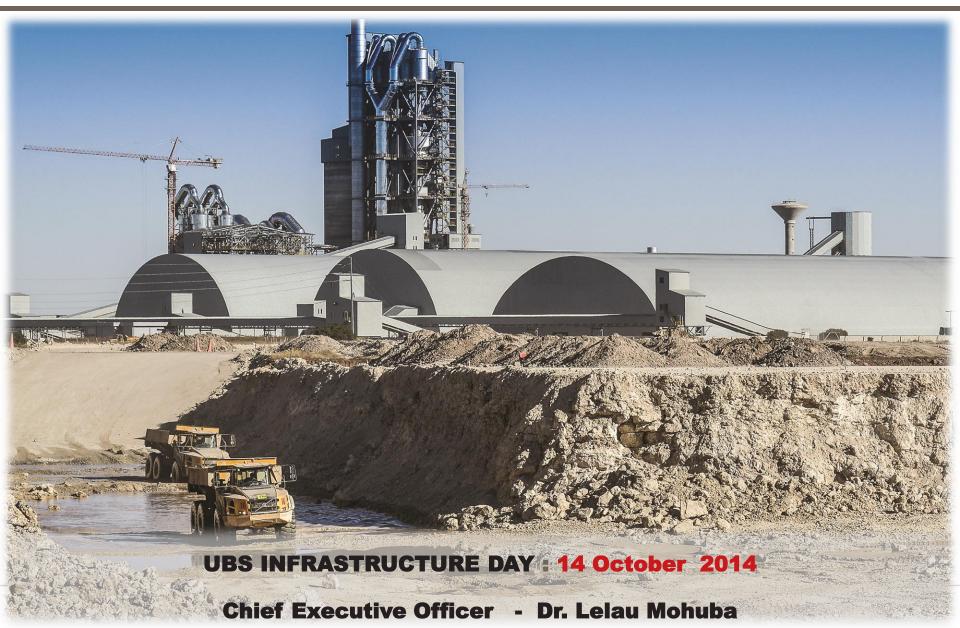
INVESTOR PRESENTATION





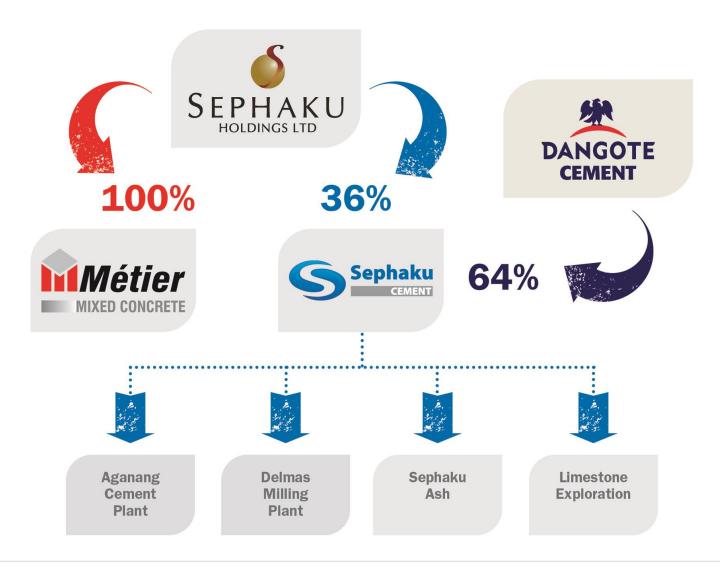
DISCLAIMER



This presentation includes certain forward-looking information. All statements other than statements of historical fact are, or may be deemed to be, forward-looking statements, including, without limitation, those concerning: Sephaku Holdings' strategy; the economic outlook for the industry; production; cash costs and other operating results; growth prospects and outlook for Sephaku Holdings' operations, individually or in the aggregate; liquidity and capital resources and expenditure; and the outcome and consequences of any pending litigation proceedings. These forward-looking statements are not based on historical facts, but rather reflect Sephaku Holdings' current expectations concerning future results and events and generally may be identified by the use of forward-looking words or phrases such as "believe", "aim", "expect", "anticipate", "intend", "foresee", "forecast", "likely", "should", "planned", "may", "estimated", "potential" or similar words and phrases. Similarly, statements concerning Sephaku Holdings' objectives, plans or goals are or may be forward-looking statements. These forward-looking statements involve known and unknown risks, uncertainties and other factors that may affect Sephaku Holdings' actual results, performance or achievements expressed or implied by these forward-looking statements. Although Sephaku Holdings believes that the expectations reflected in these forward-looking statements are reasonable, no assurance can be given that such expectations will prove to have been correct.

THE SEPHAKU HOLDINGS STRUCTURE





EXECUTION TIME LINE - STRATEGIC REFOCUS



 SepHold obtains first prospecting rights

Listing on the JSE

• 155 805 362 shares issued

(190 328 408 : 2014)

 Acquisition of Métier Mixed Concrete

enhancing shareholder value

2005 2009 2010

2011

2012

www.sephakuholdings.com

2013

2014

Growth

- Unbundling of Incubex
- Sephaku Gold Holdings sold
- African Nickel Holdings sold
- Unbundling of Sephaku Fluoride
- Production of cement
- Growth in concrete market share

OUR COMPETITIVE EDGE TO INDUSTRY AVERAGE





Minimal maintenance

Low costs due to brand new plants



Consistent cement quality

Single 6,000 tonnes per day clinker kiln



High energy efficiency

Guaranteed 95kWh utilisation



Inland market focus

Coastal prices being impacted by Pakistan imports



Logistical advantage

- Delmas plant proximity to Gauteng
- Return load cost advantages between the two plants



Low environmental impact

Low particle emissions of approximately30mg/Nm³

OUR INVESTMENT CASE



Strategic focus on the building materials sector in Africa's second largest economy, offering
increasing earnings and growth opportunities
New technologically advanced production plants with higher cost efficiencies
Geographically well located cement operations targeting the inland markets
Profitable concrete operations with distinctive technical skills providing solid earnings and positive
net cash flows
Key operational management with approximately 250 years combined experience in cement
manufacturing and over 80 years in mixed concrete technology

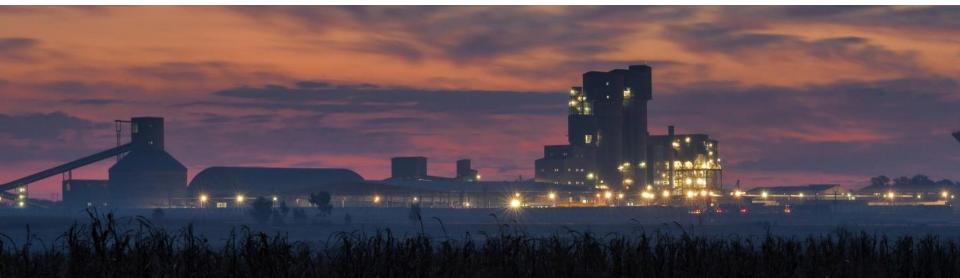
OUR VIEW ON THE S.A CEMENT INDUSTRY





Above: Aganang integrated plant

Below: Delmas milling plant



SEPHAKU

KEY ECONOMIC PARAMETERS INDICATING RECOVERY

- ☐ Cement demand growth in developing countries typically grow at a multiplier of 1.5 to GDP
 - Sephaku Cement long term demand growth projection at 4.5%
 - ¹Moving average SA cementitious quarterly sales tonnes increased by 4.2% for 2Q2014
- □ 2UBS research projects cement demand at 2% and 4% for 2014 / 2015 respectively
- → BofAML's cement sales growth forecast at 3.7% and 5.2% for 2014 / 2015 respectively in line
 with fixed investment spend forecast
- □ South African GDP growth lowered to 1.5% in September by the Reserve Bank

⁴Indicator	2011	2012	2013	2014	2015	2016	2017
Gross domestic expenditure %	4.6	3.6	2.6	1.7	3.5	3.0	3.5
Fixed investment growth %	4.2	4.5	4.7	4.0	3.9	4.6	4.2
Private consumption growth % Gross fixed capital formation	4.9	3.6	2.6	2.1	2.7	2.9	2.8
construction % change	0.6	-0.2	1.4	4.4	3.7	6.6	3.9
Cement volume growth	3.3	2.9	5.3	2.9	4.9	0.4	3.9
Real GDP growth %	3.6	2.5	1.9	1.7	2.8	3.1	3.5

Sources: SepCem Research.¹ Nexia Levitt Kirson Management Services (Pty) Ltd - National Cementitious Sales Statistics for South Africa, 2nd Quarter 2014.² UBS Global Equity Research by Kwame Antwi - 18 August 2014. ³ Bank of America Merrill Lynch Equity Research, Sub- Sahara Africa Cement research report by Rasia Naidoo - 3 September 2014. ⁴ Econometrix Quarterly Cement Outlook Q3 2014 - August 2014.

CONSTRUCTION DEMAND DRIVERS IN SOUTH AFRICA



- ☐ Public and private sector building and construction
 - Increasing construction activity observed in the informal retail market
 - ¹Budgeted spending for public sector infrastructure at R827 billion over three years from 2013
 - o General government expenditure estimate at R429 billion
 - State owned entities expenditure estimate at R397 billion
- ☐ Residential housing demand in line with improved incomes
 - ²Entry-level housing market with a shortfall of ~2.1 million houses
 - ¹Government allocated ~ R40 billion for the provision of social housing and upgrades of informal housing

Source: SepCem Research - 2014.

¹ National budget review 2013, Chapter 7.

² Media comment by then Human Settlements Minister ,Tokyo Sexwale, at a New Age breakfast live broadcast – 7 June 2013.

- □ Backlog in infrastructural projects coupled with the government's National Development Plan's
 18 strategic infrastructure projects (SIPs).
 - The Infrastructure Development Act No. 23 of 2014 was signed into law by the President of South Africa on 30 May 2014, and became operational on 10 July 2014.
- ☐ Targeted **cement-intensive** projects include;
 - SIP 1: Unlocking the Northern Mineral Belt
 - Waterberg investment in rail, water, pipelines, energy generation and transmission infrastructure
 - SIP 2: Durban ,Free State & Gauteng Logistics and Industrial Corridor
 - o Strengthening the logistics and transport corridor between SA's main industrial hubs
 - Improving access to Durban's export and import facilities

SEPHAKU

POTENTIAL NATIONAL DEVELOPMENT PLAN DRIVERS 2/2 SEPHAKU

- SIP 4: Unlocking the economic opportunities in the North West Province
 - Acceleration of identified investments in roads, rail, bulk water and water treatment and transmission infrastructure
- SIP 6: Integrated Municipal Infrastructure Project Development
 - To address all the maintenance backlogs and upgrades in 23 least resourced districts with approximately 17 million inhabitants
- SIP 18: Water and Sanitation infrastructure
 - 10 year plan to address the estimated backlog of adequate water supply to 1.4 million households and basic sanitation to 2.1 million households

KEY INDUSTRY SENTIMENT INDICES IMPROVING



- FNB/BER building confidence index steadily rising quarterly to 45 points (41 points: 2Q2014) in 3Q2014
 - Highest confidence increase recorded from retailers of building materials
 - Confidence improvement from residential building contractors due to sharp increase in building activity in this sector
 - Non-residential activity was unmoved in the quarter
- FNB/BER civil confidence increased to 48 in 3Q 2014
 - Capital expenditure by provinces increased by an annual rate of 19.1% between April June
 2014 as reported by National Treasury
 - Municipal capital expenditure was subdued at 1%

Sources:

FNB/BER: Building confidence index report - 16 September 2014.

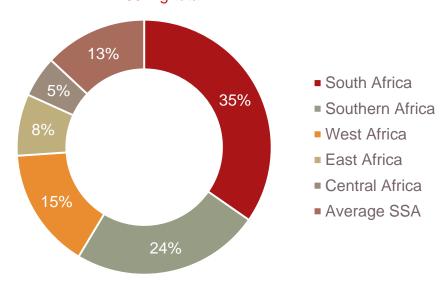
FNB/BER: The state of the civil construction industry - 22 September 2014.

POTENTIAL CEMENT CONSUMPTION GROWTH



- □ Urbanisation expected to create impetus for infrastructure expenditure in the medium term in Sub Sahara Africa
 - ¹Approximately 62% of the South African population resides in cities and towns
- □ ²Cement consumption peaks at approximately 700kg in developed markets.
 - Sub Sahara Africa consumption with significant demand growth upside

²SSA Cement consumption per capital 2013 at 652kg total



¹ National budget review 2013, Chapter 7.

² BofA Merrill Lynch Equity Research by Rasia Naidoo, Ilze Roux - 3 September 2014.

SEPCEM'S POSITIONING IN THE S.A. MARKET









SEPHAKU

INDUSTRY CAPACITY BASED ON CLINKER - 2014

	Number of operating kilns	Average operating kiln age (years)	Estimated cement tonnes per annum (000')
Producer A	3	27	3,200
Producer B	3	37	3,900
Producer C	9	38	5,600
Producer D	2	19	1,800
TOTAL	17	37	14,500

- ☐ Production capacity determined by kiln instead of milling capacity
- SepCem to introduce 1,8 mtpa clinker capacity
- □ *Clinker capacity forecast to increase to 16,2mtpa from 14,1mtpa in 2017 due to new entrants

Source: Sephaku Cement research - 2014.

*UBS Global Equity Research by Kwame Antwi - 18 August 2014.

SEPCEM'S APPROACH TO THE MARKET



- ☐ Target to attain 20 25% of the inland market share
 - Resultant national market share of 13 17%
- ☐ To produce three cement strengths: 32.5R, 42.5R and 52.5N
 - Essentially 32.5 R and 42.5 R will be produced for the bag market
 - Bulk market to be supplied with the 42.5 R and 52.5 N and supported through a sophisticated customer laboratory and concrete experts
- ☐ Determined not to engage in a price war







SEPCEM MARKET READINESS CAMPAIGN





Dedicated team established to execute the client management drive in its bag and bulk markets

· Attained over 1000 delivery points in targeted markets to date



Focus on delivering consistent quality cement products and offering excellent service to the market



Efficient outsourced cement delivery function is a major element of the campaign



SepCem product distributed into inland markets namely:

- Gauteng, Mpumalanga, Limpopo and North West provinces
- · Will ramp up cement volumes at both plants in line with market demand

SEPCEM COMMENCES CLINKER PRODUCTION





Aganang

- Aganang integrated plant commenced production of clinker on 20 August 2014
 - Establishing SepCem as a key cement producer in the country



- Delmas milling plant commenced cement production in January 2014
- First load of clinker from Aganang delivered in August 2014
- Capacity utilisation at annualised 80%, targeting mainly the inland bag market
- Increasing presence in the market through various distribution channels

LOGISTICS OVERVIEW





Five major contractors have been selected as main transporters

- Three of the contractors transporting return bulk consignments between Aganang and Delmas
- · Back haul logistics advantage between Delmas and Aganang attained
- Several process systems and plans have been developed to increase loading efficiency at the plants
 - Which will contribute significantly in ensuring the superior service promise
- SepCem owned extender source ,Sephaku Ash, located 34km from Delmas
 - Extender constitutes 40% content of the 32.5R cement strength targeting the bag market

OUR BRANDS ALWAYS GET TO THE MARKET











COMPLEMENTARY SEPCEM OPERATIONS



■ North West limestone mine

- Situated right next to the Aganang plant with an expected life of mine at 30 years
- Limestone to be mined opencast at a rate of 1.64 million tonnes for 1.0 million tonnes of clinker
- Extensive quality control will be done on drilling of reserves, and real-time QC on run-of-mine material as it passes through the crushing circuit

□ Dwaalboom limestone project

- Situated 80 km west of Thabazimbi, 10 km south of Dwaalboom
- Non-samrec resource estimation at 85 million tonnes
- Strategically located in close proximity to northern inland market

■ Sephaku Ash

- Situated within the Kendal power station premises
- Process approximately 800ktpa of fly ash

MÉTIER MIXED CONCRETE PLANT





MÉTIER SUCCESSFULLY EXPANDS INTO GAUTENG





In line with the expansion plans to increase plant footprint and gain market share in the Gauteng province;

- Métier commenced production at a fourth plant with a capacity of 70m³ /hour in September
 2014
- Métier has a complement of 11 plants including 7 in KwaZulu Natal province



FY2014 Highlights

- A plant with a capacity of 70m³/hour was added to Métier's Gauteng footprint
 - Commenced supplies from its new Chloorkop concrete mixing plant, on time and within budget, in April 2013
- Specialised concrete and Gauteng sales accounted for 29% and 40% of total sales respectively
- Maintaining gross margin while gaining market share is a key focus area

23





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