	298	350	1601	1875
Small Vessels	2447	2382	1880	1882	703
Small Vessels – Club Inspected	435	416	386	788	817
Non-convention SA Ships	108	120	84	91	117
Non-convention Foreign Ships	7	0	1	0	1
Foreign Fishing Vessels	25	6	8	0	0
Cargo Ship Safety Equipment	6	16	35	33	17
Passenger Ships Class I, III, V & VI	101	67	59	58	50
Hull Surveys	1375	1236	1318	1256	1171
MARPOL Surveys and Plans	200	183	198	157	139
Tonnage Computations	86	102	88	49	61
Load Lines	91	106	107	77	70
Hazardous Cargo Surveys	1808	1793	1440	864	973
Grain and Timber	66	31	30	38	11
Stability Book Approvals	83	78	76	50	12
Inclining Experiments Witnessed	77	70	58	41	48
Service Station Inspections	68	90	115	68	62
Safety Equipment Approval	75	26	36	18	78
SA Vessels ad hoc Inspections	37	41	65	155	160
TOTALS	7376	7092	6402	6828	5999
Surveyor Complement	19	18	16	43	43

Note:

- These figures are not included in the totals as SAMSA and DOT appointed small vessel surveyors conduct these surveys.
- These figures include HO staff inspected Class 1 hazardous container cargo for carriage by sea.
- Ad hoc inspection is a non-income producing activity.

OPERATIONS

ACTIVITIES



Above denotes the number of survey staff available over the period.

- The decrease in activities of 829 appears to be mainly due to MCM reducing the number of quotas for small vessels.
- Additional to the above, surveyors also attended to 178 casualty/incident investigation visits, 50 detention/re-

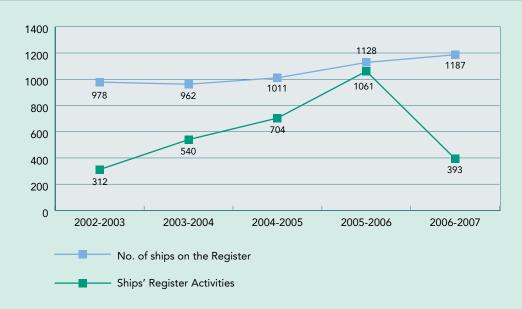
lease visits, 12 pollution incidents, 624 Port State Control Inspections, 8 overloading visits, 1395 assessments of seafarers, 2749 miscellaneous seafarer qualification/competency activities, 1837 consultations and meetings, and other safety-related activities.

Ship's Register Activities

Registrar Functions					
Activities	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
New Registration	27	40	46	88	71
Deletion	22	7	11	8	12
Mortgage Bond Activity	107	100	113	141	64
Other Activities	156	393	534	824	246
TOTAL	312	540	704	1061	393

Ships' Register										
	2	2003		2004		2005		2006		2007
Ship Types	No.	GT	No.	GT	No.	GT	No.	GT	No.	GT
Convention	2	33226	6	46199.59	6	46199.590	7	47613.590	7	47613.590
Non-convention	782	159839	808	187555.3	830	189693.762	840	187423.690	841	197222.810
Sailing and < 25 GT	178	4009	197	4442.03	212	4384.080	281	4403.690	339	4248.270
TOTAL	962	197074	1011	238196.92	1048	240277.432	1128	239440.970	1187	249084.670





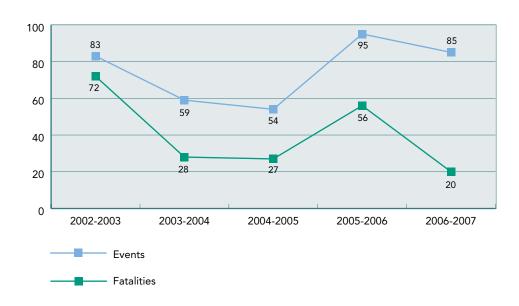
• The reduction in the Registrar of Ships' activities is attributed to the majority of yachts participating in international races being already registered and very few mortgages being settled. There were also much fewer requests for register extracts as sales activities dropped.

Casualties

Type of Vessels	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
Small Vessels	31	23	25	31	11
SA Fishing Vessels	28	15	11	17	22
Other	24	21	18	47	52
TOTAL	83	59	54	95	85

Fatalities	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
Small Vessels	52	21	11	23	2
SA Fishing Vessels	9	6	5	27	9
Other Vessels	5	1	3	5	4
Ship Repairers	1	0	2	0	0
Stevedores	4	0	5	1	5
Incidental Persons	1	0	1	0	0
TOTAL	72	28	27	56	20

CASUALTIES



- No catastrophically fatal incidents occurred during this period.
- Even though there was a marked reduction in the number of fatalities, the number of incidents remains high. SAMSA is, however, confident that our safety awareness campaign, together with now compulsory safety training and our 'safety in the workplace' inspections for both seafarers and stevedores, will reduce the number of incidents over the short to medium term.
- The number of fatalities (five) and injuries (17) to stevedores
 in the past year is unacceptably high. SAMSA has
 embarked on a ship inspection, stevedore company audit,
 and awareness programme to address what appears to
 be a lack of training and due diligence in the stevedoring
 industry. First indications are that this latest campaign is
 being well received and will be successful.
- Incidents of note during this period were:

The Bahamas bulk carrier, 'Setsuyo Star' was permitted to take refuge in False Bay for emergency structural repairs in her # 1 hold. This was done under strictly controlled conditions. South Africa and in particular SAMSA gained international respect and admiration for the manner in which this incident was dealt with.

A collision between the Greek bulk carrier 'Anangel Splendour' and the South African fishing vessel 'Harvest Tamara' off Saldanha Bay resulted in the sinking of the fishing vessel. Thankfully, no fatalities or serious injury to her 24 crew occurred. This casualty was investigated and it has been recommended to the DOT that a Court of Marine Enquiry be convened in order to establish the circumstances surrounding the incident and to take corrective measures.

The Liberian 'Safmarine Agulhas' ran aground close to East London's breakwater on 26 June 2006. SAMSA ordered the wreck to be removed and at the end of F2008 progress was on schedule and satisfactory. Minor pollution resulted and DEA&T – MCM managed the cleanup by contractors.

The 'St Vincent' & the Grenadines bulk carrier, 'Alexandros T' sank 300nm off the South African south coast in early May with the loss of 26 of her 33 crew. Our MRCC co-ordinated the SAR operation and the survivors were landed in Durban where we interviewed them in an attempt to establish the cause of the sinking. It is alleged that structural failure caused water ingress with subsequent rapid and catastrophic collapse of her transverse bulkheads.

The Panamanian vessel, 'As Salaam' drifted whilst clearing a fouled anchor at the Durban anchorage and collided with the anchored Singaporean vessel, 'Ocean Neptune'.

Minor damage to the Singaporean vessel resulted in a very small quantity of oil leaking into the water. This was quickly dispersed through wave action and evaporation – no beach pollution was reported.

The Seychellois vessel, 'Shearwater' developed a list after taking in water through ruptured tank vents on deck during heavy weather. Owners quickly contracted tug assistance.

The master managed to right the vessel and control the list, and she was escorted to Durban. The 'Smit Amandla' was despatched as a precaution but was turned back when the contracted assistance arrived on scene.

A stevedore in the Port of Durban was fatally injured when he got caught in the tracks of a bulldozer he had been operating in the # 1 hold of a vessel being discharged. This matter is now with the SAPS for further action as we allege negligence in that the stevedore had not received adequate training.

The skipper of a South African fishing vessel shot and fatally wounded one of his crew. A case of murder is being investigated by the Port Elizabeth police.

Two dinghies capsized south of Port Nolloth causing the loss of four lives during June.

The charter fishing vessel 'Hakuna Matata II' capsized in the surf at Shelley Beach, KZN, resulting in the loss of three lives including that of the skipper, and the hospitalisation of two survivors.

In a tragic accident, a fisherman was fatally injured when he was pulled through a winch during fishing operations on a South African fishing vessel off Mossel Bay.

The good result of the SAMSA action of making floatation capability of small vessels compulsory was highlighted when the Durban small vessel, 'Doosh', capsized in inclement sea conditions and all three crew were rescued after several hours of clinging to the hull.

The small fishing vessel 'Caylash' capsized and sank whilst at anchor with the tragic loss of two lives. It is suspected that the deck freezer together with her catch contributed to inadequate stability.

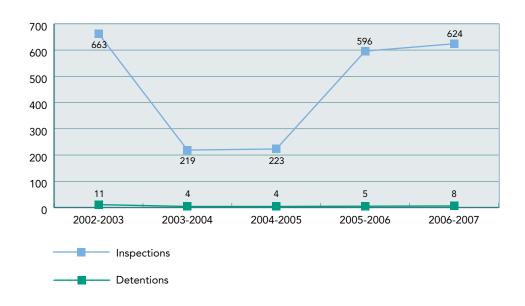
The matter is being investigated and a consultant naval architect will be retained to analyse and report on the vessel's stability.

Port State Control Inspections (PSCI)

PSCI	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
Inspections	663	219	223	596	624
Detentions	11	4	4	5	9



PORT STATE CONTROL INSPECTIONS



 A concerted effort to deliver PSCI resulted in the steady increase in the number completed as SAMSA's capacity improved over the past year.

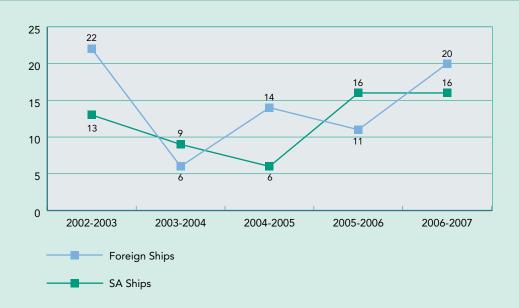
The commitment to training of our staff, and more specifically our technical staff, prevented the achievement

of the planned 720 inspections. SAMSA has changed its policy, and inspectors other than Class 1 surveyors will be empowered to do PSCI in F2008. We are confident that the target of 720 PSCI will be met in the new year. Detentions remain at less than 1% of the total inspections.

Vessels detained including sub-standard ships under the PSCI regime

Vessel	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
S.A. Ships	13	9	6	16	16
Foreign Ships	22	6	14	11	20
TOTAL	35	15	20	27	36

DETENTIONS



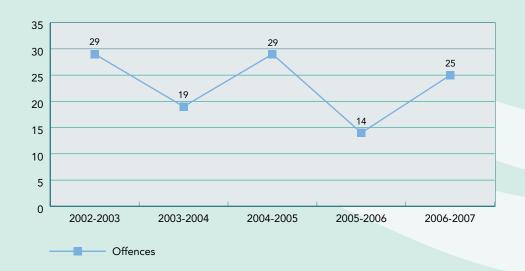
- 16 South African vessels were detained mainly for safety non-conformities and were only released after corrective measures had been provided.
- The 20 detentions of foreign vessels were also mainly

because of safety-related non-conformities, i.e. submergence of appropriate load lines and lack of equipment. Two of the 20 vessels were detained to allow investigation into pollution incidents.

Contraventions

Year	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
Penalties imposed	29	19	29	14	25
Penalties paid	R671 976	R1 118 300	R877 580	R1 095 000	R436 068

CONTRAVENTIONS





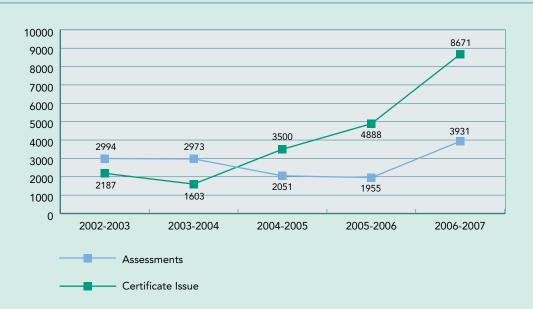
 R225 000 of the R436 060 taken as deposits on admission of contravention was for oil pollution incidents where the Authority found various degrees of culpability in five of the 12 occurrences. The balance of R211 060 was taken for safety-related offences including R122 600 for submergence of inappropriate load lines.

Examination and Registrar of Seafarer Activities

Examinations					
Activity	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
Deck Exams	332	275	268	231	333
Engine Exams	156	166	132	125	182
Certified Copies and Revalidation	498	158	87	22	357
Ratings	162	175	149	262	201
Eyesight Tests	1342	1348	1156	1054	1430
Exemptions	181	184	163	147	151
Small Vessel Exams	323	667	96	114	352
Accreditation of Training Institutions			98	58	46
Radio Exams					879
TOTALS	2994	2973	2051	1955	3931

Registrar of Seafarers								
Activity	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007			
Deck CoC	285	217	220	207	243			
Engine CoC	193	127	141	150	241			
Ratings Qualification	438	171	286	237	239			
STCW I/10 Endorse / Agreement			26	1	0			
Qualification Endorsement		104	164	602	2664			
Certified Copies and Revalidations	498	158	49	94	408			
Small Vessel CoC	773	826	2634	3596	4876			
Compass Adjuster				1	0			
TOTALS	2187	1603	3500	4888	8671			

EXAMINATION AND CERTIFICATION

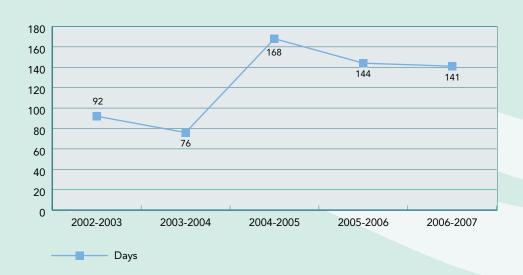


 The sharp rise in examination and Registrar of Seafarer activity is attributed to more South Africans looking to maritime careers because of the relatively high salaries offered to professionals. The provided figures exclude the numerous interactions with examiners and the Registrar of Seafarers with candidates seeking information, advice and clarity on competency and qualification matters and the many hours of interaction with the TETA training providers and training standard generating bodies.

DOT Contract pollution prevention vessel utilisation

Tug Utilisation	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007
Days in use	92	76	168	144	141

TUG UTILISATION



OPERATIONS

- 80 days of the utilisation of the tug were on commercial activity in which the DOT shares on a 75% / 25% basis in favour of the DOT.
- SAMSA manages the tug on behalf of the DOT and checks all invoices before the service provider submits these to them for payment.
- SAMSA, in conjunction with the DOT, is presently researching methods to increase utilisation to ensure costeffectiveness.

Occupational Health and Safety (OHS) Unit activity Fishing Vessel Safety

- The Draft Merchant Shipping (Small Vessel Eyesight and Medical Fitness) Regulations was written and handed to the DOT for processing.
- South Africa in the personage of SAMSA continues
 to lead the IMO's SLF sub-committee work on fishing
 vessel safety as the chair of the WG on small vessel
 safety. Through dedicated efforts in this instance,
 the completed work was able to be delivered to
 IMO ahead of schedule. Much of the South African/
 SAMSA experience is included in the final offering.
- A Fishing Safety Indaba was held in Cape Town in October. Unfortunately, the Minister of Transport and members of Parliament's Transport Portfolio Committee (National Assembly) were unable to attend. The DOT DDG did however manage to be there. About 90 participants from the industry also attended and the event was reportedly a success.
- The Code of Safe Working Practice for Fishing Vessels was revised to include a new Chapter 10 on Galley and Food Safety.
- SAMSA's booklet on Risk Assessment in the fishing industry is being used by the ILO. The Head of the unit was unanimously nominated to chair a meeting of experts on fishing vessel safety and welfare in December.
- Fishing companies continue to be audited for compliance with the Maritime Occupational Safety Regulations. Those found to be non-compliant are issued with warnings and are revisited to ensure that adequate corrective actions have been taken.

Stevedore Safety

- The Code and the necessary amendments to the Maritime Occupational Safety Regulations were well-received by stevedores as 'long overdue'.
- A Stevedore Safety Road Show was conducted, starting in Durban, thereafter Richards Bay, East London, Port Elizabeth and ending in Cape Town. Turnout was good and subsequently there have been many requests for copies of the new code, amended regulations and the presentation.
- A stevedore safety specialist was appointed to ensure SAMSA visibility in this discipline, that all necessary precautions are taken, and that stevedore work is carried out in as safe a manner as possible.
- The message that SAMSA is committed to this safety aspect is now well-known after a number of prohibition orders/warnings/punitive actions resulted from detected non-compliance with safety requirements.

Welfare

- 19 bereaved families of lost seafarers were counselled by the Welfare Officer and assistance in accessing support grants and insurance was also given.
- HIV/Aids and alcohol and substance abuse presentations were made to the youth of Lamberts
 Bay on Freedom Day. Further presentations were provided at the Engelbrecht Primary School (150 learners attended) in Elands Bay for the youth of Clanwilliam, Lamberts Bay and Elands Bay, and at a Youth Teambuilding Camp in Gansbaai.
 An additional HIV/Aids & Substance Abuse Awareness Workshop for Gansbaai youth was hosted by SAMSA where 60 youth attended.

Other

 The Lindsay/Ouro do Brasil Court of Marine Enquiry finalised its findings in May and found both vessels to blame for the collision which resulted in 14 fatalities.

SAMSA has produced a Casualty Investigation Manual in line with international best practise which will be put to use in F2008 to ensure that investigators cover all aspects during their investigations and produce quality reports, findings and recommendations.

General

Survey Activities

- Service delivery in this sphere remains good and all booked services are done without undue delay.
- The new surveyors have come rapidly on stream and were ready for release to the smaller vessel surveys and incident investigations under the guidance of the experienced staff. This enabled the experienced surveyors to apply themselves to previously neglected duties of auditing and regulatory work.
- During the latter part of F2007 many of the Class 2 and 3 surveyors, attended academic courses for their next level of certification. This affected the larger offices (Cape Town and Durban) in delivering on non-statutory work such as PSCI, workshops/ seminars, community work, etc.

Casualty Investigation and Response

- The Casualty Response Unit was activated twice during this period.
- The bulk carrier 'Setsuyo Star' with structural damage was afforded refuge in False Bay where temporary repairs were executed under SAMSA's watch before she continued on her voyage to China. This incident gained SAMSA international acclaim.
- The container vessel 'Safmarine Agulhas' went aground off the breakwater at East London. Minor pollution resulted which DEA&T and the owners of the vessel attended to. SAMSA issued a 'wreck removal order' and this work was going well and on schedule at the end of F2007.
- All casualty/incident investigations which SAMSA became aware of during the period have been investigated and legal action taken where negligence resulted in fatalities or serious injury.

- The Casualty Response Unit (CRU) members are being booked on a 'Managing Marine Emergencies' course on a rotational basis to further enhance and fine-tune their capabilities. It is certain that experiences gained in past incidents have prepared them for the future.
- A Casualty Investigation course is being arranged to be presented in South Africa for SAMSA investigators during the new financial year in order to keep the costs of this type of training as low as possible.
- The festive season saw the usual number of incidents as the coast was invaded by inland holiday makers. It appears at this time that the new SAMSA requirement that all skippers have proof of competency, together with floatation requirements, is bearing fruit as statistics indicated fewer fatalities from boat-related incidents.

Ad hoc Inspections

 These are ongoing and the statistics indicate that this SAMSA campaign to ensure that fishing vessels comply with requirements during operations, is working. Fewer and fewer vessels now present with non-compliance on inspection.

Seafarer Qualifications

 The Durban University of Technology (DUT) underwent a SAMSA audit and some major nonconformities were uncovered. Accreditation of the S1 and S2 courses were subsequently suspended for a period pending corrective actions by DUT, and the S3 and S4 courses continued under close SAMSA scrutiny to ensure that standards are maintained.

Further audits have satisfied SAMSA that DUT is now largely compliant and that its management is committed to full compliance.

A short-term (one year) accreditation has been awarded and it will be closely monitored to ensure that the quality of maritime training at the DUT is not compromised.

OPERATIONS

- The senior examiners of both nautical and engineering disciplines, in addition to their work as surveyors and examiners, were also active with the following:
 - Updating examination application procedures and check-lists for all officer levels.
 - Drafting marine notices related to seafarer qualifications in order to keep the general public informed.
 - Drafting the Unit Standards for Level 2 fishing and marine motorman qualifications subsequent to a workshop held with a SAQA unit standard writer.
 - Drafting check-lists for the various types of certification as well as for the revalidation of certificates.
 - Auditing SAMSA offices' seafarer certification regime processes.
 - Leading syllabus committee meetings.
 - Drafting necessary amendments to training and certification regulations, and ships' manning regulations.
 - Amending the SAMSA Code of Qualifications to bring it in line with international developments.
 - Working closely with TETA and SAQA in producing Unit Standards and accreditation of training providers.

Surveyor Training

- A number of training courses arranged by SAMSA was attended by surveyors to better empower them in doing their duties.
 - Glass Fibre Boat Construction course
 - Level II Assessors course
 - Port State Control course (in-house)
 - Pollution Response course (IMO in Ghana)

- Oil Spill Management course
- Wooden Vessels Construction course
- The majority of the Class 2 and 3 surveyors attended academic courses at the Cape Peninsula University of Technology towards their attaining higher seafarer qualifications.
- A Tanker Port State Control course, which was arranged by SAMSA was attended by a large contingent of SAMSA surveyors. This enhanced the abilities of our Port State Control Inspection contingent to inspect tankers with renewed confidence.
- A number of SAMSA surveyors, including the entire Durban contingent, participated in a Casualty Response workshop in Durban. It served as a refresher course through the interactions between the various role-players involved in a response.
- SAMSA held an oil spill exercise to test the
 national contingency plan. The exercise was held
 at Richards Bay and involved assistance from our
 Durban office which had to take control of the
 situation. The entire exercise was monitored and
 debriefed by an external party and it was reported
 that all role-players performed extremely well.
 Lessons learnt are being incorporated in the
 plan and more exercises are planned for the new
 financial year.
- Surveyors continue to keep their CoCs valid and attend necessary ancillary courses as and when needed.
- A special workshop at the University of Cape Town on the International Oil Pollution Compensation Fund was attended by one of our surveyors, together with our Acting CEO (also our Manager: Legal and Compliance) during November. It is hoped that the lessons learnt will be put to good effect when the Fund needs to be accessed in the future.
- SAMSA participated in a MARPOL Annex II and Annex III implementation workshop facilitated by IMO in Cape Town for African littoral states.

 Four of the Casualty Response Unit members attended a 'Managing Marine Emergencies' course in the Netherlands which will further enhance and fine-tune their capabilities.

Other

- In July we had a visit from a Chinese government delegation wanting to learn about our pollution damages compensation regime. They were hosted by the General Manager Operations and the Principal Officer of Cape Town. The delegation was on a tour of selected administrations to learn and then implement world best practise. They appeared impressed by our legislation and how it is implemented.
- SAMSA hosted the ABUJA MoU on Port State Control committee meeting in Benoni from 6 to 9 November 2006. South Africa is not yet a party to this MoU, but SAMSA agreed to host the meeting as a sign of goodwill. It is believed that the DOT has every intention of becoming a full party as soon as the requested financial information from the MoU secretariat is received.

The meeting was not well-attended with a large number of party states apparently unable to attend due to financial constraints. The IMO and the USCG were also represented at the meeting and all were satisfied that it was a success.

- The GMO presented SAMSA casualty activities at a very poorly attended SASAR road show venue in Richards Bay. The few attendees, however, appreciated the presentation.
- About 500 local learners visited the SAMSA exhibition stand at the Port Open Day exhibition held in Richards Bay in October.
- The GMO and a senior surveyor attended MSC82 as advisors to the DOT in Istanbul during December.
 Participation in the Goal-Based Standards working group and the drafting group respectively were well received by the chairpersons of the groups

and South Africa's contributions were used in part in the reports to the committee.

 SAMSA participated in the First African Union Conference of Ministers Responsible for Maritime Transport as advisors to the DOT.

Resolutions regarding, amongst others, cooperation towards enhancing safety, security, seafarer training, and enhancing protection of the marine environment were passed and SAMSA looks forward to playing a leading role in the sharing of knowledge, training opportunities and setting up learning centres of excellence.

An IMO-sponsored workshop on ISPS was attended in Mozambique and South Africa reportedly leads the rest of Africa in effective implementation.

However, a lot of effort still needs to be expended by all role-players to further enhance our ISPS capability and standards to become world-class (scrutiny of crews, cargo, port access, etc). SAMSA's implementation of its sphere of responsibility regarding ISPS remains professional and efficient.

 SAMSA expertise gained through our taking over of a maritime radio capability from ICASA enabled effective participation as part of the South African delegation to the World Radio Convention preparatory meeting in Geneva.

Our participation was reportedly invaluable in that we provided the maritime knowledge base to the delegation when issues regarding the maritime radio spectrum, radar interference, etc. were deliberated on.

SAMSA afforded the DOT full co-operation and participation in their work on Ballast Water Management; the renewal of the pollution prevention tug contract; advice to their representative at the IMO; PSC MoU matters; SASRAG; legislative amendments; WIOEMH project; draft legislation on inland waters; MSAC; BCOCC; etc.



SAMSA's regulatory framework output is delivered largely through the work of the legal unit; the unit's main subsidiary outputs being rules and standards development and regulatory legal support. The unit's two permanent staff deliver these outputs.

For most of the year the unit's head acted as CEO, which adversely affected the unit's capacity to meet certain targets, notably the overhaul of technical and operational standards for fishing vessels (the Torremolinos Convention project). Nevertheless, the unit was still able to substantially meet its main output targets.

The unit continued to support the organisation's maritime safety and marine environment protection standards setting and compliance monitoring programmes by contributing towards a number of legislative and guidance measures, including measures covering:

- Ship mortgage ranking (as part of the tonnage tax initiative being led by Treasury);
- Shipowner limitation;
- Maritime labour standards;
- Seafarer qualifications;
- Stevedore occupational safety;
- Safety of containers used in maritime transport;
- Small boat safety standards, particularly for inland waters;
- Casualty investigation; and
- Ship technical and operational standards.

In addition to delivering two new draft Bills covering maritime labour standards (arising from the adoption of the Consolidated Maritime Labour Convention 2006) and casualty investigation, the unit has continued to promote (through further consultation and technical refinement) the following draft Bills:

- Admiralty Jurisdiction Regulation Amendment Bill;
- Merchant Shipping (International Oil Pollution Compensation Fund) Bill;
- Merchant Shipping (International Oil Pollution Compensation Fund) (Contributions) Bill;
- Merchant Shipping (Civil Liability Convention) Bill;
- Merchant Shipping and Ship Registration Amendment Bill;
- Merchant Shipping (Safe Containers Convention) Bill;

- Merchant Shipping Amendment Bill; and
- South African Maritime Safety Authority Amendment Bill.

Apart from these proposed Parliamentary measures, the unit also delivered the following six new draft subordinate measures:

- The Merchant Shipping (National Small Vessel Safety) Regulations;
- The Merchant Shipping (Consolidated Maritime Labour Convention) Regulations;
- The Merchant Shipping (Recruitment and Placement of Seafarers) Regulations;
- The Merchant Shipping (Consolidated Maritime Labour Convention Consequential Amendments) Regulations;
- The Merchant Shipping (Miscellaneous Amendments) Regulations; and
- The Courts of Marine Enquiry Amendment Regulations.

In addition, the unit has continued to promote (through further consultation and technical refinement) the following draft subordinate measures:

- The Merchant Shipping (Civil Liability Convention) Regulations;
- The Merchant Shipping (International Oil Pollution Compensation Fund) Regulations;
- The Merchant Shipping (International Oil Pollution Compensation Fund) (Contributions) Regulations;
- The Marine Pollution (Control and Civil Liability) Regulations;
- The Merchant Shipping (Seafarer Accident Insurance) Regulations;
- The Merchant Shipping (Safe Containers Convention) Regulations;
- The Merchant Shipping (Training and Certification)
 Amendment Regulations (No. 1);
- The Merchant Shipping (Safe Manning) Amendment Regulations (No. 1);
- The Ships' Officers' Medical Training Amendment Regulations;
- The Merchant Shipping (Training and Certification) (Fishing and Marine Motorman Qualifications) Regulations, together with its related amendments to the Code for South African Maritime Qualifications;

LEGAL

- The Merchant Shipping (Training and Certification) Amendment Regulations (No. 2);
- The Merchant Shipping (Safe Manning) Amendment Regulations (No. 2);
- The Maritime Occupational Safety Amendment Regulations, together with its related Code of Safe Working Practice for Ships Working Cargo in South African Ports.

The unit has continued to provide specialist assistance to the Department of Transport in several areas, most notably at the International Maritime Organisation, where unit staff participated at the LEG.91 and LEG.92 sessions.



MRCC

STATISTICAL DATA ON MARITIME SAR ACTIVITIES

ACTIVITY	TOTALS
MRCC total incidents	797
MRCC false alerts	236
Lives saved	98
Bodies recovered	6
Persons missing	45
Lives at risk	149

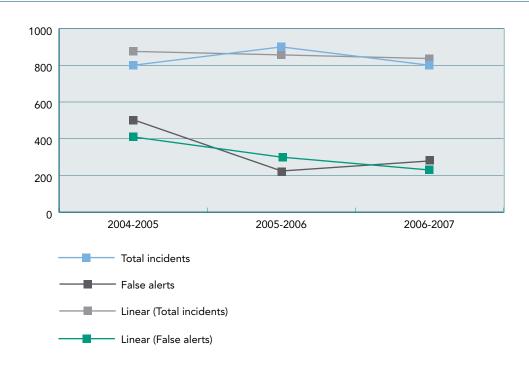
ANALYSIS OF MAIN STATISTICAL DATA

Since the activation of the new dedicated MRCC in March 2004 the annual average for SAR activities is 857 incidents with figures varying from 820 for 2004/05 to 954 in 2005/06 and 797 in 2006/07.

False alerts, actual and inadvertent, indicate a steady decline and could be attributed to the quick response by MRCC duty staff and the quick verification of declared incidents.

From the graph below it should be noted that although the trends for both the total incidents and false alerts show a decline no future prediction can be made and the only indication is that the annual rates remain close to average.

INCIDENTS



During the years 2004/05, 2005/06 and 2006/07 the lives that were at risk at sea where the MRCC was involved were 205,162 and 149 respectively. It should be noted that this does not include the NSRI operations close inshore. MRCC operations are mostly all far from land and under very difficult weather and sea conditions.

In 2004/05, 168 lives were saved, 28 persons were reported missing and eight bodies were recovered. In the following two years the figures were very similar and the lives saved were in both cases 65% of those at risk.

Persons missing or those who lost their lives were mostly in cases where the vessel sank quickly and survivors ended up in the sea and drowned or went down with the vessel before search and rescue units could be on scene.

The MRCC also assisted with an average of 72 medical advice incidents per year. (That is to assist the vessel to make contact with SA Telemedical Assistance Services (TMAS) doctors for advice and assistance with medical incidents onboard when they are far from land).

The MRCC also co-ordinates the evacuation of urgent medical cases from vessels at sea to hospitals on an average of 30 incidents per year.

SASAR does not have SAR units of its own and makes use of assets from government, private and volunteer organisations to effect rescue operations.

The standby situation in the SA Air Force (SAAF) is that fixed wing aircraft and helicopters are on one-hour standby during normal working hours and two-hour standby after hours. Naval standby vessels can be launched within eight hours.

The main time constraints are usually because of the long distances surface craft have to travel to search areas. Where incidents occur more than 800 km from land, the only timely rescue assistance to survivors might be from other ships in the area.

Beyond 2000 km not even SAAF aircraft can be used effectively for search operations. For close inshore operations near major centres, NSRI craft are usually able to launch within twenty minutes.

The MRCC also pro-actively monitors towing operations, vessels not under command, pollution reports and vessels aground around the South African coasts and report incidents to SAMSA for action as required. The average incident rate is 100 per year.

The voluntary SAFREP system requires all vessels moving in the SA search and rescue region to periodically report their position, direction and speed to Cape Town Radio.

This information is for use by the MRCC to quickly locate nearby vessels that can assist in a SAR operation when it happens. The rate of message traffic is an average 14 700 messages from vessels per year.

In terms of the international ship and port state security requirements the MRCC handles and forwards to the Maritime Security Co-ordination Centre (MSCC) an average 7 200 pre-arrival (PAR) messages from ships trading with SA annually since 2005.

These messages are from an average 5 000 ship approaches per year. (Note some ships operate regularly between local and nearby foreign ports and do many PAR messages per year).

In addition to the first PAR from vessels the MRCC also handles an average of 2 300 changes or duplicates from those vessels per year. Messages to and from vessels with queries adds up to an average of 3 000 additional messages per year.

It is therefore important to note that over and above the normal required SAR function, the MRCC handles 74 safety and security related messages per day.

The MRCC is also the custodian of the SA EPIRB and PLB (emergency beacons) database and is responsible for keeping it up to date.

M R C C

ADDITIONAL GENERAL STATISTICAL DATA

ACTIVITY	TOTALS
SOLAS distress	113
SOLAS urgency	77
SOLAS medico	68
COSPAS 121.5	678
COSPAS 406	271
MSI-navigational warnings	848
Medical evacuation	34
Towing operations	59
Vessels not under command	72
Vessels aground	2
Pollution reports	3
SAFREPS	19557
Total ISPS pre-arrival reports	10131
Total number of ships	6507
ISPS duplicates/changes	3621
Total number of ISPS messages	11452
MSCC queries	1604
Additional MRCC queries	635

GENERAL SAR COMMENTS

The average time per incident for this period is nine hours and seventeen minutes.

SEARCH AND RESCUE INCIDENTS OF NOTE

Incident: Vessel sunk (02/04/06)

MRCC received a 406 Mhz detection in Mozambique Channel off Quelimane. Vessel 'Equinoceo', sank in position 17 23 S 03824 E.

Outcome

Seven vessels assisted with search. Twenty crew rescued, four missing. Cape Town Radio broadcast distress relay message on Safetynet and DSC. Hydrosan promulgated Navarea VII message regarding submerged vessel and SAR operations.

Incident: MV 'Alexandros T' sunk (03/05/06)

RCC Greece advised MRCC about MV 'Alexandros T' c/s J8B2685, bulk carrier with a mineral cargo. Listing

6 degrees , water ingress in 4 holds. Cape Town Radio broadcast distress relay messages via Safetynet and DSC. CSE Fortune Express 5 NM away assisted. Vessel sunk quickly in rough seas. SAAF C130 Hercules tasked to assist with search, which located five life rafts.

Outcome

Seven crew rescued, 26 crew members missing presumed gone down with the vessel. Search suspended 06/05/06. 'Smit Amandla' continued searching until 11/05/06.

Incident: Microlight aircraft crashed (10/06/06)

East London Port Control reported a microlight aircraft crashed into the sea 2 km NE of the Nqabara river. NSRI East London and Port St. Johns activated to assist. A civilian helicopter operator in East London assisted as well.

Outcome

Debris recovered from the shore, two crew, one from England and another from France missing, presumed drowned.

Incident: Collision between F/V 'Harvest Tamara' and M/V 'Anangel Splendour' (02/08/06)

Saldanha Port Control reported the collision between F/V 'Harvest Tamara' and M/V 'Anangel Splendour' to the MRCC at 2053 UTC. The collision took place at 2045 UTC 43 NM west of Saldanha.

Outcome

M/V 'Anangel Splendour' recovered nineteen people and F/V 'Lee Anne' an additional four. The skipper was still missing, but found shortly thereafter. By 2359 UTC all crew were recovered, all vessels stood down. There was also no risk of oil pollution.

Incident: FV 'Gurusam' fire in engine room (07/09/06)

At 1540 UTC Cape Town Radio informed the MRCC that F/V 'Gurusam' has a fire in her engine room. Mossel Bay Port Control was co-ordinating. They activated the local NSRI station to assist.

Outcome

'Gurusam' was able to isolate the engine room to stop the spread of the fire. At 1714 UTC the fire was extinguished and all vessels and assets stood down.

Incident: Overdue Tug 'Hawk' (10/11/06)

The MRCC was informed via East London Port Control of an overdue/missing tug. The tug ('Hawk') last reported to owners on Wednesday 8 November 2006. The tug was en route from Durban to Cape Town. An extensive search operation involving the SAAF, SA Navy and the NSRI was launched.

Outcome

On 10 November 2006 a liferaft was sighted off Shelley Beach and when inspected it was found to belong to the tug 'Hawk'. A life jacket was also found and it had marking indicating it belonged to the 'Hawk'. The search operation lasted for three days and was suspended due to bad weather. No trace of the tug or its crew were found.

Incident: Medevac (22/12/06)

Dr. de Vries (Western Cape Metro Services) reported at 1240 UTC that a patient had suffered a head injury and resultant stroke on a vessel somewhere off the Saldanha coast. The SAAF, upon request, made two helicopters available and the NSRI's Air Sea Rescue unit provided the paramedics.

Outcome

The helicopters took off at 1743 UTC (after sunset) and the operation was successfully completed at 2030 UTC. This was the first time the MRCC used helicopters to execute a night time Medevac.

Incident: Yacht 'Penny Pinchers' taking water (31/12/06)

The Emergency Response office of the Governor's Cup Yacht Race (from Cape Town to St Helena Island) contacted the MRCC at 1804 UTC, stating that one of the yachts in the race named 'Penny Pinchers' was experiencing problems. Half-an-hour later the yacht activated her EPIRB and a mayday relay was broadcast.

Outcome

A number of vessels responded to this broadcast, the 'Dal East London' already had the yacht in sight and was communicating with her. At 2057 UTC Cape Town Radio confirmed that the 'Dal East London' completed the rescue of the skipper at 2123 UTC.

Incident: Vessel overdue (17/01/07)

At 1114 UTC Dave Estment of Schweizer Fishing reported their FV 'Shaka' overdue. All efforts by them up to that time to communicate with the vessel had been unsuccessful.

Other fishing vessels returning that morning reported seeing red flares in the 'Shaka's' LKP.

Outcome

The skiboat 'Growler' picked up two survivors in a liferaft. They reported that the other two crew members had already passed away – one went down with the sinking vessel and the other made it out of the vessel, but was never seen after that.

M R C C

MRCC MARITIME ASSISTANCE SERVICE (MAS) ROLE

MRCC assists and monitors the safety of vessels in potentially dangerous situations as part of its MAS function. Situations include:

- Vessels temporarily drifting "Not-Under-Command" (i.e. without power);
- Vessels suffering steering gear failure;
- Towing operations;
- Vessels posing pollution threats.

An average of 10 MAS situations per month were assisted.

MAS INCIDENTS OF NOTE

Incident: M/V 'Atlantic Ocean' reported 4 containers lost (22/07/06)

M/V 'Atlantic Ocean' reported four containers lost over board due to bad weather. It was considered a danger to navigation. A Navigation Warning was issued by the Hydrographer. The lost containers were spotted by various other vessels and reported to the MRCC and Hydrographer, who updated the navigation warning to track these containers.

Incident: Towing operation (18/01/07)

The tugs 'Rig Deliverer' and 'Mighty Deliverer' were towing MV 'Agate Island' from Brazil to Durban. They have been lying 35 NM NW off Cape Town since 27 December 2006, waiting for fuel from Cape Town. SAMSA was even forced – between 28 December 2006 and 7 January 2007 – to send the tug 'Smit Amandla' to assist the tugs, because they were running low on fuel and unable to maintain their tow.

On 5 January 'Mighty Deliverer' reported that she received her fuel from 'Rig Deliverer' and should be on the way, but the MRCC realised on the 8th that the delivery was not completed. The 'Mighty Deliverer' was still waiting for provisions and cylinder oil.

This delay carried on until the 15th, when they reported via Cape Town Radio that the tow is now underway again. But on the 16th, the tow was again in trouble and drifting.

By the 28th, the 'Rig Deliverer' reported sailing again in a north-westerly direction past Cape Columbine. On 30 January the operation had to stop again north-west of Dassen Island to repair their tow gear, but was finally underway on 1337 UTC, bound for Durban.

MRCC ISPS INVOLVEMENT

During this twelve-month period MRCC handled a monthly average of 954 ISPS-related messages and received an average of 542 applications for ISPS clearance (Pre-Arrival Reports) per month.

General MRCC Events

Courses

 UN sponsored COSPAS/SARSAT training workshop in Cape Town 20-24 November

Conferences attended and overseas visits

- JC-20 (COSPAS/SARSAT) meeting in Canada from 11-21 June
- 2nd Annual Maritime Surveillance & Reconnaissance Africa 2006 Conference in Midrand from 18-21 July
- Negotiations of a Bilateral SAR Agreement between S.A. Government and Brazil in Brasilia from 25-28 July
- COSPAS/SARSAT Council meeting in Canada 13-21 October
- COMSAR meeting in London 19-23 February

Sub-Regional MRCC

 Sub-Regional MRCC Launch at the MRCC Office on 16 January



HUMAN RESOURCES

INTRODUCTION

There is a great sense of achievement within the Human Resources (HR) Department regarding all the projects that were ventured into during the 2006/07 period.

The drive to align HR strategies and practices with the organisation's overall strategy is ongoing.

One of the main highlights and achievements of HR this year was the conclusion of the process of implementing Performance Management systems. This led to concluding the financial year with formal performance appraisals and awarding performance bonuses to deserving employees.

Another highlight is the Job Evaluation Project, which is a process that continues to evolve and change and with its obvious impact on remuneration issues, it is vital for SAMSA to ensure that we remain current and in line with best practices.

Following the HR and Remuneration Sub-committee's (Remco) decision to move SAMSA from the Peromnes Job Evaluation System onto the Hay Evaluation System, the HR Department instituted a job evaluation and remuneration structuring project.

The purpose hereof was to ensure that all the positions in the organisation were reflected correctly in terms of grade and remuneration.

Internal facilitators within the HR Department were trained in the use of the Hay System whereafter visits were conducted to all the offices to firstly give information sessions (including question and answer opportunities) on the process and to conduct job evaluations with the relevant job incumbents.

The project was successfully completed at the end of the period being reported on, following approval from Remco and the Board.

As the first quarter was marked by the appointment of an HR Manager, the operational side of HR had been mobilised.

EMPLOYMENT, RECRUITMENT, VACANCIES & TERMINATIONS

During the year under review, the staff turnover displayed quite a lot of activity with 13 new appointments and nine terminations (including retirements, resignations and death).

With the former CEO's resignation in July 2005, the Board appointed an acting CEO whose contract was terminated in May 2006. Mr. Carl Briesch (SAMSA's Legal Manager) was subsequently appointed as an interim Acting CEO to ensure that SAMSA remained focused on its vision while the Board concluded the recruitment process for a new CEO. With the conclusion of this year, Mr. Briesch is still acting.

SAMSA is committed to ensuring that transformation takes place especially within the technical sphere. Minimal appointments were made in the technical component but all of the appointments (barring contracts as well as transfers) were filled with a suitable equity candidate.

During this period, numerous appointments were made particularly regarding Executive Management positions including *inter alia*, Corporate Communications Manager, IT Manager and HR Manager.

The HR Department is also making effective use of psychometric assessments to assist with the appointment of the best candidate.

We have found this to be a useful and valuable tool in supporting appointment decisions. Although consultants were utilised during this period, it is the intention to make use of internal suitably qualified candidates for these assessments during the following year.

Various positions including CEO, Board Secretary, Executive Assistant to CEO, EA to GM Operations, Internal Auditor, and Chief Financial Officer remain vacant at the end of this financial year, although the recruitment process for the majority of these positions commenced during 2006/07.

Recruitment

The workforce profile as at 31 March 2007, is as follows:

	Male				Female				
Occupational Levels	African	Coloured	Indian	White	African	Coloured	Indian	White	TOTAL
Top Management (Executive)	2	1		2	1				6
Senior Management (Technical/Professional)		1		8				1	10
Professionally qualified & experienced specialists and middle management	4	2	1	14				3	24
Skilled technical and academically qualified workers, junior managers and supervisors	3	7		6	4			4	24
Semi-skilled and discretionary decision-making	15	5			5	8	3	10	46
Unskilled and defined decision-making					1				1
Employees with disabilities									0
TOTAL PERMANENT	24	16	1	30	11	8	3	18	111

^{*} Figures provided by HR Practitioner

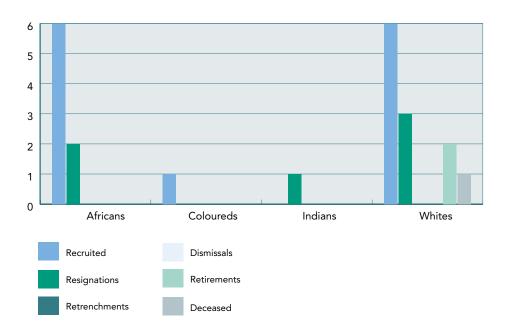
Terminations (Resignations, retirements, dismissals and retrenchments)

Occupational Levels		Female							
	African	Coloured	Indian	White	African	Coloured	Indian	White	TOTAL
Top Management (Executive)				1 Resigned					1
Senior Management (Technical/Professional)				2 Retired					2
Professionally qualified & experienced specialists and middle management			1 Resigned	2 Resigned 1 Deceased					4
Skilled technical and academically qualified workers, junior managers and supervisors									
Semi-skilled and discretionary decision-making	2 Resigned								2
Unskilled and defined decision-making									
Employees with disabilities									
TOTAL PERMANENT	2	0	1	6					9

^{*} Figures provided by HR Practitioner

HUMAN RESOURCES

STAFF TURNOVER (DEMOGRAPHICS)



PROMOTIONS

Four employees were promoted during the period under review. Three promotions were in the Operations Unit (one in management and two in surveying) and one in Administration/support.

TRAINING AND DEVELOPMENT

Over the past three years SAMSA has been sending all administrative, as well as new recruits, to SAMTRA on an Introduction to Shipping training course.

This course informally forms part of orientation to SAMSA and the maritime industry as the course provides individuals with detailed insight into the overall structure of the maritime industry.

SAMSA submitted a WSP for the period 2006–2007 which was approved by the Maritime Chamber and TETA. Thus far SAMSA has received R45 000 and an undisclosed amount is due in June 2007.

SAMSA has identified the need for technical training relating to all surveyors in order for them to obtain Class 1 certificates. SAMSA has sent Class 2 and 3 surveyors for the required academic training and has facilitated their obtaining the necessary sea-time required by working onboard vessels.

Below are figures indicating the number of staff that have been trained during the financial year. More than one training course may have been undertaken per person, which will not be reflected *per se*.

			Male				Female		
Occupational Categories	African	Coloured	Indian	White	African	Coloured	Indian	White	TOTAL
Legislators, senior officials & managers	1	1		2	1				5
Professionals	2	3	2	18	1			2	28
Technicians & associate professional	10	8		5	1				24
Clerks	6	3		1	7	7	1	5	30
Elementary Occupations					1				1
Employees with disabilities									
TOTAL PERMANENT	19	15	2	26	11	7	1	7	88

^{*} Figures provided by HR Officer/SDF

LEAVE UTILISATION

	MRCC	PE	RB	МВ	PTA	DBN	СТ	EL	SD	TOTAL DAYS
Annual Leave	427.5	170	73	80	440.5	398	738	62	115	2504
Sick Leave	48	17	0	14	176.5	99	124	4	9	491.5

^{*} Figures provided by HR Officer

INJURY ON DUTY

During the year under review, no staff members were injured on duty.

PERFORMANCE MANAGEMENT

SAMSA has aimed to use performance management as a tool to ensure that the performance of allocated tasks are measured equitably and rewarded in line with set policy.

Midway during the period under review, MyFocus went live to all staff. As such we are in a position where staff are able to not only apply for leave online, but are able to amend personal details and view electronic payslips.

Various technical difficulties are being experienced but in general *MyFocus* has assisted in making various HR administrative duties more efficient.

During this year, SAMSA used *E-performance* which is accessed by staff through *MyFocus*. *E-performance*

provides SAMSA with the option of conducting Performance Management (360 degree) electronically.

All staff underwent performance evaluations and performance bonuses were paid out in accordance with ratings received.

The HR Department views the implementation of Performance Management within SAMSA as a huge achievement as this process has been delayed for a number of years due to instability, within HR Management.

HR intends to ensure that the evaluation process is refined and that a supporting policy is in place for performance management.

INDUSTRIAL RELATIONS

The services of a consultant were contracted during 2004 due to the fact that SAMSA did not have legal capacity in the form of a labour relations lawyer to handle matters of an industrial relations nature. These services will be terminated with the appointment of the Board Secretary during the next year.

HUMAN RESOURCES

SAMSA obtained the services of Labournet during this year. Labournet provides SAMSA with assistance during, inter alia, disciplinary hearings, CCMA cases, fundamental HR administration, wage negotiations and retrenchments. SAMSA also has access to daily helpdesk assistance.

There are at present four legal matters that we are awaiting finality on. Two relate to unfair dismissal, one relates to loss of potential earnings and one relates to constructive dismissal. SAMSA is defending all four cases.

In 2006/07, five disciplinary proceedings were held, four of which related to poor performance and one to dishonesty.

Of the employees involved, one is a technical staff member and the other four are admin/support staff.

HR has submitted all the necessary documentation required in terms of the Workforce Compensation Act.

SAMSA's Workplace Skills Plan was submitted to the Maritime Chamber in June 2006. SAMSA's Employment Equity Plan and Report was submitted to the Department of Labour on 1 October 2006.

UTILISATION OF HR-RELATED CONSULTANTS

Consultants	Purpose	Time period	HDI
Maponya Inc	Labour Relations	For full period under review	Yes
HayGroup	Job Grading and Evaluation	May 2006 ongoing	No
Labournet	Labour Relations	September 2006 ongoing	No
Von Kasselman	Performance Management	July 2006 to March 2007	No
Phumeza Mthomeni & Associates	Psychometric Assessments	Intermittently as and when required	Yes

ORGANISATION DEVELOPMENT

Employment Equity

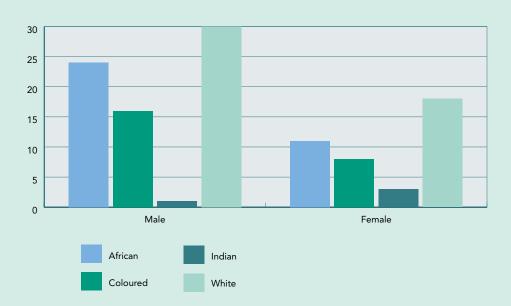
SAMSA submitted an EE Plan in October 2006. As we are a company with less than 150 employees, we are only required to submit an EE Plan and Report every

second year. The employment equity statistics have improved considerably since the last submission and will be further addressed during the forthcoming year.

Our present demographic profile at 31 March 2007 is as follows:

	Afri	can	Colo	ured	Ind	ian	Wh	ite	TOTAL
М			М		М		М		
24		11	16	8	1	3	30	18	111

EMPLOYMENT EQUITY



Workforce and Succession Plan

Workforce and Succession planning was not addressed as there were other projects that needed to be completed to lay the groundwork for this Plan. During the forthcoming financial year the HR Department will be trained to conduct Skills Audits which will be used as the foundation for SAMSA's Workforce and Succession Plan.

HR POLICY

Policy Development

The HR Department addressed various outdated policies during the year. Most related to remuneration and grading issues. The intention is to ensure that all the HR Policies are updated and rewritten section by section (taking priorities into account) during the forthcoming year.

Salary benchmarking to Market and related Remuneration Adjustments

The HayGroup provided the HR Department with information obtained from market-based salary

surveys that correlated to similar, if not exact, role definitions within the market.

The Salary Scales reflect lower, median and upper quartiles. Separate salary scales have been obtained and implemented for specialist/technical staff and administrative/support staff in order to appropriately reflect the supply/demand factor.

During the Job Evaluation Project it was determined that 22% of all SAMSA staff members fell below the lower quartile of their respective salary scale.

Board approval for implementation of an adjustment to the lower quartile for all affected staff members (taking into consideration budgetary constraints predicted for the forthcoming year) is expected at the commencement of the forthcoming financial year.

CONCLUSION

This year has been a successful one for Human Resources. Many long outstanding projects were completed, paving the way forward for the development of policies and the commencement of projects that will be reliant on the outcome of projects undertaken this year.



OVERVIEW

As with many a progressive state-aligned institution, SAMSA recognised the need to move away from the costly and often arduous communications outsourcing practice and opted to incorporate a Corporate Communications element within its management structure.

Based on the above rationale, the 2006/07 period saw the organisation embarking on a rigorous selection process which culminated in the appointment of a Corporate Communications Manager stationed at SAMSA's Head Office, Pretoria.

AIM AND INTENT

Primarily, the Corporate Communications Department (CCD) aims to focus on:

Internal communications

The unit aims to offer effective Corporate Communication support for SAMSA, all its ports/business units and all internal stakeholders.

Stakeholder and media liaison

Over and above aiming to promote SAMSA, the unit is also tasked with stimulating an open flow of information between SAMSA and all its Stakeholders (in line with government's 'Access to Information Act').

Communications policies

During the 2006/07 period, the CCD has made notable strides in formulating and revising Integrated Communication Strategies and Action Plans aimed at ensuring that "SAMSA speaks with one, unified voice" through the establishment of programmes such as:

- Corporate Identity Guidelines
- SAMSA's Communication Protocol
- Policy: External Communiqué Etiquette

Reputation Management Programme

Through the Reputation Management Programme (RMP), which will infuse: Marketing Communication, Public Relations and Events Manning, the Department envisages to execute an array of initiatives during the next financial period aimed at:

- Amplifying awareness about SAMSA as well as:
- Maintaining the organisation's positive presence within the public domain through initiatives such as the revised website: www.samsa.org.

CHALLENGES

Corporate culture

As envisaged, the establishment of the Corporate Communications department necessitated an enterprise-wide (internal) mindset shift and deviation from the currently entrenched corporate culture.

To a large extent, communications activities were conducted on a responsive, *ad hoc* basis as and when required. Since its inception, the CCD saw an establishment of a contrived, pro-active approach that aims to firmly entrench communications strategies, policies and procedures.

Capacity and resources

With only two people [inclusive of the newly appointed manager] manning the Department, the SAMSA Corporate Communications Department is largely under-resourced and plans to capacitate the unit within the next financial year are underway.

Public perception

Resultant from a previously non-visible and active Corporate Communications Department, very little information about the organisation has been placed within the public domain. Along with many of the above stated, this is an area prioritised for the next fiscal.

CORPORATE COMMUNICATIONS

PROJECTS

Corporate identity manual

For the period under review and – in line with the revised strategies – the Unit successfully packaged and produced SAMSA's first Corporate Identity (CI) Manual.

With the intention of streamlining and amplifying the 'SAMSA Brand', the CI Manual has since been distributed to all regional offices and ports.

A phased rollout programme is planned for the next financial year and, SAMSA's Head Office has already been re-branded with the revised signage in efforts of inculcating the newly adopted 'look' going forward.

Stakeholder liaison

The diligent compilation and continued maintenance of a comprehensive media and stakeholder database has seen the unit promptly responding to numerous media inquests.

Promotions and presence

In efforts of maintaining a notable and controlled public presence, the year under review saw the corporate communications unit:

- Re-branding the Pretoria-based Head Office;
- Placing seven editorials within a wide range of sector-specific local and international publications; and
- Partaking in and hosting various exhibitions and conferences.

E-commerce

The SAMSA website, as informed by the newly revised CI Manual and in efforts to further bolster the organisation as a global leader within the maritime industry, has had preliminary upgrades and a makeover. It is intended to launch a fully fledged, revised website during the last quarter of the current financial year.



SAMSA Corporate Identity Brand Manual



SAMSA Building Signage



INFORMATION AND COMMUNICATION TECHNOLOGY

STRATEGIC OBJECTIVE:

To build and manage an appropriate ICT infrastructure that will support the activities of SAMSA.

STRATEGIC GOAL:

- To implement Management Information System that supports the core activities of SAMSA;
- To share information quickly, easily and appropriately;
- To improve effectiveness and efficiency by optimal usage of ICT;
- To have ICT infrastructure that is reliable, cost effective, interoperable and secured; and
- To develop ICT best practices through policy development.

STRENGTH:

- Availability of secure online information.
- Assist in financial management.
- Use of information to be able to action decisions.

WEAKNESSES:

• Dependency on users for its effectiveness.

OPPORTUNITIES:

• Improve efficiency in the running of SAMSA.

THREATS:

 Information Systems are depended on availability of users, infrastructure; i.e. Wide Area Network (WAN), Local Area Network (LAN) and hardware.

STRUCTURE:

The structure consists of the following:

- Head of the unit Manager; and
- Technical staff (reporting to the Manager) Database Administrator and Network Controller.

THE CHALLENGES AHEAD ARE THE FOLLOWING:

- To procure an ERP solution for the organisation;
- Implement ICT best practices through policy development; and
- Ensure the financial system, i.e. Compiere meets SAMSA's business requirements.

	Objective	Output	Actual Performance	Key Performance Measure and Indicator
-	Upgrade	Upgraded e-mail and internet facility	Distributed e-mail facility to Cape Town, MRCC,	Procured and installed new servers for mail / internet and network operating system
	infrastructure	Distributed e-mail groupings	TE ATO DUIDAN	Upgraded servers from Windows 2000 to 2003 Enterprise
		Interoperable networks		Upgrade MS Exchange to Enterprise 2003
		Upgraded Wide Area Networks		Loading user e-mail accounts from Exchange 5.5 to Exchange Enterprise 2003
				Installed routers in eight regional offices
				Applied to Telkom for conversion of Frame Relay line to Diginet line
				Upgraded internet bandwidth from 64K to 256K for both local and overseas traffic
				Upgraded the WAN bandwidth from 128K to 512K
				LAN cabling of both Cape Town 11th floor and MRCC offices
5.	Secure networks	Minimise risks	Secured networks	Upgraded security software McAfee from version 8.0 to 8.5i
_.	Hardware	Upgraded hardware	Upgraded hardware	Procured computers, laptops and printers for users
	an bôl age			Procured server racks for Pretoria and MRCC offices
_	Establish an	ICT staff establishment	Appointment of manager ICT	ICT Manager post filled
4	ICT unit	Internal management of IC I resources	Establish a network controller post	Drafting of Network Controller roles and advertising of the post
ro	Implement Finance System	Finance system	Finance system, e-Procurement Financial Reports, Budgeting	Training users



Report of the SAMSA Audit Committee as required in terms of Treasury Regulations 27.1.7 and 27.1.10 (b) and (c) issued under the Public Finance Management Finance Act 1 of 1999, as amended by Act 29 of 1999. These require the committee to report whether it has adopted formal terms of reference and whether it has fulfilled its responsibilities in compliance with those terms of reference. These also require the committee to report on the effectiveness of internal controls and to evaluate the financial statements.

We are pleased to present our report for the financial year ended 31 March 2007.

SAMSA is listed as a national public entity in Schedule 3A of the PFMA.

AUDIT COMMITTEE MEMBERS AND ATTENDANCE

The Audit Committee consists of Members listed hereunder and meets at least four times per annum as per its approved Audit Charter. Four meetings were held during the year and the table below reflects the attendance of Members. Persons in attendance at Audit Committee meetings do not only include the Members but also the Internal Auditors and representatives of the Auditor-General

Name	Designation	Number of Meetings attended out of the number held
Ms. J John	Chairperson	3/4
Mr. M Schaafsma	Deputy Chairperson	4/4
Ms. T Shezi	Board Member	3/4
Mr. M Siko	Board Member	3/4
Mr. T Gcaba	External Member (Contract ended on 25 January 2007)	3/3
Mr. L Nekhondela	External Member (Resigned 12 February 2007)	2/3

AUDIT COMMITTEE RESPONSIBILITY

The Committee confirms that it has complied with the responsibilities arising from section 51 (1) (a) of the PFMA and Treasury Regulations 27.1.10. The Committee further confirms that it has adopted a formal audit committee charter, has regulated its affairs in compliance with this charter and has discharged all its responsibilities as contained therein. Prior to the financial year ending members were subjected to a formal self-evaluation to ascertain Committee's performance and effectiveness.

THE EFFECTIVENESS OF THE INTERNAL CONTROL

The members of the Audit Committee believe that the system of internal controls largely covers organisational, financial

and operating risks. The committee closely monitored management's actions to remedy the shortcomings and deficiencies identified by the Auditor-General during the previous year.

INTERNAL AUDIT AND RISK MANAGEMENT

The internal audit function has been outsourced to an external audit firm which will strive to enhance the adequacy and effectiveness of the control systems to guard against the financial risks facing the organisation. Prior to the financial year ending the Internal Auditors were in the process of finalising the risk management strategy for the organisation.

REPORT OF THE SAMSA BOARD'S AUDIT COMMITTEE

IN EVALUATING THE ANNUAL FINANCIAL STATEMENTS:

The Audit Committee has:

- Reviewed and discussed the audited financial statements to be included in the annual report together with the report of the Auditor-General;
- Reviewed the Auditor-General's Management Letter and Management's response thereto;
- Reviewed changes in accounting policies and practices; and
- Reviewed significant adjustments resulting from the audit.

The Audit Committee concurs and accepts the Auditor-General's conclusions on the annual financial statements and is of the opinion that the Audited annual financial statements be accepted and read together with the report of the Auditor-General.

Ms. J John

SAMSA - Chairperson of the Audit Committee



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Statement of changes in net assets

Cash flow statement

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Value added statement

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Maritime Fund - Statement of financial performance

Maritime Fund - Cash flow statement

Maritime Fund - Statement of changes in net assets

Maritime Fund - Notes to the annual financial statements



STATEMENT OF RESPONSIBILITY BY THE BOARD

FOR THE YEAR ENDED 31 MARCH 2007

The Board is responsible for the preparation, integrity and fair presentation of the financial statements of SAMSA. The financial statements presented on pages 58 - 81 have been prepared in accordance with South African Statements of Generally Accepted Accounting Practice (GAAP) as well as certain PFMA and Treasury Regulations and include amounts based on judgements and estimates made by management. The Board also prepared the other information in the annual report and is responsible for both its accuracy and its consistency with the financial statements.

The going concern basis has been adopted in preparing the financial statements. The Board has no reason to believe that the Authority will not be a going concern in the near future based on forecasts and available cash resources. These financial statements support the viability of the Authority.

The financial statements were audited by independent auditors, the Auditor-General, who was given unrestricted access to all financial records and related data, including minutes of all meetings of shareholders, the Board and committees of the Board. The Board believes that all representations made to the independent auditors will be valid and appropriate.

The financial statements were presented to the Board on 24 August 2007 and as authorised by the board to sign on its behalf by:

Mr. L L Manala

Chairperson of the Board Date: 24 August 2007

REPORT OF THE MEMBERS OF THE BOARD

FOR THE YEAR ENDED 31 MARCH 2007

The Board has pleasure to present its report which forms part of the audited financial statements of the Authority for the year ended 31 March 2007.

NATURE OF BUSINESS

SAMSA was established in terms of the South African Maritime Safety Authority Act,1998 (Act No. 5 of 1998), and has the following objectives in terms of Section 3 of the said Act:

- 1. to ensure safety of life and property at sea;
- 2. to prevent and combat pollution of the marine environment by ships;
- 3. to promote the Republic's maritime interests.

The members of the Board

The member of the Cabinet who have political responsibility for the Authority is the Minister of Transport.

Currently the following members constitute the SAMSA Roard:

Non-Executive Members (As from 1 June 2005)

Chairperson: Mr. L L Manala
Deputy Chairperson: Ms. J John

(Appointed from 14 June 2006)

Mr. L Haluodi (until 19 April 2006) Mr. T C Dlamini

(retired by Minister 14 June 2006)

Non-Executive Members (As from 14 June 2006)

Ms. M Mohlala Mr. M Siko Ms. T Shezi Mr. R Khan Ms. N Syms

Executive members

Acting Chief Executive Officer: Mr. L Haluodi

(until 19 April 2006)

Acting Chief Executive Officer: Mr. C F P Briesch

(appointed 19 April 2006)

The Board has established the following committees:

1. Audit Committee

Ms. J John: Board Member

(Chairperson from 14 June 2005)

Mr. M Schaafsma: External Member

(Deputy Chairperson)

Ms. T Shezi: Board Member

Mr. M Siko: Board Member

Mr. T Gcaba: External Member

(Contract ended on 25 January 2007)

Mr. L Nekhondela: External member

(Resigned on 12 February 2007)

2. Remuneration Committee

Ms. N Syms: Board Member

(Chairperson from February 2007)

Mr. L Manala: Board Member

Ms. M Mohlala: Board Member

Mr. A B Majola: External Member

(Contract ended July 2006)

Ms. N L Royds: External Member

(Contract ended July 2006)

Mr. T C Dlamini: Board Member

(Chairperson from February 2006 and retired by Minister on 14 June 2006)

3. Research & Technical Committee

Mr. M Siko: Board Member

(Chairperson)

Ms. N Syms: Board Member
Mr. L Manala: Board Member

The SAMSA Act governs all matters relating to the appointment of members of the Board and they are appointed on a three-year term.

For the remuneration of the above-mentioned committee members, please refer to note 15 on page 71 of these financial statements.

Secretary of the Board

The secretarial functions of the Board have been outsourced to the firm of attorneys, Maponya Inc.

REPORT OF THE MEMBERS OF THE BOARD (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

ADDRESSES

Business Address

161 Lynnwood Road

Corner Duncan & Lynnwood Roads

Brooklyn

PRETORIA

0181

Postal Address

P.O. Box 13186

HATFIELD

0028

In addition, the Authority has representative offices in Cape Town, Durban, East London, Mossel Bay, Port Elizabeth, Richards Bay, Port Nolloth and Saldanha.

REVIEW OF OPERATIONS

Financial

The Authority was established on 1 April 1998. The Authority's primary source of income are the user charges and levies imposed on the shipping industry. A total of R57,818m (2006:R55,939m) was raised from this source compared to R40,996m budgeted for. The positive variance of R16,822m was mainly due to increased volumes generated as there were no approved tariff increases during the year. Total operating expenditure for the year amounted to R59,920m (2006: R54,284m) which is R14,162m (19%) below the budgeted expenditure of R74,082m but 10% higher than 2006 due to additional personnel employed during the year. Included in the operating expenses of the Authority are collection fees payable to the National Ports Authority (NPA) amounting to 2,5% of levies collected. A further R12,305m (2006: R11,624m) was received from the Department of Transport for services rendered to Government and net interest of R6,352m (2006:R4,654m) was received on investment of surplus cash.

Transactions with government

During the year the Authority performed certain services, such as Port State Control, management of the MRCC, contract administration services and Ministerial and regulatory services on behalf of the Department of Transport as agreed in a Memorandum of Understanding, including the management of the Maritime Fund. The value of these services was R12,305m (2006: R11,624m). We also have an agreement with the National Ports Authority (NPA) to collect certain SAMSA levies on our behalf. NPA charges a collection fee based on 2,5% of the amount collected and the value of these transactions was R1,189m (2006: R1,119m). The other transactions with government related to our administration of the Maritime Fund, the details of which is reflected in the attached financial statements.

Operational

SAMSA was established as an independent Authority and has completed nine years of operation as at 31 March 2007. Our mission is to ensure safety of life and property at sea; to prevent and combat pollution from ships; and to promote South Africa's maritime interests.

We aim to achieve our mission by:

- Ensuring maritime safety and security
- Preventing and combating pollution from ships
- Raising awareness of maritime opportunities and obligations
- Ensuring a coherent and productive maritime policy that promotes South Africa's maritime transport interests
- Building a committed, transparent, professional and sustainable organisation.

Maritime Fund

In terms of Section 38 of the SAMSA Act, the Maritime Fund was established under the control of the Minister of Transport. All penalties, fines and forfeitures received by SAMSA on behalf of the State are paid into the Fund. Money in the Fund may only be utilised for the objectives set out in Section 3 of the Act. As from this year, due to more transactions and movement and for better reporting purposes, it was decided to present the Maritime Fund financial Statements separately as reflected on pages 79 to 81.

REPORT OF THE MEMBERS OF THE BOARD (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

During the year, a total of **R0,926m** (2006: R1,345m) was received by the Fund in respect of fines and penalties. A further R0,608m (2006:R0,494) was earned from the investment of money in the Fund.

GOING CONCERN

The annual financial statements have been prepared on a going concern basis, since the Board has every reason to believe that the Authority has adequate resources in place to continue in operation for the forseeable future.

Financial Position

The balance sheet reflects a strong financial position in that:

- Cash reserves amount to R90,310m (2006: R86,706m)
- Cash reserves in the Maritime Fund amount to R9,973m (2006: R9,982m)
- Accounts receivable amount to R7,412m (2006: R5,360m)
- Accounts payable amount to R0,999m
 (2006: R2,588m)

- Current portion of retirement benefit obligations amount to R0,126m (2006: R 0,111)
- Provisions amount to R4,177m (2006: R2,954m)
- Current and liquidity ratios **18** times (2006: 19 times) (favourable).

Performance

The operating surplus for the year amounts to R5,202m compared to a surplus of R6,968m for the previous year.

Cash Flows

A net cash outflow from operating activities of R0,681m (2006: R6,084m inflow) was realised during the year.

General

Mr. L Haluodi was acting CEO until 19 April 2006. Mr. C F P Briesch was appointed acting CEO from 19 April 2006.

Post Balance Sheet events

On 30 April 2007 Mr. CFP Briesch resigned from the organisation with effect from the end of June 2007.

REPORT OF THE AUDITOR-GENERAL

REPORT OF THE AUDITOR-GENERAL TO
PARLIAMENT ON THE FINANCIAL STATEMENTS
AND PERFORMANCE INFORMATION OF THE
SOUTH AFRICAN MARITIME SAFETY AUTHORITY
(INCLUDING THE MARITIME FUND) FOR THE YEAR
ENDED 31 MARCH 2007

REPORT ON THE FINANCIAL STATEMENTS

Introduction

1. I have audited the accompanying financial statements of the South African Maritime Safety Authority (SAMSA) (including the Maritime Fund) which comprise the statement of financial position as at 31 March 2007, statement of financial performance, statement of changes in net equity and cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes, as set out on pages 58 to 77 and 79 to 81.

Responsibility of the accounting authority for the financial statements

- 2. The accounting authority is responsible for the preparation and fair presentation of these financial statements in accordance with South African Statements of Generally Accepted Accounting Practice (GAAP) and in the manner required by the Public Finance Management Act, 1999 (Act No. 1 of 1999) (PFMA) and the South African Maritime Safety Authority Act, 1998 (Act No. 5 of 1998) (SAMSA Act). This responsibility includes:
- designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error
- selecting and applying appropriate accounting policies
- making accounting estimates that are reasonable in the circumstances.

Responsibility of the Auditor-General

3. As required by section 188 of the Constitution of the Republic of South Africa, 1996, read with section 4 of the Public Audit Act, 2004 (Act No. 25 of 2004) (PAA), my responsibility is to express an opinion on these financial statements based on my audit.

- 4. I conducted my audit in accordance with the International Standards on Auditing and General Notice 647 of 2007, issued in Government Gazette No. 29919 of 25 May 2007. Those standards require that I comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.
- 5. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.
- 6. An audit also includes evaluating the:
- appropriateness of accounting policies used
- reasonableness of accounting estimates made by management
- overall presentation of the financial statements.
- 7. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

Basis of accounting

8. SAMSA's policy is to prepare financial statements on the basis of accounting determined by the National Treasury, as set out in note 1.1 to the financial statements.

Unqualified opinion

9. In my opinion the financial statements present fairly, in all material respects, the financial position of SAMSA as at 31 March 2007 and its financial performance and cash flows for the year then ended, in accordance with the basis of accounting determined by the National Treasury of South Africa, as set out in note 1.1 to the financial statements, and in the manner required by the PFMA.

REPORT OF THE AUDITOR-GENERAL

Emphasis of matter

10. Non-compliance with GAAP

The following areas of non-compliance with GAAP were found during the audit:

- Included in the R3 426 million in respect of plant and equipment were assets with a R1 value that were still in use. The useful lives and residual values of these assets were not revised.
- Long-outstanding debtors were not impaired during the year under review.
- Documentation supporting the contingent liability raised previously in respect of Dlamini v SAMSA could not be submitted for audit purposes. Although this liability still exists, it was not disclosed in the financial statements under review.

OTHER MATTERS

I draw attention to the following matters that are ancillary to my responsibilities in the audit of the financial statements:

11. Internal control weaknesses

In terms of section 51(1)(a)(i) of the PFMA the accounting authority must ensure that SAMSA has and maintains effective, efficient and transparent systems of financial and risk management and internal control. The audit revealed certain shortcomings in the systems of internal control, which included the following:

- No policy for the provision for irrecoverable debt was developed and implemented. Debtors reconciliations were not carried out and longoutstanding amounts were not followed up. Some debtors accounts had credit balances and were not reclassified as creditors.
- There were no controls to ensure that the government service fee was received in terms of the memorandum of understanding (MoU) between SAMSA and the Department of Transport (DoT). Furthermore, the MoU was not signed by the DoT, hence it could not be verified whether the fees received were against a valid mandate.
- Creditors reconciliations were not prepared.
- Inadequate processes in place to identify year-end accruals.

- In the asset register and financial statements, assets were shown as disposed of, but approval for disposal was only granted after year-end. In some instances supporting documentation for the disposal of fixed assets could not be provided for audit purposes.
- In certain instances actual expenditure exceeded the approved amount.
- No formal channels to communicate suspected fraud and corruption have been established.
- There were various vacancies in key management positions, some of which have been vacant since 2005.
- There was no system in place to record services rendered by SAMSA.
- There is inadequate control over journals passed.
 The journal book with supporting documentation
 could not be presented for audit purposes and it
 could therefore not be verified if all journals were
 reviewed and authorised by a senior official within
 SAMSA.

12. Material non-compliance with applicable legislation

The following areas of non-compliance with laws and regulations were identified:

- Not all indirect business interests were declared by some of the members of the accounting authority as required in terms of section 50(3)(a) of the PFMA.
- Although there was an internal audit function in place, it did not function properly as required in terms of Treasury Regulation 27.2.7, 27.2.10 and 27.2.11.
- Section 55(1)(c)(i) of the PFMA requires financial statements to be submitted to the Auditor-General within two months after the end of the financial year (by 31 May 2007). The financial statements were only submitted on 15 June 2007.
- In terms of section 53(3) of the PFMA, a public entity may not accumulate surpluses unless the prior written approval of the National Treasury has been obtained. SAMSA did not obtain approval to accumulate surpluses amounting to R88 million.

REPORT OF THE AUDITOR-GENERAL

OTHER REPORTING RESPONSIBILITIES

Reporting on performance information

13. I have audited the performance information as set out on pages 83 - 94.

Responsibilities of the accounting authority

14. The accounting authority has additional responsibilities as required by section 55(2)(a) of the PFMA to ensure that the annual report and audited financial statements fairly present the performance against predetermined objectives of the public entity.

Responsibility of the Auditor-General

- 15. I conducted my engagement in accordance with section 13 of the PAA read with General Notice 646 of 2007, issued in Government Gazette No. 29919 of 25 May 2007.
- 16. In terms of the foregoing my engagement included performing procedures of an audit nature to obtain sufficient appropriate evidence about the performance information and related systems, processes and procedures. The procedures selected depend on the auditor's judgement.
- 17. I believe that the evidence I have obtained is sufficient and appropriate to provide a basis for the audit findings reported below.

Audit findings

- 18. The strategic objectives are in some instances not in line with SAMSA's overall objectives as per section 3 of the SAMSA Act.
- 19. Some of the targets and performance results are not measurable or clearly defined. Furthermore, in some instances there are no timeframes in which targets and objectives must be met.

APPRECIATION

20. The assistance rendered by the staff of the South African Maritime Safety Authority during the audit is sincerely appreciated.



D E L Zondo for Auditor-General

Pretoria 10/10/2007



STATEMENT OF FINANCIAL POSITION AT 31 MARCH 2007

	NOTES	2007 R '000	2006 R ′000
ASSETS			
Non-current assets			
Plant and equipment	2	3,426	2,488
Current assets		97,722	92,066
Receivables and prepayments	3	7,412	5,360
Cash and cash equivalents	4	90,310	86,706
Total assets		101,148	94,553
FUNDS AND LIABILITIES			
Funds and reserves		88,251	83,049
Accumulated funds		88,251	83,049
Non-current liabilities		7,595	5,850
Retirement benefit obligations	6	7,595	5,850
Current liabilities		5,301	5,653
Trade and other payables	5	999	2,588
Current portion of retirement benefit obligations	6	126	111
Provisions	7	4,177	2,954
Total funds and liabilities		101,148	94,553

STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 31 MARCH 2007

	NOTES	2007	2006
	NOTES	R '000	R '000
Revenue	11	57,818	55,939
Other income		7,458	5,486
Interest received		6,352	4,654
(Loss)/Profit on disposal of fixed assets		(38)	32
Fair value adjustments debtors		1,136	791
Other Revenue		8	8
Gross income		65,276	61,425
Operating expenses		(59,920)	(54,284)
Finance cost		(12)	(7)
Fair value adjustment - creditors		(142)	(166)
Operating surplus for the year		5,202	6,968

STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 31 MARCH 2007

	NOTES	Accumulated funds R '000	Total Equity R '000
Opening balance at 31 March 2005		76,923	76,923
Prior year error (discounting of debtors/creditors)		(50)	(50)
Prior year error adjustment	19	(791)	(791)
Restated opening balance for 2005		76,082	76,082
Profit for the year		6,968	6,968
Restated opening balance at 31 March 2006		83,049	83,049
Profit for the year		5,202	5,202
Balance at 31 March 2007		88,251	88,251

STATEMENT OF RECOGNISED INCOME AND EXPENDITURE FOR THE YEAR ENDED 31 MARCH 2007

NOTES	2007 R '000	2006 R '000
Net actuarial gains (losses) on post retirement medical aid benefit obligation		(1,020)
Actuarial (losses)/gain related to post retirement benefit obligation (error)	(1)	(1,020)
Taxation effect of net actuarial (gains)/losses		-
Effects of Accounting Error		
Prior period error - retained earnings	1,020	-
Net (expenses)/income recognised directly in equity	(1)	(1,020)
Profit for the year	5,202	6,968
Total recognised income for the year	6,221	4,909

CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 2007

	NOTES	2007	2006
	110123	R '000	R '000
CASH GENERATED FROM OPERATING ACTIVITIES			
Cash receipts from customers		54,206	44,915
Cash paid to suppliers and employees		(54,887)	(38,831)
Net cash (outflow)/inflow from operating activities	14	(681)	6,084
Interest received:		6,352	4,654
Interest paid	17	(12)	(7)
		5,659	10,731
CASH FLOW FROM INVESTING ACTIVITIES		(2,055)	(1,558)
Acquisition of equipment		(2,017)	(1,590)
(Loss)/profit on disposal of property, plant and equipment		(38)	32
Net increase in cash and cash equivalents		3,604	9,174
Cash and cash equivalents at beginning of year		86,706	77,533
Cash and cash equivalents at end of year		90,310	86,706

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2007

1. ACCOUNTING POLICIES

1.1 Basis of preparation

The financial statements have been prepared in accordance with the South African Statements of Generally Accepted Accounting Practice (GAAP), the PFMA and Treasury Regulations including any interpretations of such Statements issued by the Accounting Practices Board, with the prescribed Standards of Generally Recognised Accounting Practices (GRAP) issued by the Accounting Standards Board replacing the equivalent GAAP Statement as follows.

Standards of GRAP

GRAP 1: Presentation of financial statements

GRAP 2: Cash flow statements

GRAP 3: Accounting policies, changes in accounting

accounting estimates and errors

Replacement Statement of GAAP

AC101: Presentation of financial statements

AC118: Cash flow statements

AC103: Accounting policies, changes in

estimates and errors

The recognition and measurement principles in the above GRAP and GAAP Statements do not differ or result in material differences in items presented and disclosed in the finacial statements. The implementation of GRAP 1, 2 & 3 has resulted in the following significant changes in the presentation of the financial statements:

1.1.1 Terminology differences

Standard of GRAP

Statement of financial performance Statement of financial position Statement of changes in net assets

Net Assets

Surplus/Deficit for the period Accumulated surplus/deficit Contributions from owners Distributions to owners

Reporting Date

Replacement Statement of GAAP

Income Statement Balance Sheet

Statement of changes in equity

Equity

Profit/Loss for the period Retained Earnings Share Capital Dividends

Balance sheet date

1.1.2 The cashflow statement can only be prepared in accordance with the direct method

1.1.3 Specific information such as:

- (a) receivables from non-exchange transactions, including taxes and transfers;
- (b) taxes and transfers payable; and
- (c) trade and other payables from non-exchange transactions; must be presented separately on the statement of financial position.

1.1.4 The amount and nature of any restrictions on cash balances is required to be disclosed

Paragraph 11 - 15 of GRAP 1 has been implemented as the budget reporting standard is in the process of being developed by international and local standard setters. Although the inclusion of budget information would not enhance the usefulness of the financial statements, non-disclosure will not affect fair presentation.

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

1.2 Recognition of revenue

Revenue is recognised when it is probable that future economic benefits will flow to the enterprise and these benefits can be measured reliably. Revenue arising from the rendering of services is based on the stage of completion determined by reference to the physical amount of work performed in relation to the total project.

1.3 Interest received

Interest income is accrued on a time proportion basis, taking into account the principal outstanding and the effective interest rate over the period to maturity. Interest received comprises the value of interest earned on investment of surplus funds and from current accounts with approved banking institutions. Interest received also includes interest charged to staff members at prime lending rate in terms of short-term staff loans.

1.4 Equipment

Plant and equipment are disclosed at cost less accumulated depreciation. Depreciation is calculated on the straight line basis over an asset's expected useful life. The expected useful life assigned to the categories are:

• Motor vehicles 4 years

Equipment 5 years

Furniture and fittings
 10 years

• Computer equipment and software 3 years

Plant and equipment with a purchase value of less than R1 000 is capitalised, fully depreciated and expensed in the same period of purchase.

The gain or loss arising from the disposal or retirement of an asset is determined as the difference between the sales proceeds and the carrying amount of the asset and is recognised in income.

1.5 Leases of equipment and buildings

Leases of assets under which all risk and benefits of ownership are effectively retained by the lessor are classified as operating leases. Payments made under operating leases are charged to the income statement on a straight-line basis over the period of the lease. When an operating lease is terminated before the lease period has expired, any payment required to be made to the lessor by way of penalty is recognised as an expense in the period in which termination takes place.

1.6 Employee benefits

1.6.1 Provident fund

Employer contributions to provident funds are based on a percentage of pensionable earnings and charged to income as incurred.

1.6.2 Post-retirement medical benefits

The Authority operates both defined contribution and defined benefit plans. The defined benefit plan is unfunded while the defined contribution plan is funded by payments from the Authority and employees, taking account of the recommendations of independent qualified actuaries. For defined benefit plans the defined benefit obligation, the

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

related current service cost, and where applicable, the past service cost is determined by using the projected unit credit method. Future benefit values are projected using specific actuarial assumptions and the liability for in-service members is accrued over expected working lifetime. This benefit only applies to qualifying employees who transferred from the Department of Transport on the formation of the Authority on 1 April 1998. New employees are not offered any post retirement medical benefits. Payments to defined contribution retirement benefit plans are charged to the income statement in the year to which they relate.

1.7 Provisions

Provisions are recognised when the Authority has a present legal or constructive obligation as a result of past events, when it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation, and a reliable estimate of the obligation can be made.

Employee entitlements to annual leave and saving options are recognised when they accrue to employees. A provision is made for the estimated liability for annual leave and bonuses as a result of services rendered by employees up to the reporting date.

1.8 Irregular and fruitless and wasteful expenditure

Irregular expenditure means expenditure incurred in contravention of, or not in accordance with, a requirement of any applicable legislation, including: a) the PFMA, or b) any provincial legislation providing for procurement procedures in that provincial government. Fruitless and wasteful expenditure means expenditure that was made in vain and would have been avoided had reasonable care been exercised. All irregular and fruitless and wasteful expenditure is charged against income in the period in which it is incurred.

1.9 Financial instruments

Recognition

Financial assets and financial liabilities are recognised on the statement of financial position when the Authority becomes a party to the contractual provisions of the instrument. All "regular way" purchases and sales of financial assets are initially recognised using trade date accounting.

Measurement

Financial instruments are initially measured at cost, which includes transaction costs. Subsequent to initial recognition these instruments are measured as set out below.

Financial assets

The Authority's principal financial assets are accounts receivable and cash and cash equivalents.

a) Trade and other receivables

Trade and other receivables are stated at their nominal value as reduced by appropriate allowances for estimated irrecoverable amounts

b) Cash and cash equivalents

Cash and cash equivalents are measured at fair value.

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

Financial liabilities

The Authority's principal financial liabilities are accounts payable. All financial liabilities are measured at amortised cost, comprising original debt less principal payments and amortisations, except for financial liabilities held-for-trading and derivative liabilities, which are subsequently measured at fair value.

Derecognition

A financial asset or a portion thereof is derecognised when the Authority realises the contractual rights to the benefits specified in the contract, or the rights expire, or the Authority surrenders those rights or otherwise loses control of the contractual rights that comprise the financial asset. On derecognition, the difference between the carrying amount of the financial asset and the sum of the proceeds receivable and any prior adjustment to reflect the fair value of the asset that had been reported in equity is included in net profit or loss for the period.

A financial liability or a part thereof is derecognised when the obligation specified in the contract is discharged, cancelled, or expires. On derecognition, the difference between the carrying amount of the financial liability, including related unamortised costs, and the amount paid for it is included in net profit or loss for the period.

1.10 Currency

The currency used in these financial statements is South African Rand (ZAR).

1.11 Rounding

All amounts in these financial statements were rounded off to the nearest thousand and indicated by '000.

1.12 Impairment of assets

Assets are carried at no more than their recoverable amount. An asset is carried at more than its recoverable amount if its carrying amount exceeds the amount to be recovered through use or sale of the assets. If this is the case, the asset is described as impaired and recognised as an impairment loss. These impairment losses are reversed and disclosed.

1.13 Related party disclosure

The Authority's financial statements contain the disclosures necessary to draw attention to the possibility that its financial position and profit or loss may have been affected by the the existence of related parties and by transactions and outstanding balances with such parties.

1.14 Bad debts

It is the policy of the Authority to handle each potential bad debt case or provision for bad debt per merit.

1.15 Comparatives

Where necessary, comparative figures have been adjusted to conform with changes in presentation in the current year.

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

. EQUIPMENT	Total	Motor vehicles	Furniture and fittings	Equipment	Computer equipment & software
	R '000	R '000	R '000	R '000	R '000
2007					
Opening net carrying amount	2,488	214	744	565	964
Cost	7,969	362	1,308	992	5,307
Accumulated depreciation	(5,482)	(148)	(564)	(427)	(4,343)
Additions	2,017	152	269	178	1,419
Depreciation	(1,169)	(57)	(69)	(126)	(917)
Disposals Profit/(loss)	(38)	0	(16)	(2)	(19)
Adjustment to cost price	(937)	0	(82)	(36)	(819)
Adjustment to accumulated depriciation	1,029	(26)	34	(24)	1,045
Closing net carrying amount	3,427	283	896	557	1,692
Cost	9,050	514	1,495	1,134	5,907
Accumulated depreciation	(5,622)	(231)	(599)	(577)	(4,215)
			Furniture		Computer
	Total	Motor vehicles	and	Equipment	equipment & software
	Total R '000			Equipment R '000	equipment
2006		vehicles	and fittings		equipment & software
2006 Opening net carrying amount		vehicles	and fittings		equipment & software
	R '000	vehicles	and fittings R '000	R '000	equipment & software R '000
Opening net carrying amount	R '000	vehicles R '000	and fittings R '000	R '000	equipment & software R '000
Opening net carrying amount Cost	R '000 1,562 6,414	vehicles R '000	and fittings R '000 363	R '000 661 934	equipment & software R '000 538
Opening net carrying amount Cost Accumulated depreciation	R '000 1,562 6,414 (4,852)	vehicles R '000	and fittings R '000 363 802 (440)	R '000 661 934 (272)	equipment & software R '000 538 4,447 (3,909)
Opening net carrying amount Cost Accumulated depreciation Additions	R '000 1,562 6,414 (4,852)	vehicles R '000 - 232 (232)	and fittings R '000 363 802 (440)	R '000 661 934 (272)	equipment & software R '000 538 4,447 (3,909)
Opening net carrying amount Cost Accumulated depreciation Additions Disposals (Net)	R '000 1,562 6,414 (4,852) 1,663 107	vehicles R '000 - 232 (232) 193 62	and fittings R '000 363 802 (440)	R '000 661 934 (272) 57 (1)	equipment & software R '000 538 4,447 (3,909) 907 46
Opening net carrying amount Cost Accumulated depreciation Additions Disposals (Net) Depreciation	1,562 6,414 (4,852) 1,663 107 (664)	vehicles R '000 - 232 (232) 193 62 (4)	and fittings R '000 363 802 (440) 506	R '000 661 934 (272) 57 (1) (160)	equipment & software R '000 538 4,447 (3,909) 907 46 (419)
Opening net carrying amount Cost Accumulated depreciation Additions Disposals (Net) Depreciation Acc. depreciation adjustment	1,562 6,414 (4,852) 1,663 107 (664) 35	vehicles R '000 - 232 (232) 193 62 (4) 87	and fittings R '000 363 802 (440) 506 (81) (43)	R '000 661 934 (272) 57 (1) (160) 6	equipment & software R '000 538 4,447 (3,909) 907 46 (419) (16)

Future Capital Budget Commitments for the 2007/2008 Financial Year:

Total	Office Alterations	Motor vehicles	Furniture and fittings	Equipment	Computer equipment & software	
R '000	R '000	R '000	R '000	R '000	R '000	
3,415	560	140	344	317	2,055	

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

Trade debtors

Staff debtors

Deposit

Discounting of receivables

Sundry debtors - other

Prepaid expenditure - Insurance

3. RECEIVABLES AND PREPAYMENTS

MENTS	2007	2006	
	R '000	R '000	
	6,060	3,277	
	(78)	(44)	
	20	66	
	96	72	
	171	110	
	1,141	1,879	

7,412

2007

2006

5,360

The Board considers that the carrying amount of trade and other receivables approximates their fair value.

4. CASH AND CASH EQUIVALENTS

SAMSA investment account (Money Market Call Account at ABSA)	86,438	81,306
ABSA current account	3,841	5,373
Petty cash	31	28
	90.310	86 706

Bank balances and cash comprise cash and short-term, highly liquid investments that are held with registered banking institutions with maturities of three months or less and that are subject to insignificant interest rate risk. The carrying amount of these assets approximates their fair value.

As required in Section 7(3) of the Public Finance Management Act and Treasury Regulation 31.2.1, the National Treasury has approved the local bank where the bank accounts are held.

5. TRADE AND OTHER PAYABLES

	R '000	R '000
Trade payables	361	2,271
Discounting of payables	(4)	(15)
Accruals	582	277
Medical Aid Control Accounts	59	54
	999	2,588

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

6. RETIREMENT BENEFIT OBLIGATIONS

The Authority has made provision for a Post Employment Health Care scheme covering certain qualifying employees taken over from the Department of Transport and a provident scheme covering all employees substantially. The funds are governed by the Medical Schemes Act, 1998 (Act No. 131 of 1998), and by the Pension Funds Act, 1956 (Act No. 24 of 1956).

Defined contribution plans

The Authority operates a defined contribution retirement benefit plan for all qualifying employees. The assets of the scheme are held in funds under the control of trustees, separately from those of the Authority.

The total cost charged to income of R1,760m (2006: R1,661m) represents contributions payable to the scheme according to the rates specified in the rules of the scheme.

Defined benefit plan

The Authority operates a defined benefit plan for qualifying employees. The scheme is actuarially valued every year. The effective date of the most recent actuarial valuation was 31 March 2007.

The amount included in the Statement of Financial Position arising from the Authority's obligation in respect of the defined retirement benefit plan is as follows:

	2007 R '000	2006 R '000
Oncerting Bellevier	5,961	4,300
Opening Balance Current Service cost	5,961 497	4,300 391
Interest Cost	438	361
Actuarial (Gain)/Loss	951	1,020
Expected Employer Benefit Payments	(126)	(111)
Closing Balance	7,721	5,961
Movements in the net liability in the current period were as follows:		
Opening balance	5,961	4,300
Amounts charged to income	1,760	1,661
Closing balance	7,721	5,961
Analysis for financial reporting purposes:		
Non-current liabilities (payable after 12 months)	7,595	5,850
Current liabilities (payable within 12 months)	126	111
	7,721	5,961
Key assumptions used (expressed as weighted averages):		
	/ 750/	(50/
Health Care Cost Inflation	6.75% p.a.	6.5% p.a.
Discount Rate	7.75% p.a.	7.5% p.a.
Average Retirement Age Males	60	60
Average Retirement Age Females	60	60
Continuation of Membership at Retirement	100%	100%

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

7 PROVISIONS

	Other provi- sions	Saving option provision	Leave pay provision	Bonus provision	Total
	R '000	R '000	R '000	R '000	R '000
Opening balance	(1,497)	(328)	(1,129)	-	(2,954)
Utilisation of provisions during the year	-	-	-	(328)	(328)
Unused amounts reversed during the year	-	-	-	-	-
Provisions made during the year	1,002	328	(158)	(2,066)	(894)
Closing balance	(495)	-	(1,287)	(2,394)	(4,177)

The leave pay and bonus provision relates to the Authority's estimated liabilities arising as a result of services rendered by employees. Other provision relates to general accruals.

8 CONTINGENT LIABILITIES

During the previous reporting period, five parties initiated proceedings against SAMSA for alleged unfair dismissals. Taking into account the legal opinion of SAMSA legal advisors, a realistic estimated of the potential losses to SAMSA stands at R19,260 million including legal fees.

The breakdown of the cases are as follows:

Case	Esti- mated poten- tial Loss	Estimat- ed Legal cost	Total
	R '000	R '000	R '000
Msikinya vs SAMSA	1,300	100	1,400
McKensie vs SAMSA	5,200	100	5,300
Cadets vs SAMSA	1,750	200	1,950
Haluodi vs SAMSA	10,410	200	10,610
	18,660	600	19,260

Potential litigation from eSEK Solutions for a additional R0,400m in disputed service charges.

9. OPERATING LEASE ARRANGEMENTS

At the balance sheet date the Authority had outstanding commitments under non-cancellable operating leases, which fall due as follows:

	2007	2006
	R '000	R '000
Up to 1 year	5,082	4,401
1 to 5 years	7,330	11,045
5 to 10 years		1,444
	12,412	16,890

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

10 GUARANTEES

Contract number	Beneficiary Name	Guarantee Amount	Escape Clause
81050403088	Dimension Data	15	Υ
81050603295	UMMI Properties	14	Υ
81050508690	UMMI Properties (Pty) Ltd	15	Υ
81050604736	Bands Properties (Pty) Ltd	73	Υ
81059816160	SA Mutual Life Assurance Society	36	N
81059926905	Portnet Saldanha	3	Υ
81059928876	Tuzi Gazi Waterfront (Pty) Ltd	5	Υ
81059928877	Lofty Nel Eiendomme	3	Υ
Total	_	164	

11 REVENUE

Direct user charges

SAMSA Levies

Government service fees

Other Levies on shipping

2007	2006
R '000	R '000
6,911	6,065
38,388	38,067
12,305	11,624
12,303	11,024
214	183
57,818	55,939

Direct user charges increased inline with the normal growth in volumes. There was no tariff increase during the year. The increased staff establishment, however, resulted in increased staff costs. Government Service fees are determined each year based on a Memorandum of Understanding between the Authority and Department of Transport for services rendered by the Authority on behalf of the Department of Transport. The fees are payable quarterly.

12. OPERATING SURPLUS/(DEFICIT) FOR THE YEAR

Operating surplus/(deficit) is arrived at after taking into account the following expenditure:

Auditor's remuneration

Depreciation

- Current Year

- Previous Year

NOTES	2007	2006	
NOTES	R '000	R '000	

2

15

- Motor vehicles

- Furniture and fittings

- Equipment

- Computer equipment and software

940	963
940	241
-	722
1,169	664
57	4
69	81
126	160
917	419
601	728

Directors' remuneration

- For services as directors

- For services as committee members

- Expenses

601	728
489	401
64	113
48	214

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

OPERATING SURPLUS FOR THE YEAR (CONTINUED)	2007	2006
	R '000	R '000
Personnel remuneration	36,233	32,082
- Salaries and wages	36,176	28,538
- Post retirement benefit contribution	57	3,544
Rent	4,535	3,154
- Property	4,535	3,154
(Loss)/profit on disposal of equipment	(38)	32

Material losses through criminal conduct

No material losses through criminal conduct were incurred during the year ended 31 March 2007.

Irregular expenditure

No irregular expenditure were incurred during the year ended 31 March 2007.

Fruitless and wasteful expenditure

No fruitless and wasteful expenditure was incurred during the year under review.

12

13 TAXATION

The Authority is exempt from income tax in terms of Section 10(1)(cA)(i) of the Income Tax Act, 1962 (Act No. 58 of 1962).

The Authority is registered as an employer in terms of the PAYE provisions of the Income Tax Act. As from 1 April 2005 the Authority has been de-registered from VAT.

14	CASH (OUTFLOW)/INFLOW FROM OPERATIONS	2007	2006
		R '000	R '000
	Net surplus for the year	5,202	6,968
	Adjustments for	(2,242)	(1,945)
	Provisions	2,982	2,070
	Leave pay	158	338
	Bonus	2,394	(103)
	Other	(1,330)	173
	Post employment medical aid benefit	1,760	1,661
	Depreciation	1,169	664
	Adjustment to FAR	(92)	
	Interest received	(6,352)	(4,654)
	Interest paid	12	7
	Loss/(Profit) on disposal of equipment	38	(32)
	Operating profit before working capital changes	2,960	5,023
	Working capital changes	(3,641)	1,062
	(Decrease)/Increase in accounts payable	(1,589)	718
	(Increase)/Decrease in accounts receivable	(2,051)	344
	Cash (outflow)/inflow from operations	(681)	6, 084

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

15	5 RELATED PARTIES Board Members and Executive Managers' emoluments:		Salary	Leave pay-out	Pension Contri- butions	Other contri- butions	Motor Vehicle allow- ances	Total
			R '000	R '000	R '000	R '000	R '000	R '000
	Board Members							
	Executive Members	s:						
	Mr. C F P Briesch	- Acting CEO	729	-	61	19	36	845
	Mr. L Haluodi	- Acting CEO (until 19 April 2006)	48	-	-	-	-	48
	Mr. S Msikinya	- CEO resigned		74	-	-	-	74
	Sub-total		777	74	61	19	36	967
			Salary	Savings Option	Pension Contri- butions	Other contri- butions	Motor Vehicle allow- ances	Total
			R '000	R '000	R '000	R '000	R '000	R '000
	Executive Manager							
	Capt. S Modak	- Ops Manager	426	37	90	31	48	633
	Mr. I Blackie	- CFO (Resigned 30 November 2006)	285	33	58	29	90	495
	Ms. L Mphai	- HR Manager	224	15	48	17	110	413
	Mr. S Mabena	- Corporate Communications Manager	15	-	3	4	6	29
	Mr. D Serobatse	- ICT Manager	32	-	7	6	7	52
	Mr. M Nhlungwana	- Acting CFO (01 December 2006)	155	-	18	-	22	195
	Mr. A Botes	- MRCC Chief	360	-	68	8	48	484
	Sub-total		1,498	85	292	95	331	2,301
			Fees R '000	Other con Services R '000	tributions S & T R ′000	Total R ′000		
	Non-Executive Mer	mbers:						
	Mr. L L Manala	- Chairperson	110	14	27	151		
	Ms. J John	- Deputy Chair	91	10	1	102		
	Ms. M Mohlala	- Board Member	67	6	1	74		
	Ms. T Shezi	- Board Member	67	8	1	76		
	Mr. M Siko	- Board Member	67	14	2	83		
	Mr. N Syms	- Board Member	67	12	16	95		
	Mr. T C Dlamini	- Board Member (retired by Minister 14 June 2006)	19	-	-	19		
	Sub-total		489	64	48	601		
	Total		2,764	85	353	162	367	3,869

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

RELATED PARTIES (CONTINUED)	Salary	Leave Payout	Pension Contri- butions & Ser- vices	Other contri- butions	S&T	Total
	R '000	R '000	R '000	R '000	R '000	R '000
Year ended 31 March 2007						
Executive Members:	2,275	159	353	114	-	3,267
Non-Executive Members:	489	-	-	64	48	601
Total	2,764	159	353	178	48	3,869

Committee	Members	Appointed / Resigned	Number of meetings attended out of number held
1. Audit Committee			
	Ms. J John	(Chairperson from 14 June 2005)	3/4
	Mr. M Schaafsma	(Deputy Chairperson)	4/4
	Ms. T Shezi		3/4
	Mr. M Siko		3/4
	Mr. T Gcaba	(Contract ended on 25 January 2007)	3/3
	Mr. L Nekhondela	(Resigned on 12 February 2007)	2/3
2. Remuneration Committee	Ms. N Syms Mr. L Manala Ms. M Mohlala	(Chairperson from February 2007)	2/3 2/3 1/3
	Mr. A B Majola	(Contract ended in July 2006)	2/2
	Ms. N L Royds	(Contract ended in July 2006)	1/2
	Mr. T Dlamini	(Retired in June 2006)	2/2
4. Research & Technical Committee			
	Mr. M Siko	(Chairperson from February 2007)	1/1
	Ms. N Syms		1/1
	Mr. L Manala		1/1

Other related party transactions

During the year the Authority performed certain services on behalf of the Department of Transport as agreed in a Memorandum of Understanding. The value of these services was R12,305m (2006: R 11,623m). We also have an agreement with the NPA to collect SAMSA levies on our behalf. NPA charges a collection fee based on 2,5% of the amount collected and the value of these transactions were R1,189m (2006: R1,119m). The other transactions with government related to our administration of the Maritime Fund, the details of which appear in the attached financial statements.

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

16 FINANCIAL INSTRUMENTS

In the course of the Authority's business operations it is exposed to interest rates. SAMSA had a Risk Assessment done but has not developed a comprehensive risk management process to monitor and control these risks. The risk management process relating to each of these risk is discussed under the headings below.

The Authority's exposure to interest rate risk and the effective interest rates on financial instruments at balance sheet date are as follows:

	Fixed Rate			Non-intere		
Floating rate	Amount	Weighted average effective interest rate	Weighted average period for which the rate is fixed	Amount	Weighted average period until maturity	Total
R	R	%	Years	R	Years	R

Year ended 31/3/2007

	Α	s	s	e	t	s
--	---	---	---	---	---	---

Assets				
- Cash and cash equivalents	90,310			90,310
-Trade receivables	7,412			7,412
Total financial assets	97,722			97,722
Liabilities				
- Interest-bearing borrowings	-			-
	-	999	0.03	999
Total financial liabilities	-	999		999

ı		Fixed Rate			Non-intere		
	Floating rate	Amount	Weighted average effective interest rate	Weighted average period for which the rate is fixed	Amount	Weighted average period until maturity	Total
ı	R	R	%	Years	R	Years	R

Year ended 31/3/2006

٨		_	٠.
А	SS	е	Ľ

- Cash and cash equivalents	86,706		8	86,706
- Trade receivables	3,277	2,083	0.04	5,360
Total financial assets	89,983	2,083	9:	2,066
Liabilities				
- Interest-bearing borrowings	-			-
	-	2,588	0 .05	2,588
Total financial liabilities	-	2,588		2,588

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

FINANCIAL INSTRUMENTS (CONTINUED)

Fair values

The Authority's financial instruments consist mainly of cash and cash equivalents, trade receivables, and trade payables. No financial asset was carried at an amount in excess of its fair value and fair values could be reliably measured for all financial assets that are available-for-sale or held-for-trading.

The following methods and assumptions are used to determine the fair value of each class of financial instruments:

Cash and cash equivalents

The carrying amount of cash and cash equivalents approximates fair value due to the relatively short-term maturity of these financial assets and financial liabilities.

Trade receivables

The carrying amount of trade receivables, net of provision for bad debt, approximates fair value due to the relatively short-term maturity of this financial asset.

Trade payables

The carrying amount of trade payables approximates fair value due to the relatively short-term maturity of this financial liability.

Carrying

	Fair value	Carrying amount
Year ended 31 March 2007	R '000	R '000
Assets		
- Cash and cash equivalents	90,310	90,310
- Trade receivables	7,412	7,412
Total financial assets	97,722	97,722
Liabilities		
- Trade payables	999	999
Total financial liabilities	999	999
	Fair value	Carrying amount
Year ended 31 March 2006	R '000	R '000
Assets		
- Cash and cash equivalents	86,706	86,706
- Trade receivables	5,360	5,360
Total financial assets	92,066	92,066
Liabilities		
- Trade payables	2,588	2,588
Total financial liabilities		

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

FINANCIAL INSTRUMENTS (CONTINUED)

Maturity profile

The maturity profiles of financial assets and liabilities at balance sheet date are as follows:

	1 year or less	1 to 5 years	Over 5 years	Total
	R '000	R '000	R '000	R '000
Year ended 31 March 2007				
Assets				
- Cash	90,310			90,310
- Trade receivables	7,412			7,412
Total financial assets	97,721	-	-	97,721
Liabilities				
- Trade payables	999			999
Total financial liabilities	999	-	-	999
Percentage (%)	100%			100%
	1 year or less	1 to 5 years	Over 5 years	Total
	R '000	R '000	R '000	R '000
Year ended 31 March 2006				
Assets				
- Cash	86,706			86,706
- Trade receivables	5,360			5,360
Total financial assets	92,066	-	-	92,066
Liabilities				
- Trade payables	2,588			2,588
Total financial liabilities	2,588	-	-	2,588

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

17 FINANCE COST

2007 R '000

2006 R '000

Interest due to discounting of payables

142

166

166

142

18 (A) DISCOUNTING OF RECEIVABLES

2007 R '000

SAMSA performed an exercise of present valuing trade receivables. Prior year financial statements were restated. The impact is as follows on 2006 financial statements:

Decrease in opening accumulated surplus 2006, resulting from:

Decrease in revenue income 132
Increase in interest received (80)
Decrease in trade receivables (52)

Decrease in surplus 2006, resulting from:

Decrease in revenue income 783
Increase in interest received (739)
Decrease in trade receivables (44)

18 (B) DISCOUNTING OF PAYABLES

SAMSA performed an exercise of present valuing payables.

Prior year financial statements were restated. The impact is as follows on 2006 financial statements:

Increase in opening accumulated surplus 2006,

 $resulting \ from:\\$

 Increase in interest expense
 20

 Decrease in operating expenses
 (22)

 Decrease in trade payables
 2

Increase in surplus 2006, resulting from:

Increase in interest expense 164

Decrease in operating expenses (177)

Decrease in trade payables 13

NOTES TO THE FINANCIAL STATEMENTS (CONTINUED)

FOR THE YEAR ENDED 31 MARCH 2007

19	PRIOR YEAR ADJUSTMENTS	2007
		R '000
	Revenue to the value of R0,791 million was not received in the current year as it was deducted from the over payment in 2003/04 financial year	
	The adjustment is as follows:	
	Decrease in accumulated surplus 31 March 2006 resulting from	791
	Correction of revenue for 2007	791

VALUE-ADDED STATEMENT FOR THE YEAR ENDED 31 MARCH 2007

Revenue		NOTES	2007	2006	9/
Paid to suppliers for materials and services (21,185) (21,230) -0.21% Investment income 6,352 4,654 36.49% Total wealth created 42,985 40,178 6.99% Salaries, wages and other benefits 1 36,233 32,082 12,94% Central and local government 2 380 483 21,22% Reinvested in the Authority to maintain and develop operations 6,371 7,613 -16,31% Depreciation and recoupments 1,169 664 76,03% Retained income 5,202 6,968 -25,34% Total wealth distribution 42,985 40,178 6.99% Value-added ratios 105 104 Revenue per employee 551 546 Wealth created per employee 409 386 Notes 1. Salaries, wages and other benefits 52,222 6,968 Revenue per employee 551 546 Wealth created per employee 386 546 Wealth created per employee 386 546 Central and local government 32,823 26,802 Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 2. Central and local government Regional services council levies 39 162 Skills development levy rebate (46) -6 Unemployment insurance fund 132 105 Calculation 105 104 Calculation 105 105 Calculation 105 Calculation 105 105 Calcu		NOTES	R '000	R '000	%
Paid to suppliers for materials and services (21,185) (21,230) -0.21% Investment income 6,352 4,654 36.49% Total wealth created 42,985 40,178 6.99% Salaries, wages and other benefits 1 36,233 32,082 12,94% Central and local government 2 380 483 21,22% Reinvested in the Authority to maintain and develop operations 6,371 7,613 -16,31% Depreciation and recoupments 1,169 664 76,03% Retained income 5,202 6,968 -25,34% Total wealth distribution 42,985 40,178 6.99% Value-added ratios 105 104 Revenue per employee 551 546 Wealth created per employee 409 386 Notes 1. Salaries, wages and other benefits 52,222 6,968 Revenue per employee 551 546 Wealth created per employee 386 546 Wealth created per employee 386 546 Central and local government 32,823 26,802 Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 2. Central and local government Regional services council levies 39 162 Skills development levy rebate (46) -6 Unemployment insurance fund 132 105 Calculation 105 104 Calculation 105 105 Calculation 105 Calculation 105 105 Calcu					
Notes	Revenue		57,818	56,754	1.87%
Total wealth created 42,985 40,178 6.99% Salaries, wages and other benefits 1 36,233 32,082 12,94% Central and local government 2 380 483 -21,22% Reinvested in the Authority to maintain and develop operations 6,371 7,613 -16,31% Depreciation and recoupments 1,169 664 76,03% Retained income 5,202 6,968 -25,34% Total wealth distribution 42,985 40,178 6.99% Value-added ratios 105 104 -8,99% Value added ratios 105 104 -99% Value added ratios 40,783 5,202 6,968 -25,34% Number of employees 105 104 -8,99% -99% Notes 1. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. 32,823 26,802 Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 2. Cent	Paid to suppliers for materials and services		(21,185)	(21,230)	-0.21%
Salaries, wages and other benefits 1 36,233 32,082 12,94% Central and local government 2 380 483 -21.22% Reinvested in the Authority to maintain and develop operations 6,371 7,613 -16.31% Depreciation and recoupments 1,169 664 76.03% Retained income 5,202 6,968 -25.34% Total wealth distribution 42,985 40,178 6.99% Value-added ratios - Number of employees 105 104 -9% - Revenue per employee 551 546 -9% - Wealth created per employee 551 546 -9 - Wealth created per employee 409 386 -9 Notes 1. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. 32,823 26,802 Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 -2 2. Central and local government 8 39	Investment income		 6,352	 4,654	 36.49%
Central and local government 2 380 483 -21.22% Reinvested in the Authority to maintain and develop operations 6,371 7,613 -16.31% Depreciation and recoupments 1,169 664 76.03% Retained income 5,202 6,968 -25.34% Total wealth distribution 42,985 40,178 6.99% Value-added ratios - <td>Total wealth created</td> <td></td> <td>42,985</td> <td> 40,178</td> <td> 6.99%</td>	Total wealth created		42,985	 40,178	 6.99%
Central and local government 2 380 483 -21.22% Reinvested in the Authority to maintain and develop operations 6,371 7,613 -16.31% Depreciation and recoupments 1,169 664 76.03% Retained income 5,202 6,968 -25.34% Total wealth distribution 42,985 40,178 6.99% Value-added ratios - <td></td> <td></td> <td></td> <td></td> <td></td>					
Reinvested in the Authority to maintain and develop operations 6,371 7,613 -16.31% Depreciation and recoupments 1,169 664 76.03% Retained income 5,202 6,968 -25.34% Total wealth distribution 42,985 40,178 6.99% Value-added ratios	• •	1	36,233	32,082	12.94%
Depreciation and recoupments 1,169 664 76.03%	Central and local government	2	380	483	-21.22%
Retained income 5,202 6,968 -25.34% Total wealth distribution 42,985 40,178 6.99% Value-added ratios			6,371	7,613	-16.31%
Total wealth distribution 42,985 40,178 6.99% Value-added ratios	Depreciation and recoupments		1,169	664	76.03%
Value-added ratios - Number of employees 105 104 - Revenue per employee 551 546 - Wealth created per employee 409 386 Notes I. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. 32,823 26,802 Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 2. Central and local government Regional services council levies 39 162 Skills development levy 254 216 Skills development levy rebate (46) - Unemployment insurance fund 132 105	Retained income		5,202	6,968	-25.34%
- Number of employees 105 104 - Revenue per employee 551 546 - Wealth created per employee 409 386 Notes 1. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 2. Central and local government Regional services council levies 39 162 Skills development levy 254 216 Skills development levy rebate (46) - Unemployment insurance fund 132 105	Total wealth distribution		42,985	40,178	6.99%
- Number of employees 105 104 - Revenue per employee 551 546 - Wealth created per employee 409 386 Notes 1. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 2. Central and local government Regional services council levies 39 162 Skills development levy 254 216 Skills development levy rebate (46) - Unemployment insurance fund 132 105					
- Revenue per employee 551 546 - Wealth created per employee 409 386 Notes 1. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 2. Central and local government Regional services council levies 39 162 Skills development levy 254 216 Skills development levy rebate (46) - Unemployment insurance fund 132 105	Value-added ratios				
Notes 1. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. Employer contributions(Pension and Medical aid) 2. Central and local government Regional services council levies Skills development levy Skills development levy rebate Unemployment insurance fund 409 386 386 32,823 26,802 26,802 33,410 5,280 36,233 32,082	- Number of employees		105	104	
Notes 1. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. Employer contributions(Pension and Medical aid) 2. Central and local government Regional services council levies Skills development levy Skills development levy rebate Unemployment insurance fund 32,823 26,802 32,823 32,082 26,802 39,102 40,233 32,082	- Revenue per employee		551	546	
1. Salaries, wages and other benefits Salaries, wages, commissions, bonuses, allowances, overtime. Employer contributions(Pension and Medical aid) 2. Central and local government Regional services council levies Skills development levy Skills development levy rebate Unemployment insurance fund 32,823 26,802 26,802 26,802 39,202 26,802 27,280 39,203 32,082 28,203 29,203 20,204	- Wealth created per employee		409	386	
Salaries, wages, commissions, bonuses, allowances, overtime. Employer contributions(Pension and Medical aid) 2. Central and local government Regional services council levies Skills development levy Skills development levy rebate Unemployment insurance fund 32,823 26,802 26,802 3,410 5,280 36,233 32,082 2. Central and local government 4. Central and local government 5. Central and local government 6. Central and local government 8. Central and local government 9. Central and local government 1. Central a	Notes				
overtime. 32,823 26,802 Employer contributions(Pension and Medical aid) 3,410 5,280 36,233 32,082 2. Central and local government Regional services council levies 39 162 Skills development levy 254 216 Skills development levy rebate (46) - Unemployment insurance fund 132 105	1. Salaries, wages and other benefits				
2. Central and local governmentRegional services council levies39162Skills development levy254216Skills development levy rebate(46)-Unemployment insurance fund132105			32,823	26,802	
2. Central and local government Regional services council levies Skills development levy Skills development levy rebate Unemployment insurance fund 39 162 254 216 46) - 132 105	Employer contributions(Pension and Medical aid)		 3,410	 5,280	
Regional services council levies 39 162 Skills development levy 254 216 Skills development levy rebate (46) - Unemployment insurance fund 132 105			36,233	 32,082	
Regional services council levies 39 162 Skills development levy 254 216 Skills development levy rebate (46) - Unemployment insurance fund 132 105	2. Central and local government				
Skills development levy 254 216 Skills development levy rebate (46) - Unemployment insurance fund 132 105	•		39	162	
Skills development levy rebate (46) Unemployment insurance fund 132 105	•		254		
Unemployment insurance fund 132 105	•		(46)	-	
	·			105	
			380	483	

MARITIME FUND: STATEMENT OF FINANCIAL POSITION

AS AT 31 MARCH 2007

Conferences

Disbursements

Donations

		2007 R ′000	2006 R ′000
ASSETS	Current assets		
	Cash and cash equivalents	9,973	9,982
		9,973	9,982
LIABULTIES			
LIABILITIES	Funds and reserves		
	Funds and reserves	9,973	9,454
	Current liabilities		
	Other payables	-	528
		0.072	0.092
		9,973	9,982
	TE FUND: STATEMENT OF FINANCIAL PERFORMANCE (EAR ENDED 31 MARCH 2007)	2007 R ′000	2006 R '000
Revenue		926	1,345
Interest rece	eived	608	494
Gross incom	ne	1,534	1,840
Operating e	expenses (See note below)	(1,016)	(1,123)
Net surplus	s for the year	518	717
Note			
		2007	2006
OPERATING	G EXPENSES	R '000	R '000
Bank charge		9	,
	=5	/	6

35

74

1,123

570 **1,016**

MARITIME FUND: CASH FLOW STATEMENT

FOR THE YEAR ENDED 31 MARCH 2007

	2007 R ′000	2006 R ′000
CASH GENERATED FROM OPERATING ACTIVITIES		
Net surplus for the year	518	717
Adjustments for		
Interest received	(608)	(494)
Net cash inflow from operating activities	(90)	222
Interest received:	608	494
	518	717
CASH FLOW FROM INVESTING ACTIVITIES	-	-
Net increase in cash and cash equivalents	518	717
Cash and cash equivalents at beginning of year	9,982	9,266
Cash and cash equivalents at end of year	9,973	9,982

MARITIME FUND: STATEMENT OF CHANGES IN NET ASSETS

FOR THE YEAR ENDED 31 MARCH 2007

	Total
	R '000
Balance at 31 March 2005	8,738
Net Surplus for the year	717
Balance at 31 March 2006	9,455
Net Surplus for the year	518
Balance at 31 March 2007	9,973

MARITIME FUND: NOTES TO THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 MARCH 2007

1. ACCOUNTING POLICIES

1.1 Basis of preparation

The financial statements have been prepared in accordance with the South African Statements of Generally Accepted Accounting Practices (GAAP), the PFMA and Treasury Regulations including any interpretations of such Statements issued by the Accounting Practices Board, with the prescribed Standards of Generally Recognised Accounting Practices (GRAP) issued by the Accounting Standards Board replacing the equivalent GAAP Statement.

1.2 Recognition of revenue

Revenue is recognised when it is probable that future economic benefits will flow to the enterprise and these benefits can be measured reliably. Revenue arising from the rendering of services is based on the stage of completion determined by reference to the physical amount of work performed in relation to the total project. Revenue arising from the Maritime Fund is recognised when a final assessment of each individual case regarding the fine is issued.

1.3 Interest received

Interest income is accrued on a time proportion basis, taking into account the principal outstanding and the effective interest rate over the period to maturity. Interest received, comprise the value of interest earned on investment of surplus funds and from current accounts with approved banking institutions.

1.4 Irregular and fruitless and wasteful expenditure.

Irregular expenditure means expenditure incurred in contravention of, or not in accordance with, a requirement of any applicable legislation, including: a) the PFMA, or b) any provincial legislation providing for procurement procedures in that provincial government. Fruitless and wasteful expenditure means expenditure that was made in vain and would have been avoided had reasonable care been exercised. All irregular and fruitless and wasteful expenditure is charged against income in the period in which they are incurred.

1.5 Currency

The currency used in these financial statements is South African Rand (ZAR).

1.6 Rounding

All amounts in these financial statements were rounded off to the nearest thousand and indicated by '000.

2. MARITIME FUND

The activities of the Maritime Fund (the Fund), established under the control of the Minister of Transport, are accounted for separately in terms of the SAMSA Act. Amounts paid into the Fund are received by the Authority by way of penalties, fines or forfeitures for contraventions in terms of laws administered by SAMSA. In terms of the SAMSA Act, money in the Fund may be applied only for the purpose of furthering the objectives of the Authority. Money not required for immediate use may be invested with a bank registered under the Banks Act, 1990 (Act No. 94 of 1990), and money in the Fund at the end of a financial year must be carried forward to the ensuing year.

3.	CASH AND CASH EQUIVALENTS
J.	CASITAIND CASITE CONVALENTS

R '000 R '000

SAMSA investment account (Money Market Call Account at ABSA) 9,982



PERFORMANCE REVIEW FOR FISCAL 2006/07

SAMSA's core mandate is captured in its objectives given in section 3 of the South African Maritime Safety Authority Act 1998, namely:

- To ensure safety of life and property at sea
- To prevent and combat pollution of the sea by ships
- To promote South Africa's maritime interests

To execute this mandate SAMSA delivers four main outputs:

- Maritime safety and marine environment protection standards consistent with international obligations and contemporary safety management systems
- An infrastructure for monitoring compliance with safety and environment protection standards
- A capability to respond to marine pollution incidents and other maritime emergencies
- A capability to detect, locate and rescue people in maritime distress situations

	CE REVIEW 2006				
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments
Develop and implement capacity building strategies and plan Capacity and skills development	and skills	Technical, critical and scarce skills	Holistically manage talent to ensure the attraction, development and retention of critical skills (particularly technical expertise from HDI groups). HR to participate and contribute to the DOT's Scarce Skills Committee 1 HDI Legal Officer to attend IMLI maritime law masters programme in Malta.	Partially achieved. HDI Principal Officer (PO) appointed to head Durban office. HDI Deputy PO in place in Cape Town office. HDI technical staff undergoing ongoing training and development.	Expected donor funding for IMLI programme could not be secured in time. Programme to be fully funded in F2008 budget.
	Workplace Skills Plan implemented (i.e. SAMSA adheres and complies to the Skills Development Act).	Training and development programmes implemented. Planned training undertaken. Academic grants claimed.	Achieved		
		Management development	To put in place training programmes to equip senior and line managers with appropriate management and people skills.	Not achieved	Comprehensive training is planned for F2008
		Performance Management	Performance management system to be implemented.	Not achieved	Delay in rolling out HR Focus system. System became operational in last quarter of the period, but comprehensive performance management will only become fully functional in F2008.

PERFORMANO	PERFORMANCE REVIEW 2006/07						
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments		
Develop and implement capacity building strategies and plan	Capacity and skills development	Vacancies filled promptly	All critical vacancies to be filled	Partially achieved ICT Manger and Corporate Communications Manager recruited in last quarter of period.	CEO vacancy and CFO vacancy (which arose in third quarter) will be filled in 2 nd quarter of F2008.		
		Strategic partnerships for capacity development	At least one partnership arrangement to be established with a leading foreign maritime administration.	Achieved. Partnership established with the Danish Maritime Authority.	Favourable preliminary discussions were also held with the Singapore Maritime and Port Authority		
Develop and implement governance model in line with PFMA, King II, Performance Agreement, SAMSA Act, etc	Compliant governance policies and practices	governance through appropriate practices Board structures, procedures and practices.	 Board induction programme to be in place Board committees to be in place TORs to be in place for Board and Board committees Regular Board and committee meetings to be held 	Board induction programme partially achieved. Board committees in place with appropriate TORs, but Board TOR still to be finalised. Regular Board and committee meetings held since appointment of new Board members in June 2006.	Appropriate Board induction and development courses have been identified and will be run in F2008.		
			Revised delegation framework to be submitted to Board by 2 nd quarter of period.	Achieved. Revised framework adopted.			
			Proposed amendments to SAMSA Act submitted to Board by 3 rd quarter of period.	Achieved	Proposals under Board consideration.		
	Internal audit (assurance)	Internal audit function established	Appoint internal audit consultantRecruit internal auditor	Partially achieved. Internal audit consultant appointed in 3 rd quarter of period.	Recruitment of internal auditor to be completed by 1st quarter of F2008.		
	Risk management	Major risks identified and appropriate mitigation strategies developed and implemented.	Enterprise-wide risk management framework to be developed and implemented.	Partially achieved. Risk identification and rating completed.	Risk management strategy to be completed by 2 nd quarter of F2008. Risk officer to be recruited in 2 nd quarter to strengthen internal capacity.		

PERFORMANCE REVIEW 2006/07						
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments	
Develop and implement governance model in line with PFMA, King II, Performance Agreement, SAMSA Act, etc	Quality management	Certified quality management system in place	In place for Operations Unit by 31 December 2008 (seafarer certification by 31 December 2007).	Work on procedures for QMS for seafarer certification is complete	Work is ongoing and on schedule	
Develop and implement stakeholder and com-	A corporate communications and public relations	Corporate communications unit established	Recruit a Corporate Communications Manager and upskill existing PR officer.	Substantially achieved. Manager post filled in last quarter of period.	Development plan for PRO to be in place in 1st quarter of F2008.	
munications strategies to improve internal and external im- age of SAMSA	capability	Image and "brand" identity	 Corporate Identity (CI) to be reviewed and documented in a CI manual Website and intranet to be redeveloped into effective communication tools 	Partially achieved	CI manual developed but printing and packaging will be completed in 1st quarter of F2008. Website and intranet service provider to be selected in 1st quarter of F2008. Redeveloped sites to be launched in 2nd quarter.	
		Currency and relevance of corporate information	 Up to date regulatory material to be published on intranet and website Updated information brochures to be produced 	Partially achieved. Latest material published on intranet but back-capturing of older regulatory material ongoing. Updated brochure produced.	The process of redeveloping the intranet and website commenced during the last quarter of the period. Backcapturing to be completed as part of this process.	
Develop and implement	Financial services					
a financial model for SAMSA taking cognizance of SAMSA funding-mix and ensuring financial sustainability	Budget services	 Approved budget policy Regular budget reviews 	Budgeting and monitoring processes implemented and maintained	Partially achieved	Advanced budget monitoring modules to be added to financial system in F2008	



PERFORMANCE REVIEW 2006/07							
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments		
Develop and implement a financial model for SAMSA taking cognizance of SAMSA funding-mix and ensuring financial sustainability	Financial reporting	Monthly, quarterly and year-end reporting	Reliable and relevant financial reports to be produced	Substantially achieved	Financial system reporting modules, including BEE spend, to be enhanced in F2008 to reduce manual effort.		
	Financial transactions processing	Complete, accurate and valid financial transactions processed	New financial system to be implemented	Partially achieved. Development and testing completed but roll-out delayed.	Implementation of new financial system delayed mainly because of WAN readiness issues. New target date is 1 April 2007.		
	Revenue and invest- ments man- agement	 Approved investment policy Quarterly review of NPA-collected levies by internal audit 	 Investment policy to be developed and implemented. Completeness of levy revenue to be audited 	Partially achieved. Investment policy drafted, but not yet approved.	Completeness of revenue audits could not be conducted because of staffing constraints. These will be undertaken by internal audit during F2008.		
Develop and implement a comprehensive and aggressive	Demographic representation in the workplace	Employment Equity targets met	Targets to be set, and met, in terms of demographic profile requirement for each vacancy.	All vacancies filled have complied with targets			
transformation strategy and plan		Succession planning	Succession plans to be developed for all key positions	Not achieved	Succession planning will be informed by the HR strategy to be delivered in the 2 nd quarter of F2008.		
	HR policies and practices that are aligned to business objectives	Currency and relevance of HR policies and practices	Hay Job Grading system to be implemented.	Achieved			
			Comprehensive HR strategy to be developed and implemented.	Not achieved	Delay in appointing permanent CEO has delayed the process. New target date 2 nd quarter of F2008.		

PERFORMANCE REVIEW 2006/07						
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments	
Develop and implement a comprehensive and aggressive transformation strategy and plan			Policies related to the following to be written and submitted for approval: Remuneration (and related policies) Performance Grading Whistleblowing	Partially achieved	Policies have been written. Approval thereof lies with Remco. Process halted awaiting approval of HR strategy. New target date 2 nd quarter of F2008.	
Implement an organisational design model and processes that are aligned to the vision, mission, values and strategic objectives of SAMSA	Maritime safety and marine environment protection standards for responsible maritime transport operations					
	A regulatory framework of maritime safety and marine environment protection standards consistent with international obligations and contemporary safety management systems.	Currency and relevance of regulatory framework (Standards developed in accordance with regulatory plan agreed with DoT)	 Measures covering Tonnage tax initiative, including ship mort-gage ranking Safe Containers Convention Shipowner limitation Consolidated Maritime Labour Convention Seafarer qualifications, including STCW-F Convention Stevedore occupational safety Small boat safety standards, including measures for safe boating on inland waters Casualty investigation 	Substantially achieved: • 6 Draft Bills • 17 Draft statutory instruments Participating in DoT-led working group on ballast water management. Stakeholder workshop hosted with IOPC Fund Secretariat i.c.w. implementation of CLC and Fund Conventions.	Torremolinos measures could not be completed because of staffing constraints in the legal unit. These measures to be given high priority in F2008. Draft reviseda agreements with classification societies were prepared but not finalised. Agreements to be finalised by 2 nd quarter of F2008.	



PERFORMANCE REVIEW 2006/07						
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments	
Implement an organisational design model and processes that are aligned to the vision, mission, values and strategic objectives of SAMSA	A regulatory framework of maritime safety and marine environment protection standards consistent with international obligations and contemporary safety management systems.	Currency and relevance of regulatory framework (Standards developed in accordance with regulatory plan agreed with DoT)	Ship technical and operational standards, including Torremolinos Convention (fishing vessel safety) measures Relations with ship classification societies Ballast Water Management Convention	Substantially achieved: • 6 Draft Bills • 17 Draft statutory instruments Participating in DoT-led working group on ballast water management. Stakeholder workshop hosted with IOPC Fund Secretariat i.c.w. implementation of CLC and Fund Conventions.	Torremolinos measures could not be completed because of staffing constraints in the legal unit. These measures to be given high priority in F2008. Draft reviseda agreements with classification societies were prepared but not finalised. Agreements to be finalised by 2 nd quarter of F2008.	
	Promotion of a safety culture in the maritime industries by influenc- ing industry attitudes, behaviours and business practices	Improvement in safety records of the maritime industry.	Seminars and workshops covering Safe Working Practices HIV/Aids Awareness Working Conditions of Seafarers Seafarers' Welfare	Work on stevedore safety was commenced in the last (4th) quarter. A Stevedore Safety Road Show was conducted Fishing companies were re-audited for continued compliance with the Maritime Occupational Safety Regulations. SAMSA hosted a successful Fishing Safety Indaba in Cape Town. HIV/Aids and Alcohol and Substance Abuse seminars were held in fishing communities and at schools in their areas.		
	An infrastructure for monitoring compliance with maritime safety and marine environment protection standards					

PERFORMANCE REVIEW 2006/07						
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments	
Implement an organisational design model and processes that are aligned to the vision, mission, values and strategic objectives of SAMSA	Improving compliance with standards (flag and port state control)	Ad hoc inspections of South African vessels Port state control inspections of foreign vessels	Compliance monitoring and enforcement through inspection and certification of • All operational seagoing South African vessels • 720 port state control inspections; and • 160 ad hoc inspections of South African vessels	Surveys activities totalled 7521 (FSI) 624 port state control inspections 160 ad hoc inspections	Inspection targets will be met in F2008 as more fully trained inspectors come on line.	
	A high standard of seafarer qualifi- cations (including delivery of seafarer qualification services)	All serving seafarers qualified	A complete seafarer qualification and certification regime	1395 seafarers assessed by SAMSA examiners. 8671 certificates of competency and qualification issued, inclusive of small vessel skipper certificates Code of Qualifications updated to meet international and domestic requirements.		
	A capability to investigate maritime casualties	Officers trained in maritime casualty investigation methodologies.	A maritime casualty investigation manual to be developed and investigators' training to be conducted.	178 casualty/incident investigation visits were done. A casualty investigation manual has been developed.	Casualty investigation training is planned for F2008.	
	A capability to respond to maritime pollution incidents	Pollution contingency planning	Draft national pollution contingency plan to be updated and delivered to DoT.	Achieved		
		Management of government contracted emergency towing capability	Contracted tugboat to be managed in accordance with contract.	Achieved		



PERFORMANCE REVIEW 2006/07						
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments	
Implement an organisational design model and processes that are aligned to the vision, mission, values and strategic objectives of SAMSA		Internal casualty response capability trained and exercised.	 4 Casualty Response Unit members to be trained in managing marine emergencies 1 casualty/pollution exercise to be held 	Achieved		
	A capability to detect, locate and rescue people in maritime distress situations					
	Provide a 24/7 Maritime Rescue Coordination Centre	Ensure most effective and efficient Maritime SAR operational coordination	Complete development of "maritime incident management system" (MIMS) software for MRCC	Partially achieved	Software is being developed under the direction of the Head of SAR Operations and MRCC. MIMS software due to be tested in 1st Beta version by MRCC in 2nd quarter of F2008.	
		Provide for the management for the maintenance of a national maritime SAR operational capability.	Maintain operational liaison with harbour masters and participate in Rescue Sub-Centre (RSC) SAR operational meetings.	Achieved		
	Provide distress and safety com- munications services	Ensure most advanced communications capability for MRCC to enhance Telkom terrestrial marine communications.	Install Inmarsat-C and Fleet 77 satellite monitoring and communications systems.	Partially achieved	Installation, integration, training and full operational capability will be achieved by 2 nd quarter of F2008. This equipment is sponsored by IMO in terms of a regional MRCC concept that will include the Southern African coastal states.	

PERFORMANCE REVIEW 2006/07						
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments	
Implement an organisational design model and processes that are aligned to the vision, mission, values and strategic objectives of SAMSA	Provide training and coordination of search and rescue role players and assets.	Set up SAR training schemes for Port Control staff and other stakeholders to ensure that Rescue Sub-Centres provide proper SAR service in their area of responsibility.	Develop SAR training programs, syllabi and lesson plans for courses specifically designed for different organisations.	Target groups and training priorities identified. Syllabi and training programs developed.	SASAR Exco will be briefed and approval obtained to proceed in 2 nd quarter of F2008. Training by MRCC is a SASAR requirement and quality and standards have to be verified by SASAR Exco.	
	Maintain and enhance strategic relationships and increase public awareness of maritime safety issues.	Ensure that the MRCC is recognised nationally, regionally and internationally as a leader in SAR in Southern African region.	Provide specialist assistance to DoT with bilateral and multi- lateral agreements establishing a multi- lateral SAR com- mittee participate in organi- sations or systems such as IMO and Cospas-Sarsat	Regular meetings with SA SAR stakeholders ad hoc meetings with regional stakeholders in advance of implementation of Regional SAR plan.		
	Provide an effective response to search and rescue incidents	Ensure information and access to the availability of committed and volunteer SAR operational assets available to MRCC on 24/7 basis	 Up to date and comprehensive database of contact information of readily available assets. Regular contact with organisations in control of assets. Support organisations in SAR operational training. 	Achieved. Contact information up to date and available and operational contact maintained with organisations controlling SAR assets.		
		Mandatory ship reporting (SAFREP project)	Submission to be made to IMO for mandatory ship reporting system on SA coast.	Not achieved	Submission will be made to IMO MSC.85 in F2008.	

PERFORMANCE REVIEW 2006/07							
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments		
Implement an organisational design model and processes that are aligned to the vision, mission, values and strategic objectives of SAMSA	Promotion of the maritime industries	Tonnage tax for SA shipping	Continue participation in SA Ship Registration Advisory Group (SASRAG) i.c.w. tonnage tax initiatives to promote South Africa's shipping register and deliver regulatory changes on ship mortgage ranking	Achieved. Draft Bill delivered to SASRAG.	Tonnage tax proposal awaits Treasury approval		
		Industry partnerships for growth and development	1 industry dialogue session (coal export and shipping industries)	Not achieved. Timing problematic for key partners.	Event will be take place in F2008		
	Organisational alignment to deliver strategic objectives	Realignment of Operations Division	Realignment plan for Operations Division to improve delivery of maritime safety and marine environment protection standards output.	Partially achieved. Plan developed and initial consultation completed.	Final approval and phased roll-out planned for 2 nd quarter of F2008.		
	An optimal balance between business requirements and information technology opportunities.	Strengthen internal capacity to manage ICT infrastructure	Recruit ICT manager and network controller	Partially achieved. ICT manager appointed in last quarter of period.	Network controller to be recruited by 2 nd quarter of F2008.		

PERFORMANO	ORMANCE REVIEW 2006/07						
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments		
Implement an organisational design model and processes that are aligned to the vision, mission, values and strategic objectives of SAMSA		Infrastructure integration and performance	 Procure and install new servers for mail / internet and network operating system Windows server 2003 Install new routers (network devices) in eight regional offices Upgrade internet bandwidth from 64K to 256K for both local and overseas traffic Upgrade Wide Area Network bandwidth from 128K to 512K Install new Local Area Network both in Cape Town 11th floor and MRCC offices Convert Frame Relay line to Diginet line 	Substantially achieved	Awaiting Frame Relay conversion (dependent on third party). New target date 1st quarter of F2008.		
AFRICA: Effective activism in Africa region	Participation and influence in regional maritime forums, partnerships and projects	Providing appropriate technical support to government cooperation initiatives in the Africa region.	US\$11 million GEF/ World Bank WIOMH Project preparations to be finalised. Host Abuja MOU on Port State Control	Project post appraisal completed and legal agreements negotiated and finalised for approval by relevant authorities. SAMSA to be lead executing agency, along with Indian Ocean Commission.	Project to be implemented in 2 nd quarter for F2008		
			governing committee meeting.				
			Participate in First African Union Conference of Ministers Responsible for Maritime Transport.	Achieved			



PERFORMANCE REVIEW 2006/07								
Strategic objectives	Outputs	Key performance indicators	Targets	Performance results	Comments			
INTERNA- TIONAL: Par- ticipation and influence at international forums such as IMO, ILO, FAO, and in Peer Review projects	Participation and influence in international maritime forums (such as IMO and ILO), partnerships and projects.	Providing appropriate technical support for government engagement on issues of significant to South Africa.	Technical support given to government delegations to IMO and ILO in respect of issues of significance to South Africa.	 IMO: LEG.91 (wreck removal) LEG.92 (wreck removal) MSC 83 (MEPC.54 SA MARPOL Annex I special area) SLF (fishing vessel safety) WG chair on safety of small fishing vessels ILO: Maritime Labour Convention WG chair on labour standards for fishing vessels Other World Radio Conference 3rd International Conference on Ballast Water Management 				



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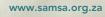
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