Global Uranium Mining to 2020

Description: Global Uranium Mining to 2020

Summary

Global uranium mine production according to the authors global uranium report was 56,184 tonnes (t) in 2014, down by 5.4% compared with 2013, with Kazakhstan being the leading producer, followed by Canada and Australia.

Scope

- The report provides information on the global uranium mining industry together with the key demand drivers affecting the industry. Further, it provides information about reserves, historic and forecast production and production by country, production by mining method and production by major mines, competitive landscape and major active, exploration and development projects.

Reasons to buy

- Gain an understanding of the global uranium mining industry, the relevant demand drivers, reserves, historic and forecast production, production by major country, production by mining method and production by major mines, active, exploration and development projects and the competitive landscape.

Contents:

1 Executive Summary

2 Global Uranium Mining - Reserves, Production, Consumption and Trade

2.1 Reserves and Resources by Country and Type of Ore

2.1.1 Recoverable Resources by Country

2.2 Historical and Forecast Production

2.2.1 Total production by country

2.2.2 Total production by mining method

2.2.3 Production by major mines

2.3 Major Active Mines

2.4 Major Exploration and Development Projects

2.5 Total Uranium Consumption vs Nuclear Power Generation by Country

2.6 Demand Drivers

2.6.1 Global demand for uranium for nuclear power generation

3 Major Uranium Producers

3.1 National Atomic Company Kazatomprom

3.2 Cameco Corporation

3.3 ARMZ Uranium Holding Co.
3.4 Areva NC
3.5 BHP Billiton Ltd

4 Appendix
4.1 Abbreviations
4.2 Secondary Research
4.3 Primary Research
4.4 Contact the Author
4.5 About the Author
4.6 Services
4.7 Disclaimer

1.1 List of Tables

Table 1: Global Uranium Mining - Reasonably Assured Resources by Type of Deposit (Tonnes), January 2013
Table 2: Global Uranium Mining - Global Recoverable Resources by Country (Thousand Tonnes), January 2013
Table 3: Global Uranium Mining - Uranium Mine Production (Thousand Tonnes), 2000-2020
Table 4: Global Uranium Mining - Planned and Committed Mine Capacity Expansions and Expansions of Existing Facilities by Country, 2015-2020
Table 5: Global Uranium Mining - Major Active Mines (Middle East and Africa), 2014
Table 6: Global Uranium Mining - Major Active Mines (North America), 2014
Table 7: Global Uranium Mining - Major Active Mines (South and Central America), 2014
Table 8: Global Uranium Mining - Major Active Mines (Former Soviet Union), 2014
Table 9: Global Uranium Mining - Major Active Mines (Oceania), 2014
Table 10: Global Uranium Mining - Major Exploration Projects (Asia Pacific), 2014
Table 11: Global Uranium Mining - Major Exploration Projects (Europe), 2014
Table 12: Global Uranium Mining - Major Exploration Projects (Middle East and Africa), 2014
Table 13: Global Uranium Mining - Major Exploration Projects (South and Central America), 2014
Table 14: Global Uranium Mining - Major Exploration Projects (North America), 2014
Table 15: Global Uranium Mining - Major Exploration Projects (Oceania), 2014
Table 16: Global Uranium Mining - Major Development Projects (Asia-Pacific), 2014
Table 17: Global Uranium Mining - Major Development Projects (Europe), 2014
Table 18: Global Uranium Mining - Major Development Projects (Middle East and Africa), 2014
Table 19: Global Uranium Mining - Major Development Projects (South and Central America), 2014
Table 20: Global Uranium Mining - Major Development Projects (Former Soviet Union), 2014
Table 21: Global Uranium Mining - Major Development Projects (North America), 2014
Table 22: Global Uranium Mining - Major Development Projects (Oceania), 2014
Table 23: Global Uranium Mining - Uranium Consumption (Tonnes of U3O8) vs Nuclear Power Generation (Terawatt Hour) by Country, 2013-2014
Table 24: Global Uranium Mining - Operational Nuclear Reactors by Country - , 2015
Table 25: Global Uranium Mining - Upcoming Nuclear Reactors and its Power Generation Capacities by Country - , April 2015
Table 26: Global Uranium Mining - National Atomic Company Kazatomprom, Major Projects, 2014
Table 27: Global Uranium Mining - Cameco Corporation, Major Projects, 2014
Table 28: Global Uranium Mining - ARMZ Uranium Holding Co., Major Projects, 2014
Table 29: Global Uranium Mining - Areva NC, Major Projects, 2014
Table 30: Global Uranium Mining - BHP Billiton Ltd., Major Projects, 2014

1.2 List of Figures

Figure 1: Global Uranium Mining - Uranium Mine Production (Thousand Tonnes), 2000-2020
Figure 2: Global Uranium Mining - Uranium Mine Production by Country (%), 2014
Figure 3: Global Uranium Mining - Uranium Mine Production by Mining Method (%), 2014
Figure 4: Global Uranium Mining - Uranium Mine Production by Major Mines (%), 2014
Figure 5: Global Uranium Mining - Uranium Consumption (Tonnes of U3O8) vs Nuclear Power Generation (Terawatt Hours) by Country, 2013-2014
Figure 6: Global Uranium Mining - Demand for Uranium from Nuclear Power Plants, by Country (%), 2015f
Figure 7: Global Uranium Mining - Uranium Mine Production by Major Companies (%),


Order by Fax - using the form below

Order by Post - print the order form below and send to

Research and Markets,
Guinness Centre,
Taylors Lane,
Dublin 8,
Ireland.
Fax Order Form
To place an order via fax simply print this form, fill in the information below and fax the completed form to 646-607-1907 (from USA) or +353-1-481-1716 (from Rest of World). If you have any questions please visit
http://www.researchandmarkets.com/contact/

Order Information
Please verify that the product information is correct and select the format(s) you require.

Product Name: Global Uranium Mining to 2020
Web Address: http://www.researchandmarkets.com/reports/3274556/
Office Code: SC2GF5H9

Product Formats
Please select the product formats and quantity you require:

<table>
<thead>
<tr>
<th>Format</th>
<th>Quantity</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic (PDF) - Single User</td>
<td></td>
<td>USD 2495</td>
</tr>
<tr>
<td>Electronic (PDF) - Site License</td>
<td></td>
<td>USD 4990</td>
</tr>
<tr>
<td>Electronic (PDF) - Enterprisewide</td>
<td></td>
<td>USD 7485</td>
</tr>
</tbody>
</table>

* The price quoted above is only valid for 30 days. Please submit your order within that time frame to avail of this price as all prices are subject to change.

Contact Information
Please enter all the information below in BLOCK CAPITALS

Title: [ ] Mr [ ] Mrs [ ] Dr [ ] Miss [ ] Ms [ ] Prof
First Name: __________________________________________ Last Name: __________________________________________
Email Address: * __________________________________________
Job Title: __________________________________________
Organisation: __________________________________________
Address: __________________________________________
City: __________________________________________
Postal / Zip Code: __________________________________________
Country: __________________________________________
Phone Number: __________________________________________
Fax Number: __________________________________________

* Please refrain from using free email accounts when ordering (e.g. Yahoo, Hotmail, AOL)
Payment Information

Please indicate the payment method you would like to use by selecting the appropriate box.

☐ Pay by credit card: You will receive an email with a link to a secure webpage to enter your credit card details.

☐ Pay by check: Please post the check, accompanied by this form, to:

Research and Markets,
Guinness Center,
Taylors Lane,
Dublin 8,
Ireland.

☐ Pay by wire transfer: Please transfer funds to:

Account number 833 130 83
Sort code 98-53-30
Swift code ULSBIE2D
IBAN number IE78ULSB98533083313083
Bank Address Ulster Bank,
27-35 Main Street,
Blackrock,
Co. Dublin,
Ireland.

If you have a Marketing Code please enter it below:

Marketing Code: 

Please note that by ordering from Research and Markets you are agreeing to our Terms and Conditions at http://www.researchandmarkets.com/info/terms.asp

Please fax this form to:
(646) 607-1907 or (646) 964-6609 - From USA
+353-1-481-1716 or +353-1-653-1571 - From Rest of World