

Welcome to our Investor Open Day 2014



Today's agenda



	Welcome	Asher Bohb	ot
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1. **EOH Corporate Overview** John King

2. **Technology Platforms and Outsourcing** Rob Godlonton

3. EOH Digital Glen Lumley

4. Information Management Jane Thomson

5. IT Management and Optimisation Gary Lawrence

6. Industrial Technologies Zunaid Mayet

7. BPO Johan van Jaarsveld

8. Financial Services – Sybrin Simon Just

9. The way forward and Q&A Asher Bohbot



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EOH Corporate Overview

John King



Our EOH Purpose



- ▲ To provide technology, knowledge, skills and organisational ability, critical to Africa's development and growth
- ▲ To be an ethical, relevant force for good and to play a positive role in our society, beyond normal business



EOH at a glance





Listed in 1998. Best share performance on the JSE in 2013



Leader in technology and knowledge services



7 500 staff



120 locations in SA and in 22 countries in Africa



End to end offerings



Over 2 000 clients



R10bn market cap



BBBEE Level 2



A force for good in society

EOH Philosophy







To attract, develop and retain the best people led by great leaders









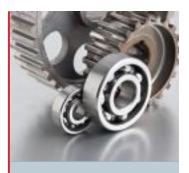
EOH Operating Model



Industry	ervices	nications	ing &				vernment	rnment	
Area	Financial Services	Telecommunications	Manufacturing a Logistics	Mining	Energy	Retail	Central Government	Local Government	Health
Industry consulting and account management									
Applications			4		Desi	90			
IT Management			ę	1		1			
IT Outsourcing			peravo	5		ilo.			
Industrial Technologies				~	3				
Business Process Outsourcing									

EOH Offerings





Applications

Enterprise Applications

Information Analytics

Big Data

Software Development and Integration

Digitalisation

Own niche applications (international)



IT Management

IT Management & Optimisation

IT Risk Management

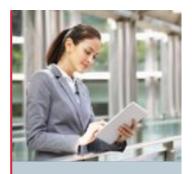
IT Infrastructure

Datacentre & Virtualisation

End User Computing

Cloud Services

Mobility



IT Outsourcing

Applications

Infrastructure

Unified Communication

Networks



Industrial Technologies

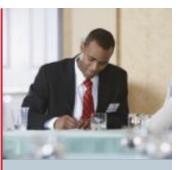
Connectivity Infrastructure

Security & Safety

Automation and Control

Energy Infrastructure and Services

Infrastructure Engineering



BPO

Human Capital

Learning and Development

Workplace Health

Customer Services
Outsourcing

Legal Services

Main technology partners









































African footprint – 22 countries

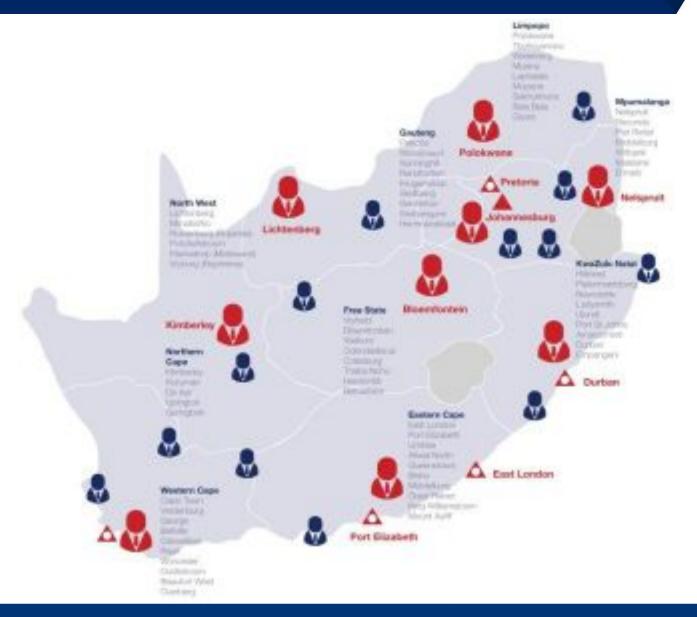


- Algeria
- Angola
- Botswana
- Burkina Faso
- ▲ Democratic Republic of Congo
- ▲ Ghana
- ▲ Kenya
- Lesotho
- ▲ Liberia
- ▲ Madagascar
- Malawi
- Mauritius
- Mozambique
- Namibia
- Nigeria
- Sierra Leone
- ▲ Sudan
- Swaziland
- Tanzania
- ▲ Uganda
- Zambia
- Zimbabwe



South African points of presence





EOH has presence at 120 points in South Africa

Sustainable transformation update



- Equity
 - 36.19% black ownership
 - 6.91% black women ownership
- ▲ Board Representation
 - 66% black
- Employment Equity
 - 45% black
- BEE Procurement Recognition
 - 156%
- Skills Development
 - Variety of programmes
 - 620 trainees
- Enterprise Development
 - 6% of NPAT
- Corporate Social Investments



CSI and Enterprise Development











Dedicated industry focus



Financial Services

















Telecommunications











Manufacturing & Logistics

















Retail











Dedicated industry focus













The EOH Board



























The EOH Executive Team

























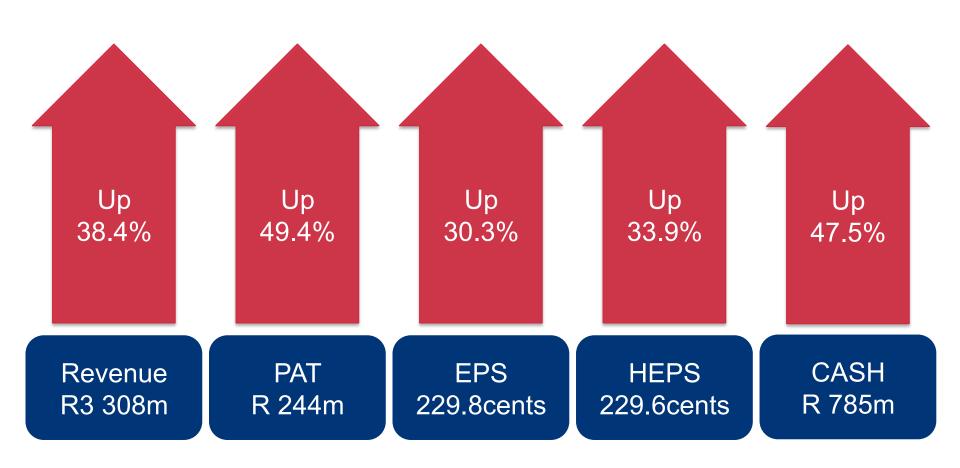




Key Financial Indicators



▲ Interim results for the six months ended 31 January 2014



Revenue (R millions)

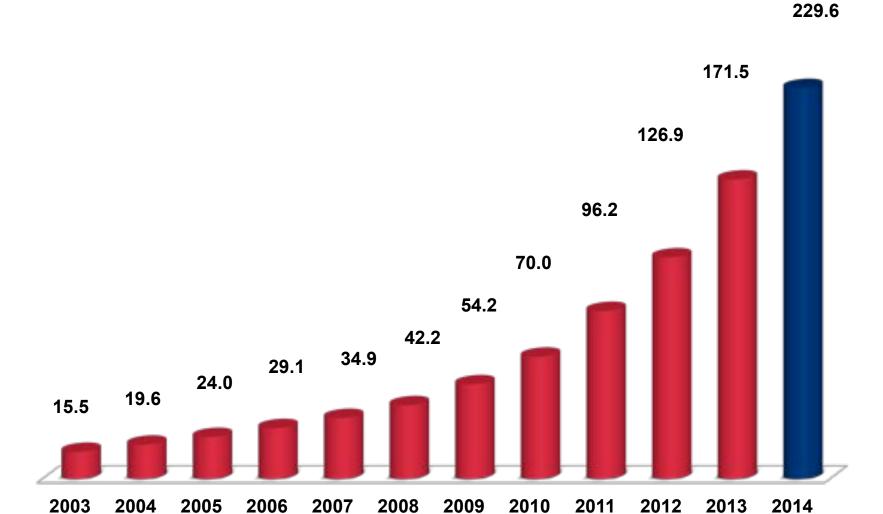


Revenue Growth for the six months ended 31 January 3 307.5 2 389.2 1642.3 1139.8 787.3 559.7 436.3 301.1 236.6 188.1 146.4 0.88 2003 2005 2007 2010 2012 2013 2014 2004 2006 2008 2009 2011

Headline EPS (cents)



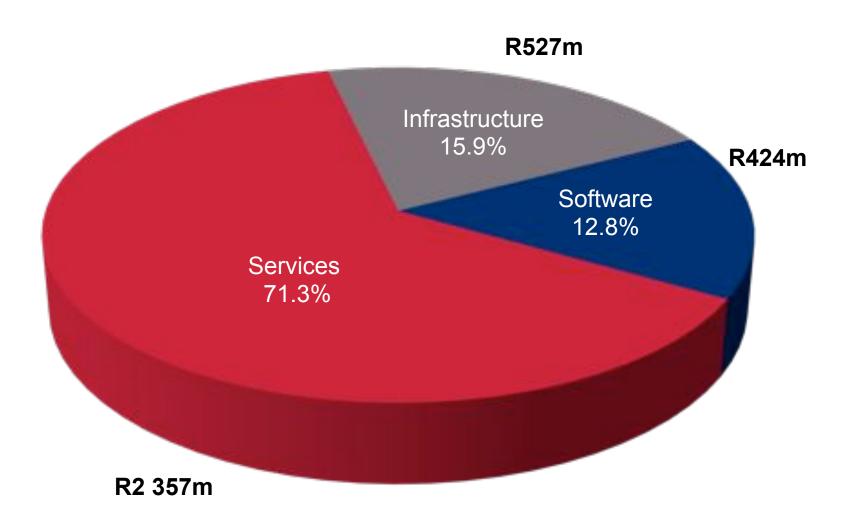
Earnings Growth for the six months ended 31 January



Reporting Segments



▲ Reporting Segments for the six months ended 31 January 2014





Technology Platforms & Outsourcing

Rob Godlonton



Overview of our businesses



- Infrastructure Technologies
 - Design, Build, Optimize and Manage
- End user computing
 - Mobile Device Management
 - Access to applications
- Cloud Services
 - Private and Public & Highly scalable
- Microsoft development and deployment
 - Licensing of all Microsoft products (Large Account Reseller LAR)
 - Design, Build and Manage
 - 15 Gold Certifications and over 400 Microsoft Consultants
- Managed Services (Transformational Outsourcing)
 - Manage and Operate of end to end IT systems
 - Over 1,400 people in over 130 locations in Southern Africa and Africa
- Network Solutions
 - Corporate MPLS
 - Internet Breakout

EOH Managed Services coverage



Service Desk (250 000+ contacts/month)



Managed Infrastructure & Hosting (13 500+ servers)



Managed Workspace (140 000 supported users)



Managed Networks (13 000+ switches/routers)



Cloud Services (100+Ghz, >1TB, 30+TB)

Managed Security (100 000+ endpoints)



Managed Applications
(Microsoft and client specific)



Managed Services

Consulting & Strategy (65 outsourced clients)



Project Management (40+ project/month)



Managed Print Services (13 000+ printers)





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EOH Digital

Glen Lumley



Why EOH Digital



- Our purpose is to make our clients more successful
- The way consumers engage with their service providers in this digital age has changed

"Customers are looking for something a little more personal, a little more tailored and a little more intelligent. They are in essence, looking for an improved customer experience."

Why EOH Digital



Digital transformation is increasingly being driven by management and business

- This is in response to:
 - Competitor pressure (72%)
 - Customers (70%)
 - Employees (32%)
- The impact of social and mobile has transformed stakeholder engagements
 - Sales
 - Service
 - Loyalty

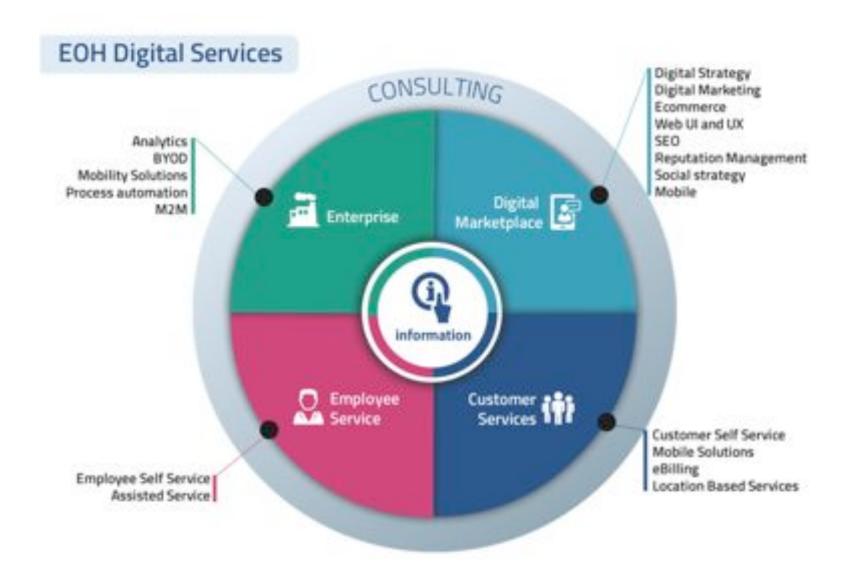


Context drives device choice

Today consumers own multiple devices and move seamlessly between them throughout the day







Who we are - Digital Marketing





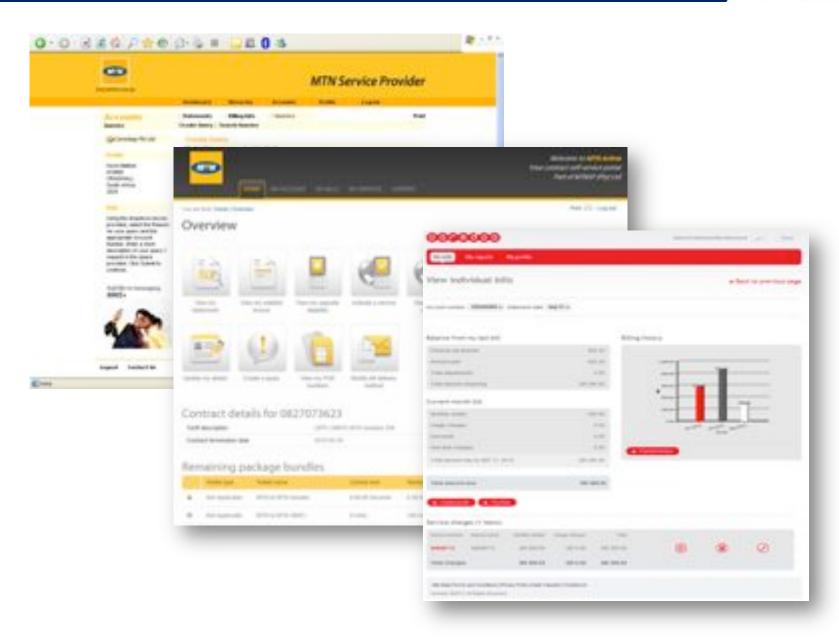
Who we are - Marketing





Who we are – Digital Customer





Who we are – Digital Employee



- BYOD
- Assisted Service
- Mobile Workforce
- ▲ Employee Self Service
- Analytics and dashboards



Who we are - Business Innovation





Shopper's position is located. Installed App determined. Content pushed based on location. Analytics tracked.

Turn by turn navigation.
Store link on map.
Location content displayed on map.
Including multiple floors

All data collected and stored.
Dwell time & paths.
Popular searches & routes.
Frequent visitors.
Customisable.



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Information Management

Jane Thomson





Enterprise information management (EIM) is an integrative discipline for **structuring**, **describing** and **governing** information assets, regardless of organizational boundaries or technologies.

EIM definition

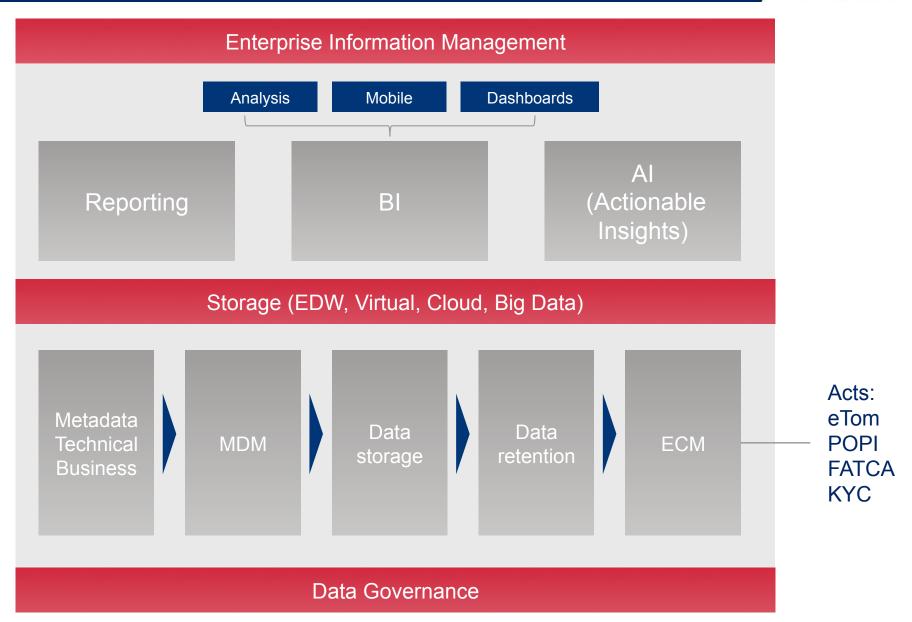


- ▲ EIM strives to improve operational efficiency, promote transparency and enable business insight
- ▲ The broad scope of EIM requires a level of organizational commitment to improve the accuracy, integrity, accessibility and security of information assets
- ▲ The objective of EIM is to resolve data definition, format and content issues across applications and document stores



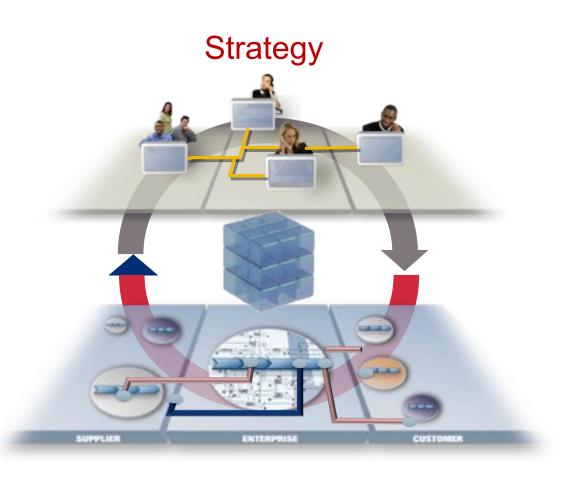
EIM components





The strategic goals



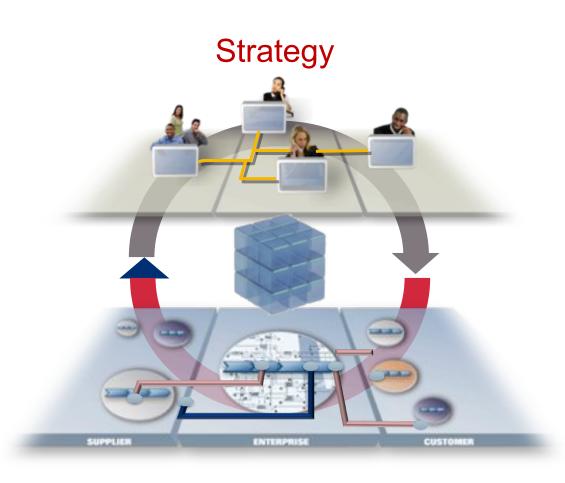


- Optimize business information
- Improve insight and collaboration for decision making
- Close the loop between strategy and execution

Execution

Responding to Global Trends





Execution

Major Emerging Trends

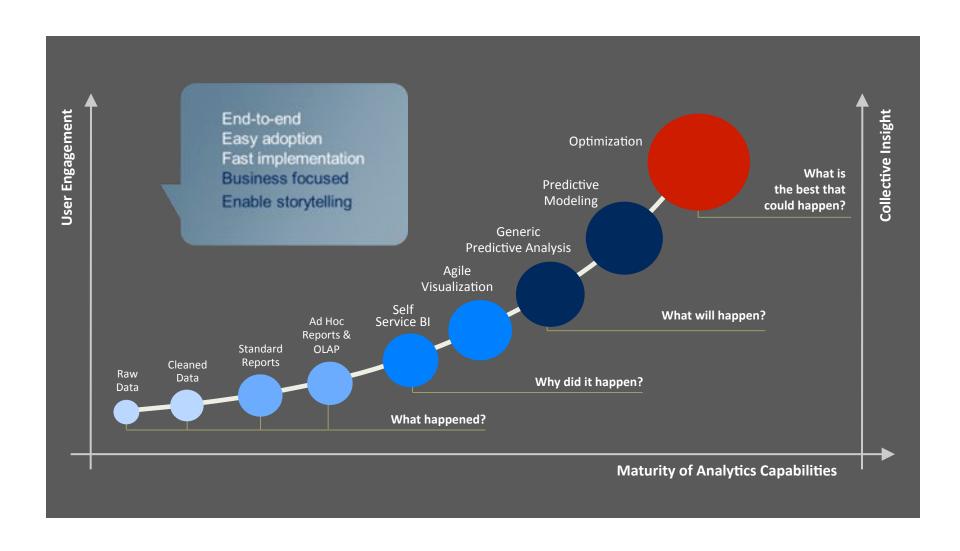
- ▲ BIG DATA
- ▲ EIM / ECM
- ▲ Business Intelligence
- Real-time
- ▲ Data Services
- ▲ Compliance
- ▲ The Cloud

Requiring Execution

- Mobile
- Document Management
- Records Management
- ▲ Case Management
- ▲ EFM
- ▲ ECM
- ▲ Data Management
- ▲ GRC

IM: From Analytics to Collective Insights







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IT Management and Optimisation

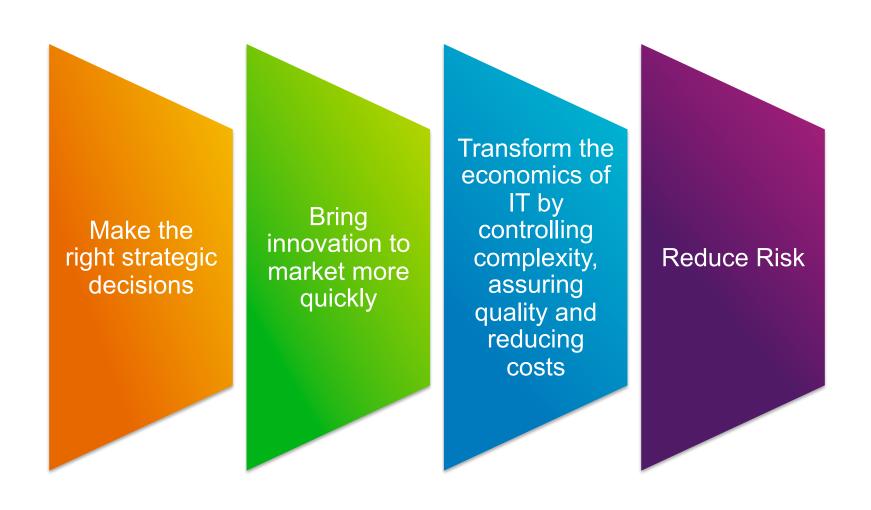
Gary Lawrence



How do we help our Customers?



▲ Help customers leverage their technology investments to:





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Industrial Technologies



Major trends changing our continent and our lives





- Explosion of mobile devices for connecting to the LAN/WAN
- Proliferation of devices on "the Network"
- ▲ Cloud Computing and Video in both the professional and personal/social realms driving bandwidth demand
- ▲ Convergence of Engineering disciplines



- Rapid urbanization resulting in majority of the worlds populations living in cities, consuming 75% of energy
- ▲ CO2 Emissions increasing
- ▲ Smart Buildings coming to the fore. Green issues dominate the DC market
- ▲ Strong drive to **reduce energy consumption**, carbon footprints and eliminate environmental damage



- ▲ Exponential increase in the urban population rom 20% in 2010 to 70% by 2050
- ▲ Development of "mega-cities"
- ▲ Increasing demand for protection of critical infrastructures and assets
- ▲ More and larger events lead to a higher population density, and increased demand for public safety & security



- An Infrastructure Development Plan with **18 identified Strategic Integrated Projects** (SIPs) which has been developed by the National Planning Commission and adopted by Cabinet
- An Infrastructure Book containing more than **645 infrastructure projects** across the country clustered under cataltytic, socio-economic and cross-cutting project interventions
- ▲ Estimated **R1,9 trillion** for 18 SIPs

Industrial Technologies overview



EOH Industrial Technologies combines state-of-the-art technology and best practice to create facilities and infrastructures that are efficient, smart, safe, healthy and secure by....

- Optimizing production and control
- Enhancing efficiency, availability, comfort and security
- Ensuring sustained protection of people and assets
- Creating optimum working and living conditions
- Lowering energy consumption and CO2 emissions

Industrial Technologies – Portfolio and Offerings



- 1100+ people across all 9 provinces in South Africa, and selected African countries
- ▲ Market Sectors: Mining, Manufacturing, Public Sector, Utilities, Telecoms, Petro-chemical, Construction/Property Developers, Health



- Network reticulation for Integrated voice, data, video networks
- Wireless Networks
- Broadband fibre-optic solutions
- Microwave solutions
- ▲ Earth-satellite solutions



- ▲ Full turn-key design, build, maintain
- ▲ Backup power solutions
- ▲ HVAC systems
- ▲ Off-grid DC solutions
- ▲ Mobile DC solutions
- ▲ Facilities Management



- Monitoring and surveillance
- Access control
- ▲ Time and attendance
- Biometric ID management
- Smart card solutions
- ▲ Fire safety
- Asset Mgmt / tracking
- Building Management



- ▲ MES Systems
- DCS systems
- ▲ SCADA Systems
- ▲ HMI Solutions
- Measurement & Instrumentat.
- ▲ Plant Electrical Infrastructure
- Environmental Monitoring
- Plant automation



- ▲ Smart Metering
- Smart Grid solutions
- ▲ Backup power
- ▲ Energy Audits
- EnergyOptimization
- Energy Management
- Measurement & Verification
- Power Quality Management
- Renewable Energy solutions

Engineering Infrastructure

- Planning and management of Water/WW distribution systems
- ▲ GIS-based Asset Management
- Road planning and Mgmt.
- ▲ Sub-station Infrastructure



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Business Process Outsourcing

Johan van Jaarsveld



BPO and the market

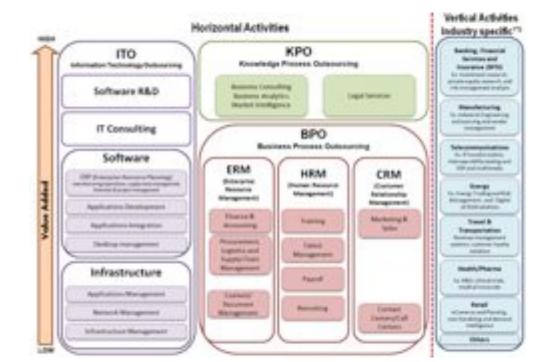




London School of Economics

This study shows South Africa to be a cost-competitive, highly attractive destination in specific segments – voice, complex BPO, ITO, KPO and LPO especially to UK and English speaking geographies with cultural affinities.

In 2012, South Africa was acknowledged as the Offshoring Destination of the Year by the NOA, UK. This was further consolidated in 2013 when the country was shortlisted for the European Outsourcing Association (EOA) – Offshoring Destination of the Year Award.



EOH BPO – market view



- BPO is here to stay
- More and more international services organisation are choosing South Africa as a destination
- Global sourcing is the order of the day but what about rural sourcing
- Well positioned as a Knowledge Based Services provider with strong IT infrastructure
- New opportunities in South Africa, Africa and the world



Financial Services - Sybrin

Simon Just



EOH Sybrin payments and process management





- ▲ Software solutions business in the financial services industry across Africa:
 - Transaction and payment processing
 - Business process management and identity verification
 - Integration and security













Sybrin footprint



- Headquarters in Johannesburg, South Africa
- ▲ 19 countries worldwide
- Over 700 solutions deployed
- Regional offices in 11 countries
- Support Partners in Ghana and Nigeria



Sybrin achievements



- High double-digit revenue growth
- Payment processor to central banks across Africa
- First full truncation system in Africa for Malawi, third in the world
- Barclays Africa paperless branch
- Microsoft Line of Business Award for South East Africa and Indian Ocean
- 8 new banks in Tanzania
- Pilot cheque verification system in West Africa
- Why clients choose Sybrin?
 - Agility: Highly modular, highly configurable, highly scalable.



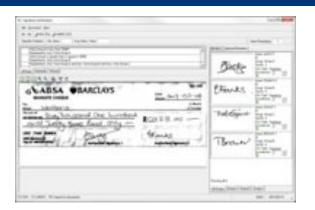
Great solutions for leading customers



Signature / Mandate Verification



Cheque Verification



Identity Capture



Payment Processing



Sybrin – the future



- Sticking to "our knitting"
- ▲ Sybrin 10
- ▲ Financial services ecosystem
- Licensing and distribution model
- International expansion





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The way forward and Q&A

Asher Bohbot



EOH today



- ▲ Over 7 500 people
- Leader in our field
- ▲ R10bn market cap
- Annualised revenue of over 7 billion
- ▲ End-to-end offerings
- Operates in South Africa, Africa and the United Kingdom and internationally for our own NISH IP
- 2 000 customers
- Winning much larger deals
- Often automatically invited to bid
- ▲ Healthy, stable and positive work environment
- Gaining market share
- Strong brand
- ▲ Ability to retain and attract best people
- Entrepreneurial spirit
- ▲ 44% annual compounded growth over 16 years
- Strong, well defined culture
- We are busy...

Our market



- Growth industry
- ▲ Addressable market of over R 200 billion
- Outsourcing, Managed Services, Cloud major growth opportunities
- Customers seeking larger players to do business with
- Customers want to see more direct impact on cost and value
- Technology disrupts many major industries understanding our customer space and their challenges are paramount
- Strong growth in mobile, digital and information management environments
- Public sector needs to spend substantially on technology both infrastructure & applications
- ▲ Industrial Technologies major opportunity in state infrastructure investment (Energy, Water, Utilities, Local Government, etc.) – major catalyst for employment and economic development
- ▲ BPO will continue to evolve and grow in SA and the Continent
- ▲ Services component is growing faster better margins

Key Group initiatives



- "Effective Africa" programme
- Strong Strategic and Key Account management
- Building of more industry verticals which includes industry specific services
- Enhance BEE equity level
- ▲ Shared services alignment to mirror operational structure
- ▲ Complete our internal systems ERP, CRM, HR
- Stronger focus on leadership quality
- War against costs everywhere, always
- ▲ Continue with our CSI for youth development
- Enhance and drive the "EOH Youth Job Creation Initiative"
- ▲ ADR Programme
- ▲ Own IP international business roll out

EOH Group – growth drivers



- Strong organic growth through strategic and key account management
- Strategic acquisitions
- Aggressive growth drive in BPO and Industrial Technologies
- Go for larger deals
- New lines of business (LOB) and new industry verticals
- International expansion for own IP niche software applications
- ▲ Africa dual approach center and division
- Deeper entry into industry expertise through industry specific business
- Dominate areas we are strong in
- Discipline and RFT culture
- ▲ Grow and bring in great leadership capacity



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Questions

