

Middle East Naphtha Market Outlook to 2018 - Refineries-Petrochemicals Integration to Drive Naphtha Market

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Abstracts

The report titled "Middle East Naphtha Market Outlook to 2018 - Refineries-Petrochemicals Integration to Drive Naphtha Market" presents a comprehensive analysis of the industry aspects including market size by naphtha production and naphtha consumption and market segmentation by production of naphtha from refineries & plants, consumption of naphtha by different sectors, by exports, imports and inland availability of naphtha and by geography (Egypt, Saudi Arabia, Kuwait, UAE, Qatar, Iran, Bahrain, Syria, Yemen, Iraq, Oman and Israel). The report also entails a detailed description on the recent trends and developments, pricing scenario and threats in the market and the competitive scenario of major players in the industry along with the market or production share of major companies in the Middle East naphtha market by each leading country.

The supply and demand chain of naphtha in Middle East affects the countries across the globe as the region is one of the leading naphtha exporters in the world. The potential factors affecting naphtha production and consumption in Middle East are crude oil production, prices and demand in refineries, petrochemicals and chemical industry followed by diversified product portfolio obtained from naphtha. Middle East Naphtha Market has witnessed an appreciable growth at a CAGR of 7.7% during the period 2007-2013. Saudi Arabia is the leading producer of naphtha in the Middle East region and hence naphtha production in the region is evaluated to witness a CAGR of ~% during 2007-2013. Kuwait and UAE are the other leading naphtha producing countries which primarily export almost all of their production. Qatar has registered growth at an astonishing CAGR of ~% during the review period 2007-2013. Naphtha consumption in Middle East has steadily grown at a CAGR of ~% during the period 2007-2013.



Naphtha is produced from refineries, gas plants and other energy producing chemical plants. The production from refineries has witnessed an appreciable CAGR of ~% during the period 2007-2013. There was a drop in naphtha production at a declining rate of -3.7% in the year 2009 because of global recession turmoil and subsequent decrease in crude oil production. Naphtha production from plants has grown at a commendable pace at a CAGR of ~% during the period 2007-2013. Middle East deploys maximum consumption of naphtha for non-energy utilization. The consumption of naphtha has ascended from 1,304.3 thousand tons in the year 2007 to ~ thousand tons in 2010, registering a spectacular CAGR of ~% during the period 2007-2010.

There are significant patterns of export and import of naphtha trade flow in the Middle East region. It is computed that naphtha exports in the region have soared at a CAGR of ~% during the review period 2007-2013. Middle East region has sufficient in naphtha production due to abundance in indigenous crude oil production. Hence, the region hardly procures naphtha from other countries. However, it is observed that naphtha imports, swelled at a CAGR of ~% during the period 2007-2013. The gross inland availability of naphtha has witnessed double digit growth at an appreciable CAGR of ~% during the period 2007-2010. This resplendent increase in gross inland availability is due to subsequent increase in production and relative decrease in consumption of naphtha.

Naphtha provides a more diversified portfolio of products when cracked as compared to its natural gas (ethane) feedstock counterpart Middle East naphtha market is predicted to pace up in the forthcoming years. It is forecasted that the naphtha production will surge from ~ thousand tons in the year 2014 to gigantic ~ thousand tons by the year 2018 due to the upcoming petrochemical projects and expanding refining capacities. The production is anticipated to register a magnificent CAGR of ~% during the forecasted period 2013-2018. UAE is likely to be the leader in Middle East naphtha market by surmounting its production from ~ thousand tons in the year 2014 to ~ thousand tons in 2018 at a magnificent growth at a CAGR of ~% during the forecasted period.

Key Topics Covered in the Report:

The market size of Middle East naphtha market in terms of naphtha production and naphtha consumption

Middle East naphtha market segmentation by naphtha production from refineries & plants and naphtha consumption by different sectors



Middle East naphtha market segmentation by exports, imports and inland availability (gross and net inland availability) of naphtha

Middle East naphtha market segmentation by geography covering Saudi Arabia, Kuwait, UAE, Qatar, Egypt and other countries on the basis of naphtha production, consumption, exports & imports

Pricing scenario of naphtha and threats to naphtha market

Industry Trends and developments and SWOT analysis in Middle East naphtha market

Future projections and macro economic factors of Middle East naphtha market

Saudi Arabia naphtha market size by naphtha production, consumption and exports, segmentation and production share of major companies in the industry

Kuwait naphtha market size by naphtha production and exports, segmentation

UAE naphtha market size by naphtha production and exports, segmentation, market share of major companies in the industry

Qatar naphtha market size by naphtha production and exports, segmentation, naphtha production share of major companies in the industry

Egypt naphtha market size by naphtha production and exports, segmentation, production share of major companies in the industry

Competitive landscape of major companies operating in Saudi Arabia, Kuwait, UAE, Qatar and Egypt naphtha market

Future outlook and macroeconomic factors in naphtha market in Saudi Arabia, Kuwait, UAE, Qatar and Egypt

Snapshot of other countries in Middle East naphtha market (Iran, Bahrain, Syria, Yemen, Iraq, Oman, and Israel)



Contents

1. GLOBAL NAPHTHA INDUSTRY DYNAMICS

- 1.1. Naphtha Value Chain in Context to Technological Processing Properties of Naphtha
- 2. MIDDLE EAST NAPHTHA MARKET INTRODUCTION
- 3. MIDDLE EAST NAPHTHA MARKET SIZE, 2007-2013
- 3.1. By Naphtha Production in Volume, 2007-2013
- 3.2. By Naphtha Consumption in Volume, 2007-2013

4. MIDDLE EAST NAPHTHA MARKET SEGMENTATION

- 4.1. By Production of Naphtha (Refineries & Plants), 2007-2013
- 4.2. By Consumption of Naphtha by Sectors, 2007-2010
- 4.3. By Exports & Imports of Naphtha, 2007-2013
- 4.4. By Inland Availability of Naphtha, 2007-2010
- 4.5. By Geography, 2007-2013
 - 4.5.1. By Production and Consumption, 2007-2013
 - 4.5.2. By Production from Refineries and Plants, 2007-2013
 - 4.5.3. By Exports and Imports, 2007-2013
- 5. PRICING SCENARIO OF NAPHTHA
- 6. THREATS TO NAPHTHA MARKET

7. SAUDI ARABIA NAPHTHA MARKET INTRODUCTION

- 7.1. Saudi Arabia Market Size, 2007-2013
- 7.1.1. By Naphtha Production, Consumption and Exports in Volume, 2007-2013
- 7.2. Saudi Arabia Naphtha Market Segmentation
- 7.2.1. By Naphtha Production, Consumption and Gross Inland Availability in Volume, 2007-2013
 - 7.2.2. By Naphtha Consumption in Petrochemicals Sector, 2010
 - 7.2.2.1. By Naphtha Processing for Ethylene Production, 2007-2011
- 7.3. Competitive Landscape of Major Domestic Players in Saudi Arabia Naphtha Market



- 7.3.1. Production Share of the Major Companies in Saudi Arabia Naphtha Market, 2013
 - 7.3.2. Company Profiles of the Major Players in Saudi Arabia Naphtha Market
 - 7.3.2.1. The Saudi Arabian Oil Company (Saudi Aramco)
 - 7.3.2.2. JV Companies of Saudi Aramco in Saudi Arabia Naphtha Market
- 7.4. Saudi Arabia Naphtha Market Future Outlook and Projections, 2014-2018
- 7.5. Macro Economic Factors in Saudi Arabia Naphtha Market
 - 7.5.1. Oil Production in Saudi Arabia, 2007-2018
 - 7.5.2. Refining Capacity in Saudi Arabia, 2007-2018
 - 7.5.3. Chemicals Production Capacity in Saudi Arabia, 2007-2018
 - 7.5.4. GDP in Saudi Arabia, 2007-2018

8. KUWAIT NAPHTHA MARKET INTRODUCTION

- 8.1. Kuwait Naphtha Market Size, 2007-2013
 - 8.1.1. By Naphtha Production in Volume, 2007-2013
 - 8.1.2. By Exports, 2007-2013
- 8.2. Kuwait Naphtha Market Segmentation
 - 8.2.1. By Production of Naphtha (Refineries & Plants), 2007-2013
 - 8.2.2. By Consumption of Naphtha in Petrochemicals Sector
- 8.3. Competitive Landscape of Major Domestic Players in Kuwait Naphtha Market
- 8.4. Kuwait Naphtha Market Future Outlook & Projections, 2014-2018
- 8.5. Macro Economic Factors in Kuwait Naphtha Market
 - 8.5.1. Oil Production in Kuwait, 2007-2018
 - 8.5.2. Refining Capacity in Kuwait, 2007-2018
 - 8.5.3. Chemicals Production Capacity in Kuwait, 2007-2018
 - 8.5.4. GDP in Kuwait, 2007-2018

9. UAE NAPHTHA MARKET INTRODUCTION

- 9.1. UAE Naphtha Market Size, 2007-2013
 - 9.1.1. By Naphtha Production and Exports in Volume, 2007-2013
- 9.2. UAE Naphtha Market Segmentation, 2007-2013
 - 9.2.1. By Production of Naphtha in Volume (Refineries and Plants), 2007-2013
 - 9.2.2. By Consumption of Naphtha in Petrochemicals Sector
- 9.3. Competitive Landscape of Major Domestic Players in UAE Naphtha Market
 - 9.3.1. Market Share of the Major Companies in UAE Naphtha Market, 2013
 - 9.3.2. Company Profiles of the Major Players in Qatar Naphtha Market
 - 9.3.2.1. Abu Dhabi National Oil Company (ADNOC)



- 9.4. UAE Naphtha Market Future Outlook & Projections, 2014-2018
- 9.5. Macro Economic Factors in UAE Naphtha Market
 - 9.5.1. Oil Production in UAE, 2007-2018
 - 9.5.2. Refining Capacity in UAE, 2007-2018
 - 9.5.3. Chemicals Production Capacity in UAE, 2007-2018
 - 9.5.4. GDP in UAE, 2007-2018

10. QATAR NAPHTHA MARKET INTRODUCTION

- 10.1. Qatar Naphtha Market Size, 2007-2013
 - 10.1.1. By Naphtha Production in Volume, 2007-2013
- 10.1.2. By Exports, 2007-2013
- 10.2. Qatar Naphtha Market Segmentation
- 10.2.1. By Production of Naphtha from Refineries in Volume, 2007-2013
- 10.2.2. By Naphtha Gross Inland Availability and Change in Stocks, 2007-2013
- 10.2.3. By Consumption of Naphtha in Petrochemicals Sector by Qatar Petrochemicals Complex (QPCC)
- 10.3. Competitive Landscape of Major Companies in Qatar Naphtha Market
- 10.3.1. Naphtha Production Share of the Major Companies in Qatar Naphtha Market, 2013
 - 10.3.2. Company Profiles of the Major Players in Qatar Naphtha Market
 - 10.3.2.1. Qatar Petroleum
 - 10.3.2.2. Company Profile of Subsidiaries of Qatar Petroleum

Profile of Qatargas Subsidiary

Profile of Other Major Subsidiaries of Qatar Petroleum

- 10.4. Qatar Naphtha Market Future Outlook & Projections, 2014-2018
- 10.5. Macro Economic Factors in Qatar Naphtha Market
 - 10.5.1. Oil Production in Qatar, 2007-2018
 - 10.5.2. Refining Capacity in Qatar, 2007-2018
 - 10.5.3. Chemicals Production in Qatar, 2007-2018
 - 10.5.4. GDP in Qatar, 2007-2018

11. EGYPT NAPHTHA MARKET INTRODUCTION

- 11.1. Egypt Naphtha Market Size, 2007-2013
 - 11.1.1. By Naphtha Production & Exports in Volume, 2007-2013
- 11.2. Egypt Naphtha Market Segmentation
- 11.2.1. By Production of Naphtha from Refineries, 2007-2013
- 11.3. Competitive Landscape of Major Domestic Players in Egypt Naphtha Market



11.3.1. Production Share of the Major Companies in Egypt Naphtha Market, 2013

11.3.2. Company Profiles of the Major Players in Egypt Naphtha Market

Egyptian Refining Company (ERC) Subsidiary of EGPC

Middle East Oil Refinery (MIDOR)

Alexandria National Refining & Petrochemicals Company (ANPRC)

11.4. Egypt Naphtha Market Future Outlook & Projections, 2014-2018

11.5. Macro Economic Factors in Egypt Naphtha Market

11.5.1. Oil Production in Egypt, 2007-2018

11.5.2. Refining Capacity in Egypt, 2007-2018

11.5.3. GDP in Egypt, 2007-2018

12. SNAPSHOT OF OTHER COUNTRIES IN MIDDLE EAST NAPHTHA MARKET

12.1. Iran Naphtha Market

Iran's Economy Overview

Iran Naphtha Market Overview, 2007-2013

Competitive Overview of Oil & Gas Companies Engaged in Naphtha Market

12.2. Bahrain Naphtha Market

Bahrain's Economy Overview

Bahrain Naphtha Market Overview, 2007-2013

Competitive Overview of Oil & Gas Companies Engaged in Naphtha Market

12.3. Syria Naphtha Market

Syria's Economy Overview

Syria Naphtha Market Overview, 2007-2013

Competitive Overview of Oil & Gas Companies Engaged in Naphtha Market

12.4. Yemen Naphtha Market

Yemen's Economy Overview

Yemen Naphtha Market Overview, 2007-2013

Competitive Overview of Oil & Gas Companies Engaged in Naphtha Market

12.5. Iraq Naphtha Market

Iraq's Economy Overview

Iraq Naphtha Market Overview, 2007-2013

Competitive Overview of Oil & Gas Companies Engaged in Naphtha Market

12.6. Oman Naphtha Market

Oman's Economy Overview

Oman Naphtha Market Overview, 2007-2013

Competitive Overview of Oil & Gas Companies Engaged in Naphtha Market

12.7. Israel Naphtha Market

Israel's Economy Overview



Israel Naphtha Market Overview, 2007-2013

Competitive Overview of Oil & Gas Companies Engaged in Naphtha Market

13. SWOT ANALYSIS OF NAPHTHA MIDDLE EAST MARKET

14. INDUSTRY TRENDS AND DEVELOPMENTS IN MIDDLE EAST NAPHTHA MARKET

15. MIDDLE EAST NAPHTHA MARKET FUTURE OUTLOOK & PROJECTIONS, 2014-2018

- 15.1. By Countries, 2014-2018
- 15.2. Cause and Effect Relationship in Middle East Naphtha Market

16. MACRO-ECONOMIC FACTORS IN MIDDLE EAST NAPHTHA MARKET

- 16.1. Oil Production in Middle East Countries, 2007-2018
- 16.2. Refining Capacity in Middle East Countries, 2007-2018
- 16.3. Crude Oil Prices in Middle East Countries, 2007-2018
- 16.4. Chemicals Production in Middle East Countries, 2007-2018
- 16.5. GDP in Middle East Countries. 2007-2018

17. APPENDIX

- 17.1. Market Definitions
- 17.2. Abbreviations
- 17.3. Research Methodology

Data Collection Methods

Approach

Approach and Assumptions

Variables (Dependent and Independent)

Multi Factor Based Sensitivity Model

Final Conclusion

17.4. Disclaimer



List Of Figures

LIST OF FIGURES

Figure 1: Product Portfolio Comparison as Obtained by Naphtha and Ethane Feedstock Crackers in Percentages (%)

Figure 2: Global Ethylene Capacity by Different Geographical Regions in Percentages (%), 2012

Figure 3: Pictorial Representation of Naphtha Value Chain by Naphtha Production (Refinery) and Utilization

Figure 4: Ethylene Production in Middle East Countries in Thousand Tonnes, 2008 and 2013

Figure 5: CAGR of Naphtha Market in Middle East Region by Production by Countries, 2007-2013

Figure 6: Middle East Naphtha Market Size by Production in Thousand Tons, 2007-2013

Figure 7: Middle East Naphtha Market Size by Consumption in Thousand Tons, 2007-2013

Figure 8: Middle East Naphtha Market Segmentation by Geography on the Basis of Production Volume in Percentage (%), 2007-2013

Figure 9: Middle East Naphtha Market Segmentation by Geography on the Basis of Production Volume from Refineries in Percentage (%), 2007-2013

Figure 10: Middle East Naphtha Market Segmentation by Geography on the Basis of Production Volume from Plants in Percentage (%), 2007-2013

Figure 11: Middle East Naphtha Market Segmentation by Geography on the Basis of Export Volume in Percentage (%), 2007-2013

Figure 12: Saudi Arabia Naphtha Market Size by Production in Thousand Tons and Growth Rate in Percentages (%), 2007-2013

Figure 13: Saudi Arabia Naphtha Market Size by Production, Consumption and Exports in Thousand Tons, 2007-2013

Figure 14: Saudi Arabia Naphtha Consumption for Ethylene Production by Ethane, LPG. Naphtha and Other Feedstocks in Percentage (%), 2010

Figure 15: Production Shares of Companies in Saudi Arabia Naphtha Market on the Basis of Naphtha Production by Refineries by Respective Companies in Percentages (%) in 2013

Figure 16: Saudi Arabia Naphtha Market Future Projections on the Basis of the Total Production, Total Consumption and Total Exports in Thousand Tons, 2014-2018 Figure 17: Saudi Arabia Naphtha Market Segmentation by Production from Refineries and Plants on the Basis of Contribution in Percentage (%), 2014-2018



Figure 18: Oil Production in Thousand Barrels /Day (bbl/day) in Saudi Arabia, 2007-2018

Figure 19: Refining Capacity of Oil in Thousand Barrels /Day (bbl/day) in Saudi Arabia, 2007- 2018

Figure 20: Chemicals Production Capacity in Million Tons in Saudi Arabia, 2007-2018

Figure 21: GDP in Saudi Arabia in USD Million, 2007-2018

Figure 22: GDP Breakdown by Different Economic Activities in Saudi Arabia in Percentages (%), 2012

Figure 23: Kuwait Naphtha Market Size by Production in Thousand Tons and Growth Rate in Percentages (%), 2007-2013

Figure 24: Kuwait Naphtha Market Segmentation by Production from Refineries and Plants on the Basis of Contribution in Percentage (%), 2007-2013

Figure 25: Kuwait Naphtha Market Future Projections on the Basis of the Total Production, Production from refineries, Production from Plants and Total Exports in Thousand Tons, 2014- 2018

Figure 26: Oil Production in Kuwait in Thousand Barrels /Day (bbl/day), 2007-2018

Figure 27: Refining Capacity of Oil in Thousand Barrels/Day (bbl /day) in Kuwait, 2007-2018

Figure 28: Chemicals Production Capacity in Million Tons in Kuwait, 2007-2018

Figure 29: GDP in Kuwait in USD Million, 2007-2018

Figure 30: GDP Breakdown by Different Economic Activities in Kuwait in Percentages (%), 2012

Figure 31: UAE Naphtha Market Size by Production in Thousand Tons and Growth Rate in Percentages (%), 2007-2013

Figure 32: UAE Naphtha Market Segmentation by Production from Refineries and Plants on the Basis of Contribution in Percentage (%), 2007-2013

Figure 33: Market Shares of Companies in UAE Naphtha Market on the basis of Operating Refining Capacity in Percentages (%) in 2013

Figure 34: UAE Naphtha Market Future Projections on the Basis of the Total Production, Production from Refineries, Production from Plants in Thousand Tons, 2014-2018

Figure 35: UAE Naphtha Market Segmentation by Production from Refineries and Plants on the Basis of Contribution in Percentage (%), 2014-2018

Figure 36: Oil Production in Thousand Barrels /Day (bbl/day) in UAE, 2007-2018

Figure 37: Refining Capacity of Oil in Thousand Barrels /Day (bbl/day) in UAE, 2007-2018

Figure 38: Chemicals Production Capacity in Million Tons in UAE, 2007-2018

Figure 39: GDP in UAE in USD Million, 2007-2018

Figure 40: GDP Breakdown by Different Economic Activities in UAE in Percentages (%),



2012

- Figure 41: Qatar Naphtha Market Size by Production in Thousand Tons and Growth Rate in Percentages (%), 2007-2013
- Figure 42: Qatar Naphtha Market Size by Exports in Thousand Tons, 2007-2013
- Figure 43: Production Shares of Companies in Qatar Naphtha Market on the basis of Naphtha Production in Percentages (%) in 2013
- Figure 44: Sales Revenue of Qatar Petroleum in USD Million, 2008-2012
- Figure 45: Percentage Stake of Shareholders of Laffan Refinery 1, 2013
- Figure 46: Geographical Breakdown of Markets Served by Qatargas in Percentages (%), 2012
- Figure 47: Qatar Naphtha Market Future Projections on the Basis of Total Production, and Exports in Thousand Tons, 2014- 2018
- Figure 48: Oil Production in Thousand Barrels /Day (bbl/day) in Qatar, 2007-2018
- Figure 49: Refining Capacity of Oil in Qatar in '000 Barrels/Day (bbl/day), 2007-2018
- Figure 50: Chemicals Production Capacity in Million Tons in Qatar, 2007-2018
- Figure 51: GDP in Qatar in USD Million, 2007-2018
- Figure 52: GDP Breakdown by Different Economic Activities in Qatar in Percentages (%), 2012
- Figure 53: Egypt Naphtha Market Size by Production in Thousand Tons and Growth Rate in Percentages (%), 2007-2013
- Figure 54: Production Shares of Companies in Egypt Naphtha Market on the basis of Operating Refining Capacity in Percentages (%) in 2013
- Figure 55: Shareholders of MIDOR, 2013
- Figure 56: Contribution Percentage of Shareholders of ANPRC
- Figure 57: Egypt Naphtha Market Future Projections on the Basis of Total Production in
- Thousand Tons and Growth Rate in Percentages (%), 2014-2018
- Figure 58: Oil Production in Thousand Barrels /Day (bbl/day) in Egypt, 2007-2018
- Figure 59: Refining Capacity of Oil in Thousand Barrels /Day (bbl/day) in Egypt, 2007-2018
- Figure 60: GDP in Egypt in USD Million, 2007-2018
- Figure 61: Middle East Naphtha Market Future Projections on the Basis of the Total
- Production and Total Consumption in Thousand Tons, 2014-2018
- Figure 62: Middle East Naphtha Market Segmentation by Geography on the Basis of Production Volume in Percentage (%), 2014-2018
- Figure 63: Forecasted CAGR of Naphtha Market in Middle East Region by Production by Countries, 2013-2018
- Figure 64: Oil Production in Middle East in Thousand Barrels /Day (bbl/day), 2007-2018
- Figure 65: Refining Capacities in Different Regions of the World on the Basis of



Figure 66: Refining Capacity in Middle East in Thousand Barrels /Day (bbl/day), 2007-2018

Figure 67: OPEC Reference Basket Crude Oil Prices in USD/bbl, 2007-2018

Figure 68: Chemicals Production Capacity in Middle East (GCC Countries) in Million

Tons, 2007-2018

Figure 69: GDP in Middle East in USD Million, 2007-2018



List Of Tables

LIST OF TABLES

Table 1: Global Scenario of Refined Products Demand in Different Regions of the World in Mbbl /day, 2012

Table 2: Physical & Chemical Properties Analysis of Light and Heavy Naphtha from TQ1 crude of Iraq

Table 3: Refined Products Demand in Thousands Bbl/day in Middle East, 2011- 2013

Table 4: Middle East Naphtha Market Segmentation by Naphtha Production from Refineries & Plants in Thousand Tons, 2007-2013

Table 5: Middle East Naphtha Market Segmentation by Naphtha Consumption in Different Sectors in Thousand Tons, 2007-2010

Table 6: Middle East Naphtha Market Segmentation by Naphtha Exports & Imports in Thousand Tons, 2007-2013

Table 7: Middle East Naphtha Market Segmentation by Naphtha Gross and Net Inland Availability in Thousand Tons, 2007-2010

Table 8: Middle East Naphtha Market Segmentation by Geography on the Basis of Consumption Volume in Percentage (%), 2007-2013

Table 9: Middle East Naphtha Market Segmentation by Geography on the Basis of Production and Consumption in Thousand Tons, 2007-2013

Table 10: Middle East Naphtha Market Segmentation by Geography on the Basis of Production from Refineries and Plants in Thousand Tons, 2007-2013

Table 11: Middle East Naphtha Market Segmentation by Geography on the Basis of Exports & Imports in Thousand Tons, 2007-2013

Table 12: Naphtha Pricing Evaluation in USD/bbl, Jan 2013- March 2013

Table 13: Relative Cost Estimations for Different Hydrocarbon Feedstocks in Steam Cracking Process with respect to Ethane

Table 14: Steam Requirements for Different Hydrocarbon Feedstocks in Steam Cracking Process

Table 15: Specific Energy Consumption by Different Feedstocks in Kcal/kg for Production of Ethylene and Olefins

Table 16: Comparative Analysis of Naphtha and Ethane/Propane as Feedstocks by Consumption, Product Yield, Investments & Others

Table 17: Global Naphtha Cracking Capacity with Cracker Size and Feedstock Vulnerability, 2011 and 2016

Table 18: Saudi Arabia Naphtha Market Segmentation by Naphtha Production from Refineries and Plants, by Consumption and Gross Inland Availability in Thousand Tons, 2007-2013



- Table 19: Naphtha Processing for Ethylene Production in Thousand Tons, 2007-2011
- Table 20: Particulars of Operating Naphtha Crackers in Saudi Arabia, 2013
- Table 21: Operational Matrices of Saudi Aramco, 2013
- Table 22: Naphtha Production by Saudi Aramco Wholly Owned and JV Refineries in Million bbl, 2007-2013
- Table 23: Capacities of Wholly Owned and JV Refineries of Saudi Aramco in Thousands bbl/day with Percentage (%) Ownership of Saudi Aramco in JV Refineries, 2013
- Table 24: Competitive Landscape of JV Companies of Saudi Aramco in Saudi Arabia Naphtha Market with their Business Overview, Precursors & Product Portfolio
- Table 25: Saudi Arabia Naphtha Market Segmentation by Production from Refineries and Plants in Thousand Tons, 2014-2018
- Table 26: Refining and Petrochemicals Projects under Execution in Saudi Arabia, September 2013
- Table 27: Major Oil Fields in Saudi Arabia, 2012
- Table 28: Saudi Arabia Refineries with its Owners and Refining Capacity, 2012
- Table 29: Breakdown of GDP by Contribution to Manufacturing Economic Activity in Saudi Arabia in Percentages (%), 2007- 2012
- Table 30: Kuwait Naphtha Market Size by Exports in Thousand Tons, 2007-2013
- Table 31: Kuwait Naphtha Market Segmentation by Production from Refineries and Plants in Thousand Tons, 2007-2013
- Table 32: Key Data Facts about Shuaiba Petrochemical Complex in Kuwait
- Table 33: Key Data about Aromatics Complex in Kuwait
- Table 34: Operating Petrochemical Plants with Technology Licensor and Production Capacity in Kuwait
- Table 35: Competitive Landscape of Major Players in Kuwait Naphtha Market with their Business Overview, Precursors & Product Portfolio
- Table 36: Key Data Facts about upcoming Olefin III Plant
- Table 37: Refineries in Kuwait with their current CDU Capacities in bbl/day, 2013
- Table 38: Naphtha Process Units in Different Refineries with Design Capacity in bbl/d in Kuwait, 2013
- Table 39: Refining Expansion Capacity Plans in Kuwait, 2018-2019
- Table 40: Breakdown of GDP by Contribution to Manufacturing Economic Activity in Kuwait in Percentages (%), 2007- 2012
- Table 41: UAE Naphtha Market Size by Naphtha Exports in Thousand Tons, 2007-2013
- Table 42: UAE Naphtha Market Segmentation by Naphtha Production from Refineries and Plants in Thousand Tons, 2007-2013
- Table 43: Naphtha Processing Units in Different Refineries with their Operating Capacities in Thousand bbl /day in UAE



- Table 44: Current and Projected Capacity of Borouge Project Plants in Thousand Tons/ Year (t/y)
- Table 45: TAKREER Refining Capacity Expansion in Thousand bbl /day
- Table 46: Competitive Analysis of Other Major Players in UAE Naphtha Market by Their Business overview and Product Portfolio
- Table 47: Oil Production at Present and Planned Increase in Production at Major Oil Fields, Year -wise in thousand bbl/day in UAE
- Table 48: UAE Refining Capacity Expansion with Key Data Facts in Thousand bbl /day
- Table 49: Breakdown of GDP by Contribution to Manufacturing Economic Activity in UAE in Percentages (%), 2007- 2012
- Table 50: Naphtha Production and other Products Portfolio from Laffan refinery 1 of Qatar gas
- Table 51: Qatar Naphtha Market Segmentation by Naphtha Production from Refineries, Inland Availability and Changes in Stock in Thousand Tons, 2007-2013
- Table 52: Qatar Naphtha Market Segmentation by Inland Availability and Changes in Stock in Thousand Tons, 2007-2013
- Table 53: QPCC Petrochemicals Product Portfolio with their Production Capacity in Million Tons per year (MT/yr)
- Table 54: Refining Operating Capacity and Naphtha Production of each Company in Qatar in Thousand bbl/day, 2013
- Table 55: Competitive Landscape of Other Major Subsidiaries and List of Projects of Qatar Petroleum in Qatar Naphtha Market with their Business Overview and Product Portfolio
- Table 56: Key data Facts of Upcoming and Under Execution Refining and Petrochemicals Projects in Qatar
- Table 57: Major Crude Oil Fields in Qatar with Key Data Facts
- Table 58: Existing Refineries and GTL Plants with Key Data Facts in Qatar, 2013
- Table 59: Key Facts about Laffan Refinery 2 in Qatar
- Table 60: Breakdown of GDP by Contribution to Manufacturing Economic Activity in Qatar in Percentages (%), 2007- 2012
- Table 61: Egypt Naphtha Market Segmentation by Naphtha Production from Refineries in Thousand Tons, 2007-2013
- Table 62: MIDOR Process Units with their respective Design Capacities in Thousand bbl /day, 2013
- Table 63: Refining Operating Capacity of each company in Egypt in Thousand bbl/day, 2013
- Table 64: ERC Refinery Products and their respective Yield in Thousand Tons /Yr
- Table 65: Contribution Share of Shareholders of ANPRC in USD Million
- Table 66: Key Data Facts about New Naphtha Hydro treating Unit in Egypt



Table 67: Petrochemical Project under Execution in Egypt

Table 68: Expected Products Production in Thousand Tons /Yr from Tahrir

Petrochemical Complex

Table 69: Existing Refineries in Egypt with Operator, Location and Capacity in bbl/day, 2013

Table 70: Iran Naphtha Market Particulars by Total Production, Production from Refineries, Total Consumption and Exports in Iran in Thousand Tons, 2007-2013

Table 71: Iran Naphtha Market Particulars by Consumption, Inland Availability and Change in Stock in Thousand Tons, 2007-2010

Table 72: Bahrain Naphtha Market by Total Production, Production by Refineries and Plants and Exports in Thousand Tons, 2007-2013

Table 73: Bahrain Naphtha Market Segmentation by Gross Inland Availability and Change in Stock in Thousand Tons, 2007-2010

Table 74: Syria Naphtha Market Particulars by Total Production, Production from Refineries, Exports and Total Consumption in Thousand Tons, 2007-2013

Table 75: Syria Naphtha Market Particulars by Consumption, Gross Inland Availability and Change in Stock in Thousand Tons, 2007-2010

Table 76: Yemen Naphtha Market by Total Production, Production from Refineries, Imports and Exports in Thousand Tons, 2007-2013

Table 77: Iraq Naphtha Market Particulars by Total Production, Production from Refineries and Total Consumption in Thousand Tons, 2007-2013

Table 78: Iraq Naphtha Market Particulars by Consumption, Gross Inland Availability and Net Inland Availability in Thousand Tons, 2007-2010

Table 79: Oman Naphtha Market Particulars by Total Production, Production from Refineries and Plants, Total Consumption and Exports in Thousand Tons, 2007-2013 Table 80: Oman Naphtha Market Particulars by Consumption and Gross Inland Availability in Thousand Tons, 2008-2010

Table 81: Israel Naphtha Market Particulars by Total Production, Production from Refineries, Total Consumption Exports, Imports in Thousand Tons, 2007-2013
Table 82: Israel Naphtha Market Particulars by Consumption and Gross Inland Availability, Net Inland Availability and Change in Stocks in Thousand Tons, 2007-2010
Table 83: Upcoming Petrochemical Projects in Different Middle East Countries (2014-2018)

Table 84: Snapshot of Upcoming Petrochemical Projects by Company, Location, Expected Operational Year, Product Portfolio and Capacity in Middle East Region Table 85: Middle East Naphtha Market Segmentation by Geography on the Basis of Production in Thousand Tons, 2014-2018

Table 86: Middle East Naphtha Market Segmentation by Geography on the Basis of Production from Refineries Thousand Tons, 2014-2018



Table 87: Cause and Effect Relationship Analysis between Industry Factors and Expected Middle East Naphtha Market Prospects

Table 88: Oil Production in Middle East Countries in Thousand Barrels /Day (bbl/day), 2007-2012

Table 89: Forecasted Oil Production in Middle East Countries in Thousand Barrels /Day (bbl/day), 2013-2018

Table 90: Global Distribution of the Refineries and Crude Distillation Capacity in Thousand bbl /day, 2013

Table 91: Refining Capacity in Middle East Countries in Thousand Barrels /Day (bbl/day), 2007- 2012

Table 92: Forecasted Refining Capacity in Middle East Countries in Thousand Barrels /Day (bbl/day), 2013- 2018

Table 93: GCC Chemicals Production Capacity in Middle East Countries in Million Tons, 2007-2012

Table 94: GCC Chemicals Production Capacity in Middle East Countries in Million Tons, 2013-2018

Table 95: GCC Basic Petrochemicals Production Capacity in Middle East Countries in Million Tons, 2007-2012

Table 96: GDP of Middle East Countries in USD Million, 2007- 2012

Table 97: GDP of Middle East Countries in USD Million, 2013- 2018

Table 98: Correlation Matrix of Middle East (Saudi Arabia) Naphtha Market

Table 99: Regression Coefficients Output of Middle East (Saudi Arabia) Naphtha Market



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