

1.9 million

3 million

to 3 million t/a in China.

understanding of Chinese olefin products and olefin related products from raw materials to finished products. Specifically, it reveals cost trends and the underlying causes, which enables customers to grasp the market dynamics and seize opportunities to increase investment gain.

Domestic Olefins Industry in 2013

53

As of 2013, 53 coal-to-olefins in planning stage in China.

Olefins The most important raw material for plastics, olefins is an indicator of a country's strength in plastic chemical industry.

Emerging market like China witnesses' rapid development, and olefins, especially ethylene, quickly goes into Asian market.

Due to the cost increases in olefins,

Chinese olefins producers have to reduce their dependence on naphtha as a raw material and search for a new source.

Purpose

To specify production costs of olefins in China for clients' risk and profit management

To deepen analysis and predict future development or trends of olefins in China

To further the analysis on olefins covering reasons, measures etc.

To provide information of olefins in China concerning enterprises, markets, import, etc.



Analysis

Data

Jointly to establish mass database targeted at costs

Professional experts and consultants interviewed to comment

Experienced consultants in CCM to analyze

Principle

By questionnaire, field investigation and interview to get the latest information and statistics

Why You Need/ • Articles published on a real time basis for leading edge updates

- Authoritative expert information and analysis based on export data to Subscribe • Expert scientific forecasts to help you master market trends

Target products

Naphtha Coal Methanol

Ethylene Propylene

Benefit

Olefins producers and traders,

if you want to:

- ☑ Get the latest olefins information in China
- Grash changes in olefins market in China ✓ Advance cost and profit management in enterprise
- Win initiatives in olefins production and trading in the world



