



Nashua Mobile

July 2005

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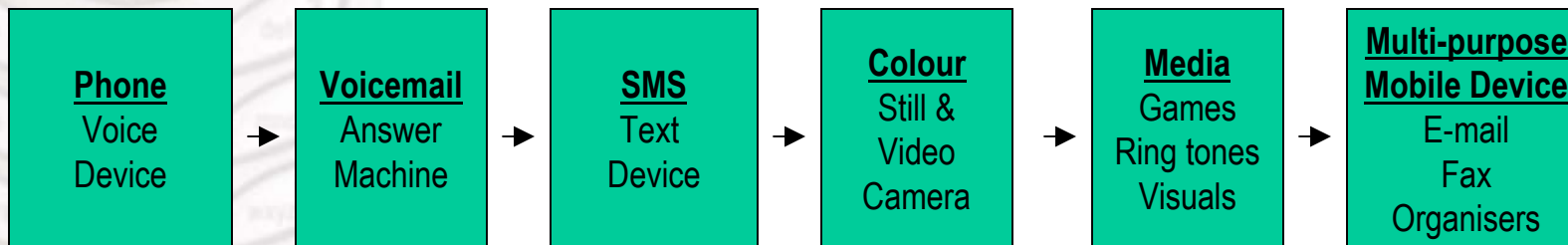


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OVERVIEW

- 11 year old company (started with MTN in 1994)
- MTA activity to Nashua Mobile
- Over 400 000 customers
- Positioning
 - Focused on contract market (11% market share)
 - Balance between corporate and other high value users
 - Ultimate choice and advice
 - Impartial, honest, expert broker
 - “All the phones, All the networks, All the tariffs, All the Time”
- Industry characterised by rapid change / fast-paced
- Cellular evolution (increasing functionality)



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INTERESTING STATISTICS

Our people

- Staff complement – 655 people (incl. temps and contractors)
- Empowerdex process on track
- Vision and Values – strong culture
- Active social responsibility programme
 - Adopted 2 schools (750 children fed daily and have tracksuits)
 - 1200 items (foods, toys, clothing) – collected by staff for shelters
 - R300 000 donated (in lieu of corporate gifts)
- Refined performance management system in place
- Mentorship programme (3 learners from Reunert College have permanent posts)
- 6000 training and development interventions



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KEY INDICATORS

Key Indicators	2003 (ACT)	2004 (ACT)
Turnover	R2.01bn	R2.37bn
ARPU	R549	R538
Gross sales	70 804	87 025
Upgrades	74 000	87 013
Churn	13%	11%
Base	313 185	361 491
Handsets moved	141 808	171 317
Calls taken by Client Care	467 037	718 496



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OVERVIEW - CREDIT

	2003	2004
Debit order accounts	123 000	143 000
Debit order rejections	559	386
Bad debt	0.60%	0.56%



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INDUSTRY DEVELOPMENTS – RISKS AND OPPORTUNITIES

- Decreasing ARPU, as more lower-spend users get attracted (conversion from pre-paid and sale of hybrid packages).
- Mobile number portability, and the potential of increased churn.
- A change (decrease) in handset subsidies, and an associated slowing of the market, with potentially shorter term contracts and a rate reduction.
- The licensing of Virgin Mobile (in a joint venture with Cell C), as an aggressive, Enhanced Service Provider



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INDUSTRY DEVELOPMENTS – RISKS AND OPPORTUNITIES

- The growth in data services and sales (3G, Blackberry etc), and an even greater move towards technology convergence.
- Autopage becoming a Mobile Virtual Network Operator, and repositioning itself to compete with the Networks.
- A greater internal focus on improved sales and service levels, an increased distribution footprint, a projected rise in corporate discounts, greater sales focus in three specific areas (Corporate and Franchise, Retail, Specialised Services), and moving towards solution sales with new partners e.g. BT.
- The network-owned Service Providers becoming even more aggressive and stronger - an even greater reason for us to have strong Network relationships.



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LEAST COST ROUTING

- The year 2004 / 2005 has shown a slowing of least cost routing.

Least Cost Routing	Actual 2003 / 2004
Sales	8 818
Number of Dealers	114
ARPU	R1 628 (per month)
Turnover	R619 mil (per annum)
Base (Oct 2004)	31 673



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LEAST COST ROUTING

There are many reasons why the growth did not exceed expected projections

- Increased margins from opposition to the dealers.
- Voice over Internet Protocol. Market perception and understanding. Customers are not wanting to sign contracts over a 24-month period.
- SIM FARMS.
- Phoneshop “dumping”.
- Billing techniques / Zero based subscription packages.
- Call Direct. A non simcard based solution.
- Nashua Mobile’s stance with regards to Phoneshops.
- Load Balancing – Increased simcards, but reduced ARPU.



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TELEMETRY

- The year 2004 / 2005 has shown an increased interest in the procurement of telemetry based solutions.

Telemetry	Actual 2003 / 2004
Sales	4 393
Number of Dealers	5
ARPU (Oct 2004)	R206 (per month)
Turnover	R71 mil (per annum)
Base (Oct 2004)	28 537

- The excellent figures can be attributed to Nashua Mobile's increased focus and market update.
- Majority of the simcards have been placed in vehicles (Fleet management and Tracking) as well as Meter Monitoring (Automatic Water and Electricity meter readings)
- The market is growing and with the development of 3G, EDGE and GPRS we will see a continued increase in demand.

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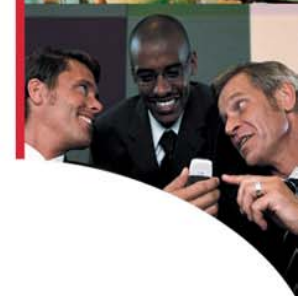
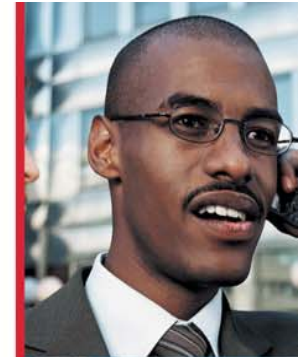
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OVERVIEW BUSINESS UNIT STRATEGY

Retail	Corporate & Franchise	Specialised Services
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- **Retail**
 - Increase physical footprint
 - Different distribution models
 - Flagship Sandton store
- **Corporate & Franchise**
 - Our traditional strength
 - Increasingly competitive area (increased discounts, network focus, integrated solutions)
- **Specialised Services**
 - Won LCR court case (critical part of our business)
 - Deregulation (1 Feb 2005)
 - New opportunities, partnerships, products and services (full telecoms company-managed services, VIOP, fixed / mobile convergence, number portability, MVNO)



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FUTURE

Will ISP's continue to exist

- Irrespective of the changes in the connectivity arena, ISP's will continue to offer specialised services:
 - VPN's
 - Corporate LAN's / WAN's
 - Network Planning etc.
 - Web Hosting.
 - One Bill
- Multiple "Bearers" provide opportunities for ISP's to become Virtual Least Cost Routers:
 - Iburst
 - Sentech
 - GSM
 - Landline



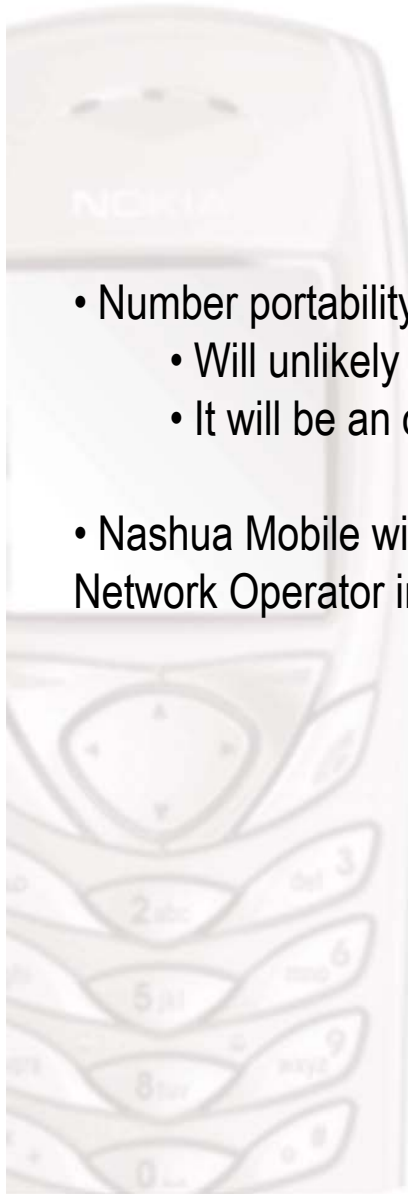
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FUTURE

- Number portability
 - Will unlikely have an impact on Nashua Mobile
 - It will be an opportunity to strengthen our relationship with the Networks
- Nashua Mobile will not compete with the Networks, and will not become a Mobile Virtual Network Operator in the foreseeable future.



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MARKETING STATISTICS

- Aggressive, continuous marketing activities (blend of corporate and retail message).
- Placed the following advertisements / exposures (Jan-July 2005)
 - 450 print (16 newspapers and Sunday Times / Rapport Sports page)
 - 1300 radio (9 stations and 94.7 Highveld Stereo Morning Sports)
 - 56 TV (Summit and ETV – tactical)
- Website
 - 96500 lines administered via the web
 - Web refresh project (even greater interactivity and fundability on the web)
- Messaging Gateway
 - Premium-rated SMS competitions (increasing volume)
 - Managing FNB “In Contact” sms’ – over 7 mil messages in June 2005



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MARKETING STATISTICS

- Pricing
 - 3 Networks
 - 10 Handset manufacturers
 - 55 Current models
 - 68 Tariffs
 - 101 Specials
 - 7052 Pricing options
- Products
 - Constant development and evaluation of new products and services e.g. rise in data, convergence, etc.
- Customer Intelligence
 - Greater focus on customer knowledge and volume
- Nashua Mobile has a very strong relationship with the Networks



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