

STRATEGIC PLAN 2007 - 2010

Department of Communications and the Presidential National Commission on Information Society and Development

Presentation to Portfolio Committee on Communications 27 March 2007 Cape Town

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LEADERSHIP CORE OF 'TEAM DOC'



Ms. Lyndall Shope-Mafole Director-General

Mr. Harry Mathabathe DDG: Finance & ICT Enterprise

Development

Ms. Rosey Sekese DDG: ICT Infrastructure

Development

Dr. Keith Shongwe DDG: ICT International Affairs &

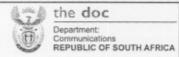
Trade

Ms. Gerda Gräbe COO & DDG: Governance &

Administration

Mr. Norman Munzhelele Acting DDG: Policy Development

STRATEGIC SUPPORT TEAM



Ms. Basani Baloyi

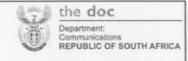
CD: Human Resources Management

Mr. Farhad Osman

CD: Strategic Planning & Monitoring

Ms. Samantha Bloem CD: Marketing & Communications

THE TEAM DOC THAT WE REPRESENT



As Team DoC' we are poised to be the employer of first choice in the Public service, the preferred place in the ICT sector for intellectual stimulation, leadership growth and national contribution.

Meeting the employment equity targets GENDER EQUALITY:

At DG and DDG levels we have reached 50% gender equality At Chief Director and Director levels we are at 41 % females. Below SMS were are at 64% females

DISABILITY:

With disability we are at 0.7% for the whole department. We have employed a Chief Director in the DGs Offive responsible for GDYC



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TEAM DOC@ WORK

Department: Communications REPUBLIC OF SOUTH AFRICA

STAFF SATISFACTION:

Last year we were at 66% in staff satisfaction, we are aiming to continuously improve on this figure

CONTEXT OF THE 2007-2010 DoC & PNC STRATEGIC PLANS the doc Department: Communications REPUBLIC OF SOUTH AFRICA

- The Strategic Plans were developed against the background of the following:
 - ① SA's performance in 2005-2006 in

Cabo comparable

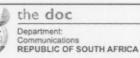
OUR PRIORITIES FOR 2007-2010



- (1) Vision
- OISAD Plan
- ① Institutional Mechanisms
- ① Integrated infrastructure
- DBroadcasting Digital Migration
- ① Access to government services
- **2010**

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BUILDING AN inclusive INFORMATION SOCIETY.



In 2002 the PNC on ISAD noted that, in order to build an *inclusive* Information Society there was a need for;

- Dan explicit, strategic national shared vision,
- ①a clear, comprehensive, integrated and aligned framework and;
- The institutional means to strategically co-ordinate the implementation of such a vision, to effectively monitor, evaluate its impact and review progress.

ISAD VISION

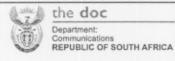


Establish South Africa as an advanced information society in which ICTs tools and Information are key drivers of

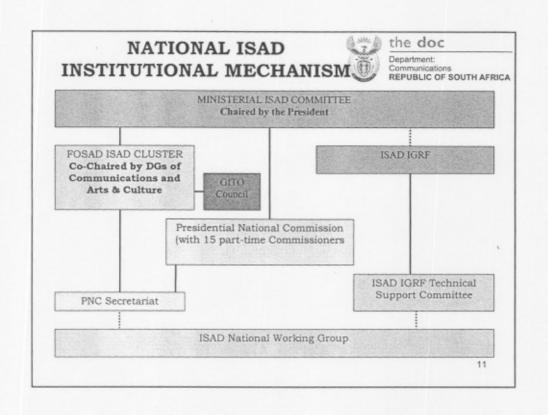
economic and societal development'.

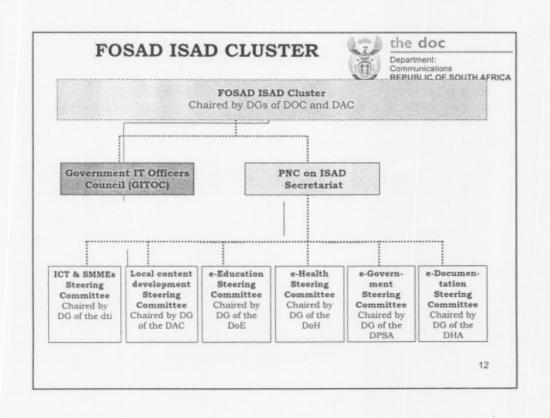
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NATIONAL INFORMATION SOCIETY AND DEVELOPMENT (ISAD) PLAN



- ① The PNC on ISAD coordinated the development of the National ISAD plan that aims to contribute to the realization of the national strategic goals as reflected in the 2004 Medium Term Strategic Framework.
- ① The Plan rests on the following ten pillars:
 - D Policy and Regulatory environment;
 - D ICT infrastructure and Universal Access;
 - 1 Local Content;
 - Digital inclusion and e-Awareness;
 - ① Human capital;
 - ① ICT capacity development and R&D;
 - O Coordination and Integration;
 - D Funding;
 - D Institutional Mechanisms; and
 - Measurement of the development of the Information Society in
 South Africa





ROBUST, RELIABLE, AFFORDABLE INFRASTRUCTURE



The development of robust, reliable, affordable infrastructure remain our top priority and core function

Cabinet Lekgotla approved that

- Dentech would be a State owned and core provider of wireless broadband
- ①Infraco would be a State owned and provider of national cable broadband backbone network
- Digitisation of Sentech signal distribution infrastructure

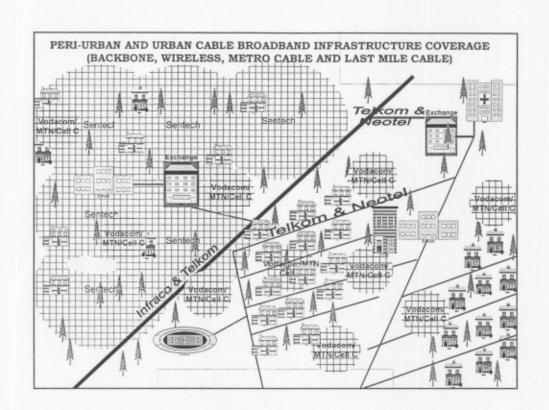
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ROBUST, RELIABLE, AFFORDABLE INFRASTRUCTURE



In addition:

- **Telkom** infrastructure upgrade
- Neotel roll-out of infrastructure
- Mobile operators providing 3G services
- **ONEPAD** Broadband Infrastructure
- **DVB-H**



BROADCASTING DIGITAL MIGRATION



- This migration will have a major impact on the lives of millions of South Africans.
- With the new television channels which will require content development to cater for more and dedicated space for youth, education, health and general information in more of our languages on our TV sets in the next few years.
- ① It will provide for the **development of a major Set**Top Box Industry as well as the Creative

 Industries as decided by Cabinet in 2003

BROADCASTING DIGITAL MIGRATION



- South Africa has made a commitment to move to digital broadcasting in line with the requirements of the International Telecommunication Union (ITU), the United Nations specialised agency for telecommunications and broadcasting.
- ① In a developmental state, how broadcasting digital migration is implemented, is determined by policy - not technology or just the market
- ① Considerations:
 - ① Type of technology
 - D Subsidisation of set top boxes
 - Dual illumination period
 - 1 Utilisation of freed p frequency spectrum

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DIGITAL MIGRATION -CABINET DECISIONS



- Type of technology
 - ① DDT
- ① Subsidisation of set top boxes (STBs)
 - Noted that parallel to launching of a digital television service is the introduction of STBs, which will allow users to view digital transmissions on their current TV sets.
- D Propose models
 - Approved in principle that the Department develops models for the subsidization of set top boxes (STBs) for public broadcasting service television owning households, to be submitted to the Cabinet.