

The Future of Upstream China Oil and Gas Markets to 2015- Forecasts and Analysis of China Oil Fields, Blocks, Production, Reserves and Companies

URL:	https://marketpublishers.com/r/F2924F1366CEN.html
Date:	May 23, 2011
Pages:	100
Price:	US\$ 1,000.00
ID:	F2924F1366CEN

Price: Hard Copy - US\$ 1,200.00

Price: CD-ROM - US\$ 1,200.00

Price: Electronic (e.g. PDF) - US\$ 1,000.00

Price: Site Licence - US\$ 2,000.00

Price: Enterprisewide - US\$ 3,000.00

“The Future of Upstream China Oil and Gas Markets to 2015- Forecasts and Analysis of China Oil Fields, Blocks, Production, Reserves and Companies” is a complete source of information and analysis on China exploration and production industry. It provides insights and forecasts of fields, blocks, production and reserves. It also provides country level oil and gas production forecast to 2015.

Major oil and gas producing companies and their strategies are also provided. Planned fields, and key exploration activities are also detailed. The report also updates the major deals and events in the industry from early 2009.

Scope

- Country Production Forecast to 2015
- Field wise Oil and Gas Production
- Company wise Oil and Gas Production
- Country Upstream Market Structure
- Field Details- Operator, Ownership and Commencement
- Exploration Block Details
- Latest Industry News

Reasons To Purchase

- Make strategic and financial decisions based on industry trends and capital expenditure forecasts
- Identify key business opportunities through detailed information on oil and gas fields and forecasted production information
- Develop a clear and complete understanding of the industry through asset by asset information
- Detailed Market Shares, company wise production and information on nature of industry allows you to easily beat your competition
- Identify the success strategies and financial status of key companies operating in the industry along with their strengths and weaknesses

Table of Content

1 TABLE OF CONTENTS

1.1 List of Tables

1.2 List of Figures

2 CHINA CRUDE OIL PRODUCTION OUTLOOK TO 2015

2.1 China Upstream Industry Snapshots

2.2 China Crude Oil Production Forecast, 2000-2015

2.3 China, Field wise Crude Oil Production, 2000-2009

2.4 China, Company wise Crude Oil Production, 2000-2009

3 CHINA NATURAL GAS PRODUCTION OUTLOOK TO 2015

3.1 China Upstream Industry Snapshots

3.2 China Natural Gas Production Forecast, 2000-2015

3.3 China, Field wise Natural Gas Production, 2000-2009

3.4 China, Company wise Natural Gas Production, 2000-2009

4 CHINA OIL AND GAS FIELD DETAILS

4.1 China, Major oil fields- Operator, Equity and Production, 2009

4.2 China, Major Gas Fields- Operator, Equity and Production, 2009

5 CHINA UPSTREAM OIL AND GAS MARKET STRUCTURE

5.1 China, Major Crude oil Producers and their Market Shares, 2009

5.2 China, Major Natural Gas Producers and their Market Shares, 2009

6 CHINA, CRUDE OIL AND NATURAL GAS RESERVES, 2000-2009

7 CHINA, OPERATIONAL AND PLANNED EXPLORATION DETAILS

7.1 China, Operational and Upcoming Exploration Blocks, 2010

8 CHINA, LATEST UPSTREAM OIL AND GAS NEWS ANALYSIS, 2009-2010

9 APPENDIX

LIST OF TABLES

Table 1: China Upstream Industry Snapshot, 2010

Table 2: China, Crude Oil Production Forecast (MMBBLs), 2000-2015

Table 3: China, Field wise Crude oil Production (MMBBLs), 2000-2009

Table 4: China, Company wise Crude oil Production (MMBBLs), 2000-2009

Table 5: China Upstream Industry Snapshot, 2010

Table 6: China, Natural Gas Production Forecast (Bcm), 2000-2015

Table 7: China, Field wise Natural Gas Production (Bcm), 2000-2009

Table 8: China, Company wise Natural Gas Production (Bcm), 2000-2009

Table 9: China, Field wise Operator, Equity and Production Details, 2009

Table 10: China, Field wise Operator, Equity and Production Details, 2009

Table 11: China, Company wise Crude oil Production (MMBBLs), 2000-2009

Table 12: China, Company wise Natural Gas Production (MMcf), 2000-2009

Table 13: China, Crude oil and Natural Gas Reserves (MMBOE), 2000-2009

Table 14: China, Operational and Upcoming Exploration Blocks, 2010

LIST OF FIGURES

- Figure 1: China, Crude oil Production Forecast (MMBBLs), 2000-2015
- Figure 1: China, Field wise Crude oil Production (MMBBLs), 2000-2009
- Figure 1: China, Company wise Crude oil Production (MMBBLs), 2000-2009
- Figure 1: China, Natural Gas Production Forecast (Bcm), 2000-2015
- Figure 1: China, Field wise Natural Gas Production (Bcm), 2000-2009
- Figure 1: China, Company wise Natural Gas Production (Bcm), 2000-2009
- Figure 2: China, Field wise Operator, Equity and Production Details, 2009
- Figure 5: China, Field wise Operator, Equity and Production Details, 2009
- Figure 3: China, Company wise Crude oil Production (MMBBLs), 2000-2009
- Figure 6: China, Company wise Natural Gas Production (MMcf), 2000-2009
- Figure 7: China, Crude oil and Natural Gas Reserves (MMBOE), 2000-2009

The report will be delivered in one business day after purchase

I would like to order:

Product name: The Future of Upstream China Oil and Gas Markets to 2015- Forecasts and Analysis of China Oil Fields, Blocks, Production, Reserves and Companies
Product link: <https://marketpublishers.com/r/F2924F1366CEN.html>
Product ID: F2924F1366CEN
Price: US\$ 1,000.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service: office@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click 'BUY NOW' button on product page <https://marketpublishers.com/r/F2924F1366CEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
E-mail:
Company:
Address:
City:
Zip/Post Code:
Country:
Tel:
Fax:
Your message:

* All fields are required

Customer Signature _____

Please, note that by ordering from MarketPublisher.com you are agreeing to our Terms & Conditions at https://marketpublishers.com/docs/terms_conditions.html

To place an order via fax simply print this form, fill in the information below and fax the completed form to **+44 20 7900 3970**