

Namibia Mining Report Q3 2016

https://marketpublishers.com/r/N954B911B17EN.html

Date: June 2016

Pages: 48

Price: US\$ 1,295.00 (Single User License)

ID: N954B911B17EN

Abstracts

Includes 3 FREE quarterly updates

BMI View: Namibia is one of the smaller markets we monitor with the sub-Saharan mining landscape; however, the country is one of the more attractive from an investment standpoint. The country has substantial diamond deposits, which have yet to receive the level of attention of those in surrounding countries such as Botswana and South Africa. Uranium mining is another important growth market, though a weak price environment has stunted output in recent years. We expected production to grow at a rapid pace as a series of high-profile projects come online, and the country is tipped to become the world's thirdlargest uranium producer by the end of the forecast period.

Latest Forecasts And Developments

According to the Chamber of Statistics, in 2015, Namibia's non-diamond mining sector surpassed diamond mining as the larger contributor to overall mining revenues and the country's foreign exchange earnings. Total non-diamond mining contributed NAD13.8bn over the year, compared with earnings of NAD11.5bn from diamond mining. In May 2016, De Beers announced the signing of a 10-year rough diamond supply agreement with Namibia's government as part of the company's investment in the Namibian Diamond Corporation (Namdeb) in which it owns a 50% stake. The contract is expected to lead to significant growth in diamond production and sales over the next few years.

In April 2016, Australia's Bannerman Resources, a uranium mining company with operations in Namibia, said it had no plans to delist from the Namibian Stock Exchange despite having recently delisted from Toronto's stock market.



We forecast Namibia's diamond production to grow by 3.8% in 2016, having contracted by an estimated 5.4% in 2015 due to falling prices. We forecast output growth to average 3.3% a year over 2017-2020 to reach 1.87mn carats.

In terms of uranium mining, we forecast production we forecast output to grow by 23.6% in 2016 to reach 3,700 tonnes (kt), having slipped below 3kt in 2015. Growth should accelerate in 2017, with production reaching 8.7ktpa at the end of the forecast period in 2020.



Contents

BMI Industry View

Table: Namibia - Mining Industry Value

Latest Forecasts And Developments

SWOT

Industry Forecast

Uranium: Hopeful Of A Return To Growth

Latest Developments

Table: Uranium Production (Namibia 2012-2020)

Structural Trends

Table: Namibia - Uranium Mining And Exploration Projects

Diamonds: De Beer's Betting On Industry's Potential

Latest Developments

Table: Diamond Production (Namibia 2012-2020)
Table: Namibia - Diamond Exploration Projects

Industry Risk/Reward Index Namibia Risk/Reward Index

Rewards

Risks

Africa - Risk/Reward Index

Key Takeaways

Latest Revisions

Table: Africa - Mining Risk/Reward Index

Regulatory Development

Commodities Forecast

Commodities Outlook

Table: BMI Commodities Price Forecasts

Competitive Landscape

Table: Africa - Largest Listed Mining Companies

Company Profile

Namdeb

Vedanta Resources

Table: Select Commodities - Price Forecasts

Latest Financial Results

Company Strategy

Table: Vedanta Resources - Key Financial Data

Regional Overview

Sub-Saharan Africa Overview



Table: SSA - Government Involvement In Mining Sector

Methodology

Industry Forecast Methodology

Sources

Risk/Reward Index Methodology
Table: Weighting Of Indicators



I would like to order

Product name: Namibia Mining Report Q3 2016

Product link: https://marketpublishers.com/r/N954B911B17EN.html

Price: US\$ 1,295.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer

Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/N954B911B17EN.html