

Development and Market of Precipitated Calcium Carbonate (PCC) in China 2016-2021 Proposal

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Abstracts

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1. INTRODUCTION

Precipitated calcium carbonate (PCC) is an innovative product derived from lime, which has many industrial applications, which involve rubber, plastic, papermaking, building materials and daily chemical, etc. PCC is made by hydrating high-calcium quicklime and then reacting the resulting slurry, or “milk-of-lime”, with carbon dioxide. The industrial output value of PCC obtained RMB9 billion in 2015, which increased 13.2%. PCC demand was 10 million tonne, rose 14.6%.

With the development of PCC market and technology, demand of PCC products will increase, therefore, there will be huge potential for PCC industry. Demand of PCC will reach 16 million tonne in 2021.

1)The Aim of Report

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

To analyze the market import and export of PCC industry;

To analyze the future trend of PCC industry;

To analyze industrial size of the industry;

To reveal opportunities for PCC industry companies in China.

2)Benefit from the Report

Obtain latest info of PCC industry, such as market size, price, key players, etc.;

Discover market potential in different regional markets;

Find out how Chinese PCC 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 PCC from the following aspects:

Market size

Demand and supply

Price

Bellwether company

Etc.

3. TIME NEEDED

One work week needed.

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