

Future of Syria Oil Refinery Markets to 2020 - Outlook of Investments, Business Opportunities, Infrastructure, Petroleum Products, Supply- Demand and Competition

https://marketpublishers.com/r/F513F98E8BBEN.html

Date: November 2013

Pages: 80

Price: US\$ 1,800.00 (Single User License)

ID: F513F98E8BBEN

Abstracts

The Future of Syria Oil Refinery Markets to 2020" from OGANALYSIS is a compulsory guide for all the companies interested in Syria refining markets. The report provides complete analysis into the Syria refining industry amidst the rapid developments in the recent past. All key trends, drivers and challenges of investing/ entering/ operating in the industry are detailed.

Details of all operational and planned refineries including location, start up, operator, owners, constructors, capital investments, project feasibility and configuration are provided in the report. Further, outlook of Crude Distillation Units, Coking Unit Capacity, Fluid Catalytic Cracking Capacity and HydroCracking Unit Capacity are provided to 2020. In addition, business strategies of key refiners in the country along with their net equity weighted primary and secondary unit capacities are provided. It identifies all key investment opportunities in Syria refining market and also analyzes all the upcoming refineries in detail. It updates the major deals and events in the industry from 2012 to 2013.

Some of the Key questions answered in the report include

How will the Syria refining sector emerge by 2020?

Who are the leading refiners and what are their strategies for near to medium term future?



What will be the country's refining capacity be by 2020 and what are the annual changes?

How will the products' supply and demand situation change annually to 2020?

How much capital investment will go into the industry on planned refineries?

What are the key investment and business expansion opportunities available in the sector?

Where does the market stand in regional and global front?

Current status and feasibility of planned refinery projects

Strengths, Weaknesses, Opportunities and Threats of three leading refining companies



Contents

1 TABLE OF CONTENTS

- 1.1 List of Tables
- 1.2 List of Figures

2 SYRIA REFINING INDUSTRY SUMMARY AND OUTLOOK TO 2020

- 2.1 Syria Refining Industry Overview, 2013
- 2.2 Syria Primary Refining Capacity Forecast, kb/d, 2005 2020
- 2.3 Syria Secondary Refining Capacities (Coking, FCC, HCC) Forecast, Kb/d, 2005 2020
- 2.4 Syria Petroleum Products Consumption Mix, 2013
- 2.5 Foreign Participation vs Local Companies

3 INVESTMENT OPPORTUNITIES IN SYRIA REFINERY MARKETS

- 3.1 Capital Investment Details of Major Upcoming Refineries, 2013-2020
- 3.2 Location, Operator, Ownership, Start Up, Complexity Details of Planned Refineries in Syria
- 3.3 Greenfield vs Expansion Projects
- 3.4 Planned Refineries CDU Unit Development Plans, 2014 2020
- 3.5 Planned Refineries Coking Unit Development Plans, 2014 2020
- 3.6 Planned Refineries FCC Unit Development Plans, 2014 2020
- 3.7 Planned Refineries HCC Unit Development Plans, 2014 2020

4 SYRIA PETROLEUM PRODUCTS SUPPLY OUTLOOK, 2002 - 2020

- 4.1 Syria LPG Production Outlook, kb/d, 2002 2020
- 4.2 Syria Motor Gasoline Production Outlook, kb/d, 2002 2020
- 4.3 Syria Diesel Oil Production Outlook, kb/d, 2002 2020
- 4.4 Syria Kerosene Production Outlook, kb/d, 2002 2020

5 SYRIA PETROLEUM PRODUCTS DEMAND OUTLOOK, 2002 - 2020

- 5.1 Syria LPG Consumption Outlook, kb/d, 2002 2020
- 5.2 Syria Motor Gasoline Consumption Outlook, kb/d, 2002 2020
- 5.3 Syria Diesel Oil Consumption Outlook, kb/d, 2002 2020



5.4 Syria Kerosene Consumption Outlook, kb/d, 2002 - 2020

6 DRIVERS AND CHALLENGES FOR INVESTORS AND NEW ENTRANTS IN SYRIA REFINERY SECTOR

- 6.1 Drivers of Investment and Business Expansion Strategies
- 6.2 Challenges and Restraints of Operating in the Sector

7 SYRIA REFINING INFRASTRUCTURE ANALYSIS

- 7.1 Refineries Location, Operator, Ownership, Start Up, Configuration Details
- 7.2 Refinery wise Crude Distillation Unit (CDU) Capacity Outlook, 2005 2020
- 7.3 Refinery wise Thermal/ Delayed Coking Capacity Outlook, 2005 2020
- 7.4 Refinery wise Fluid Catalytic Cracking Unit (FCC) Capacity Outlook, 2005 2020
- 7.5 Refinery wise Hydrocracking Unit (HCC) Capacity Outlook, 2005 2020

8 ROLE OF SYRIA REFINING IN REGIONAL AND GLOBAL FRONT

- 8.1 Contribution to Region and Global Refining Capacity, 2013
- 8.2 Contribution to Growth of Region and Global Refining Capacity, 2014 2020

9 BENCHMARKING OF REGIONAL REFINING MARKETS

- 9.1 Benchmarking Overall Ranking
- 9.2 Benchmarking Demand Index
- 9.3 Benchmarking Supply Index
- 9.4 Benchmarking Economic Index
- 9.5 Benchmarking Growth Index

10 KEY STRATEGIES OF REFINERS IN SYRIA

- 10.1 Syria Company wise Refining (CDU) Capacity Outlook, 2005-2020
- 10.2 Syria Company wise Coking Capacity Outlook, 2005-2020
- 10.3 Syria Company wise Fluid Catalytic Cracking (FCC) Capacity Outlook, 2005-2020
- 10.4 Syria Company wise HydroCracking (HCC) Capacity Outlook, 2005-2020
- 10.5 Syria Refining Market Structure, 2013
 - 10.5.1 Market Concentration Ratio, 2013
 - 10.5.2 HHI Index, 2013
- 10.6 Business Strategies of Major Refining Companies in Syria



11 ANALYSIS OF REFINER A OIL AND GAS OPERATIONS

- 11.1 Key Snapshot
- 11.2 Business Operations
- 11.3 SWOT Analysis
- 11.4 Financial Analysis

12 ANALYSIS OF REFINER B OIL AND GAS OPERATIONS

- 12.1 Key Snapshot
- 12.2 Business Operations
- 12.3 SWOT Analysis
- 12.4 Financial Analysis

13 ANALYSIS OF REFINER C OIL AND GAS OPERATIONS

- 13.1 Key Snapshot
- 13.2 Business Operations
- 13.3 SWOT Analysis
- 13.4 Financial Analysis

14 LATEST DEVELOPMENTS AND THEIR IMPACT ON SYRIA REFINING MARKET

15 APPENDIX

- 15.1 About OGAnalysis
- 15.2 Abbreviations
- 15.3 Sources and Research Methodology
- 15.4 Contact Information
- 15.5 Disclaimer



List Of Tables

LIST OF TABLES

- Table 1: Syria Refinery Industry Snapshot, 2005 2013 2020
- Table 2: Syria Crude Distillation Unit Capacity Outlook, 2005 2020
- Table 3: Syria Coking, Fluid Catalytic Cracking, HydroCracking Capacity Outlook, 2005 2020
- Table 4: Planned Refineries in Syria Capital Expenditure by Refinery
- Table 5: Syria Planned Refineries Planned CDU Units, 2014 2020
- Table 6: Syria Planned Refineries Planned Coking Units, 2014 2020
- Table 7: Syria Planned Refineries Planned Fluid Catalytic Cracking Units, 2014 2020
- Table 8: Syria Planned Refineries Planned HydroCracking Units, 2014 2020
- Table 9: Syria LPG Production Forecast, 2002 2020
- Table 10: Syria Motor Gasoline Production Forecast, 2002 2020
- Table 11: Syria Diesel Oil Production Forecast, 2002 2020
- Table 12: Syria Kerosene Production Forecast, 2002 2020
- Table 13: Syria LPG Consumption Forecast, 2002 2020
- Table 14: Syria Motor Gasoline Consumption Forecast, 2002 2020
- Table 15: Syria Diesel Oil Consumption Forecast, 2002 2020
- Table 16: Syria Kerosene Consumption Forecast, 2002 2020
- Table 17: Syria Operating and Planned Refineries Location, Operator, Owners, Start Up, Complexity Details
- Table 18: Syria Refinery wise CDU Capacity Forecast, 2005 2020
- Table 19: Syria Refinery wise Coking Capacity Outlook, 2005 2020
- Table 20: Syria Refinery wise FCC Capacity Outlook, 2005 2020
- Table 21: Syria Refinery wise HCC Capacity Outlook, 2005 2020
- Table 22: Syria Refining Industry Benchmarking with Peer Markets Overall Ranking
- Table 23: Syria Refining Industry Benchmarking with Peer Markets Supply Index
- Table 24: Syria Refining Industry Benchmarking with Peer Markets Demand Index
- Table 25: Syria Refining Industry Benchmarking with Peer Markets Economic Index
- Table 26: Syria Refining Industry Benchmarking with Peer Markets Growth Index
- Table 27: Key Refining Companies in Syria CDU Capacity Forecast, 2005 2020
- Table 28: Key Refining Companies in Syria Coking Capacity Forecast, 2005 2020
- Table 29: Key Refining Companies in Syria FCC Capacity Forecast, 2005 2020
- Table 30: Key Refining Companies in Syria HCC Capacity Forecast, 2005 2020
- Table 31: Refiner A Financial Analysis
- Table 32: Refiner B Financial Analysis
- Table 33: Refiner C Financial Analysis







List Of Figures

LIST OF FIGURES

- Figure 1: Syria Petroleum Products Consumption by Fuel, 2013
- Figure 2: Companies Operating in Syria Refining Industry Foreign vs Local Companies
- Figure 3: Syria Refining Capacity Additions Greenfield vs Expansion
- Figure 4: Syria LPG Production Forecast, 2002 2020
- Figure 5: Syria Motor Gasoline Production Forecast, 2002 2020
- Figure 6: Syria Diesel Oil Production Forecast, 2002 2020
- Figure 7: Syria Kerosene Production Forecast, 2002 2020
- Figure 8: Syria LPG Consumption Forecast, 2002 2020
- Figure 9: Syria Motor Gasoline Consumption Forecast, 2002 2020
- Figure 10: Syria Diesel Oil Consumption Forecast, 2002 2020
- Figure 11: Syria Kerosene Consumption Forecast, 2002 2020
- Figure 12: Role of Syria in Region and Global Refining Capacity, 2013
- Figure 13: Role of Syria in Region and Global Refining Capacity Growth, 2014 2020
- Figure 14: Syria Refining Industry Competitive Landscape Market Structure, 2013



I would like to order

Product name: Future of Syria Oil Refinery Markets to 2020 - Outlook of Investments, Business

Opportunities, Infrastructure, Petroleum Products, Supply- Demand and Competition

Product link: https://marketpublishers.com/r/F513F98E8BBEN.html

Price: US\$ 1,800.00 (Single User License / Electronic Delivery)

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

Service:

info@marketpublishers.com

Payment

First name:

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/F513F98E8BBEN.html

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

Last name:	
Email:	
Company:	
Address:	
City:	
Zip code:	
Country:	
Tel:	
Fax:	
Your message:	
	**All fields are required
	Custumer signature

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



