

Development and Market of SNG in China 2016-2021 Proposal

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Abstracts

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1. INTRODUCTION

With the increasingly hot issue of environment protection globally, energy saving and emission reduction have been required more. Demand of natural gas was expanded sharply as clean energy, China faced a serious problem of stocks shortage and production limitation. In addition, the hazy weather prompted the process of utilization of clean coal, therefore, the modern coal chemical projects were boosted. 2015, consumption of natural gas reached 190 billion m³. It is important to achieve multiple channels of resource supply for relieving energy supply and demand contradiction.

SNG (Substitute Natural Gas) was an effective substitution of petroleum products, thus, it owned high potential, and it has been the hot investment field among the coal chemical projects recently. With the development of coal chemical technology, more techniques that are available could be applied. Those technologies of being mature, energy saving, eco-environmental and economic will be the developing directions of coal chemical projects.

1) The Aim of Report

To provide readers with comprehensive and in-depth understanding of Chinese SNG product industry;

To analyze the market SNG product industry;

To analyze the future trend of SNG product industry;

To analyze industrial size of the industry;

To reveal opportunities for SNG product companies in China.

2) Benefit from the Report

Obtain latest info of SNG product industry, such as market size, production, key players, etc.;

Discover market potential;

Find out how Chinese SNG market will change and how your business can be involved in;

Keep informed of your competitors/their activities in China;

Learn about key market drivers, investment opportunity ;

2. SCOPE OF INVESTIGATION

The report will investigate Chinese SNG industry from the following aspects:

Market size

Demand and supply

Patents

Bellwether company

Etc.

3. TIME NEEDED

One work week needed.

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