



VP STARCH(2000) CO.,LTD.

Company Profile



VP STARCH (2000) CO.,LTD.

Location



Area



Factory Area : 1,120,000 m²

Building/Construction : 93,000 m²

Lagoon : 400,000 m²

Eucariptus Forest : 480,000 m²

Other : 147,000 m²

History

VP Starch(2000) Co.,Ltd. , established in 2000. We run tapioca starch business by continuing invest in modern machinery from domestic and abroad.

The company has experience in producing high quality, high-grade tapioca starch. Our starch is purchased to make high products in domestic as well as the international markets. Today our plant has maximum capacity of 300 metric tons of starch per day.



History

Beside our factory, the company also has many subsidiary companies in other strategic areas. The entire group of companies has the total production capacity of 2,250 metric tons of starch per day.



Milestone



CERTIFICATE NO.37718
ISO 9001:2008

2010

Certified ISO 9001:2008 and GMP/HACCP and HALAL standard.



CERTIFICATE NO.37718
GMP



CERTIFICATE NO.37718
HACCP

2008

We were subsidiary company of Chok Yuen Yong Industry Co.,Ltd. after changed director committee.

2007

Started biogas processing and supplied to tapioca starch plant.

2004

Established VP Biosupply Co., Ltd. to managed biogas processing.

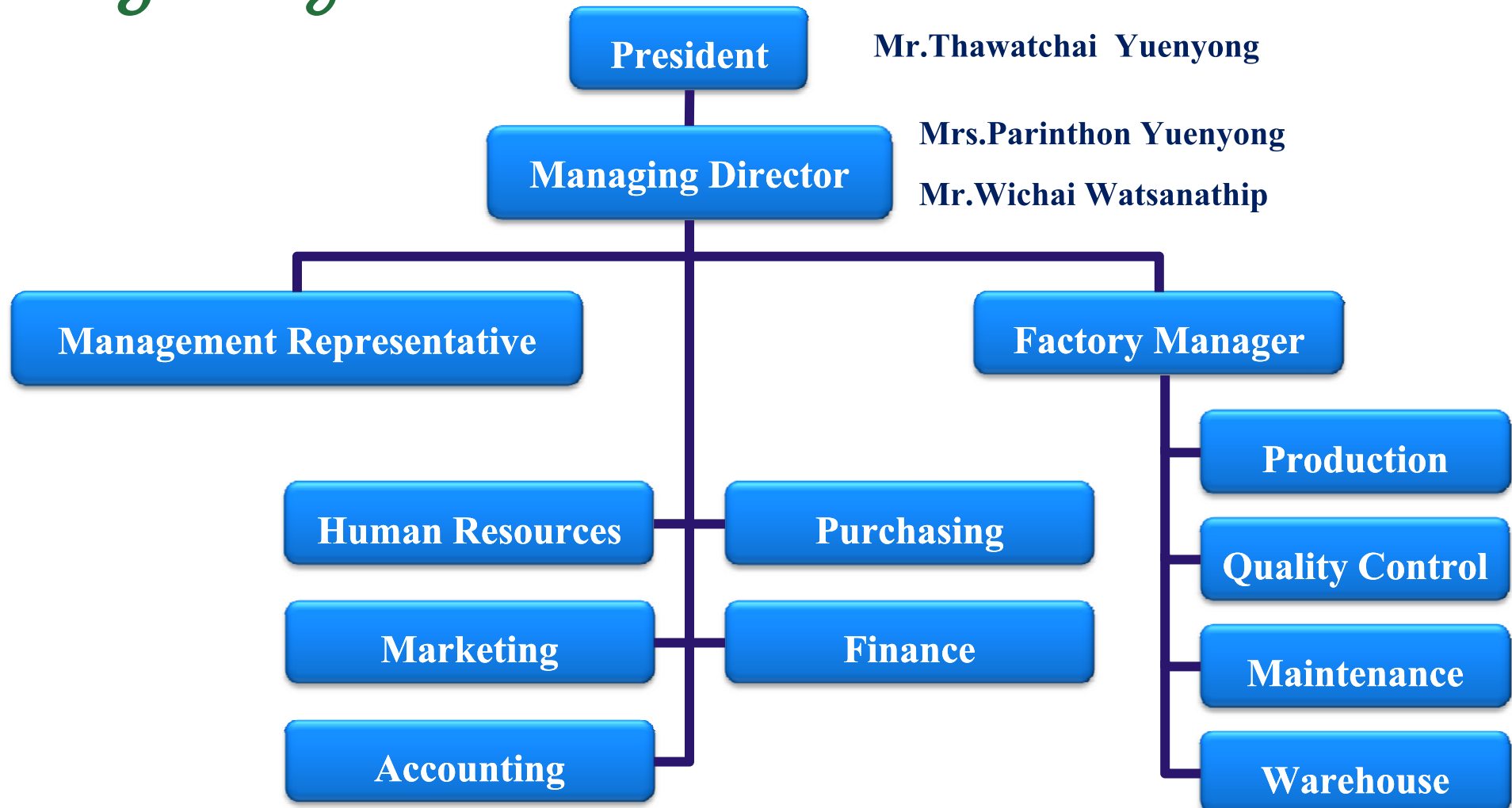
2003

Expand production capacity to 300 metric tons of starch per day.

2000

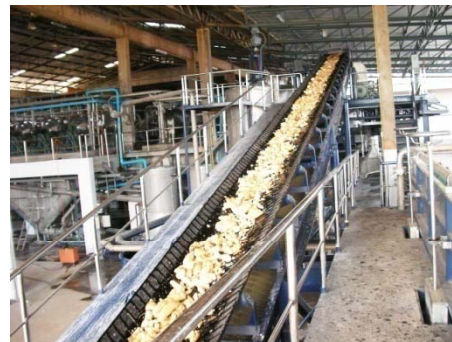
Established VP Starch(2000) Co.,Ltd. to manufacture tapioca starch.

Organization Chart

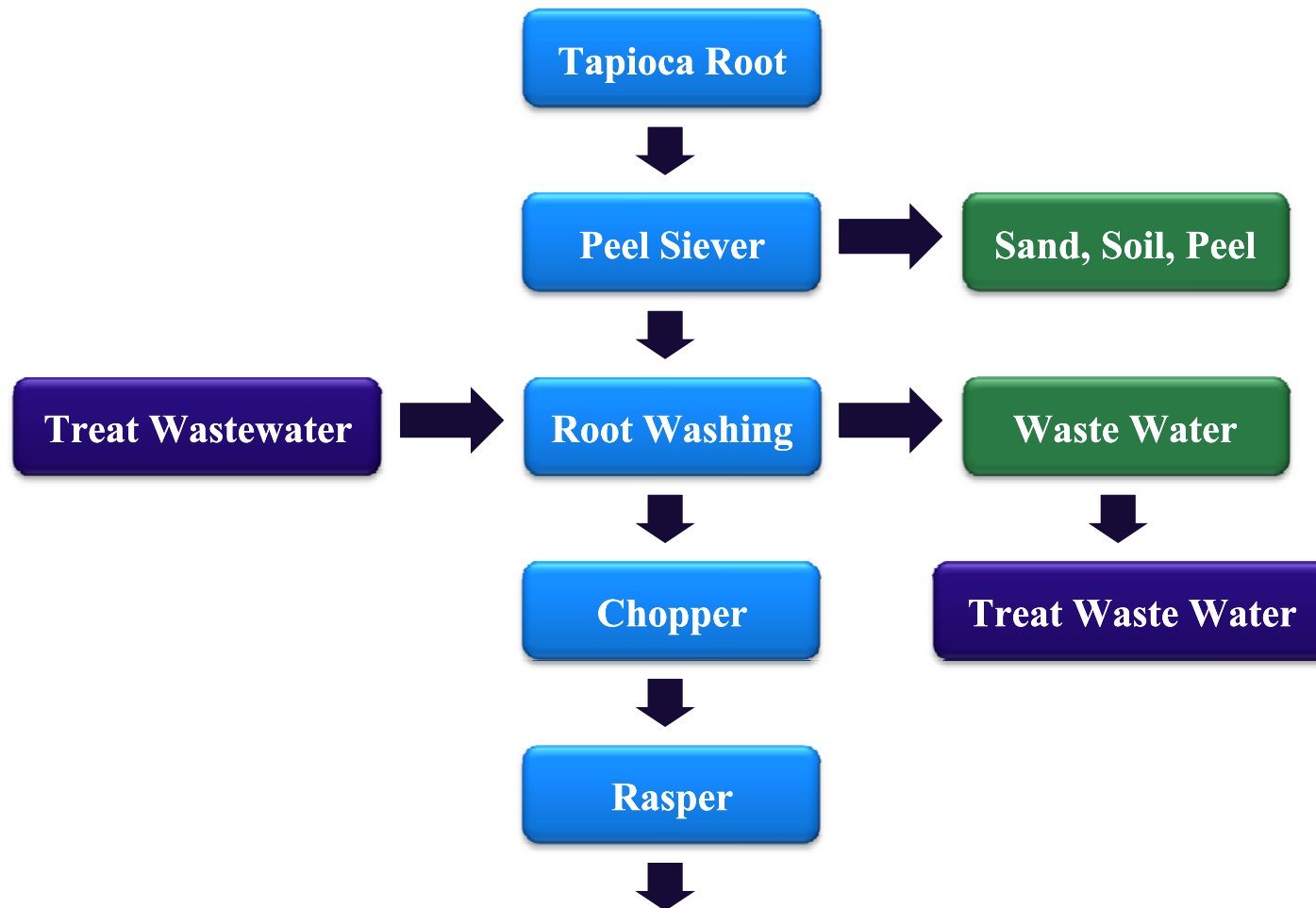


Production Process

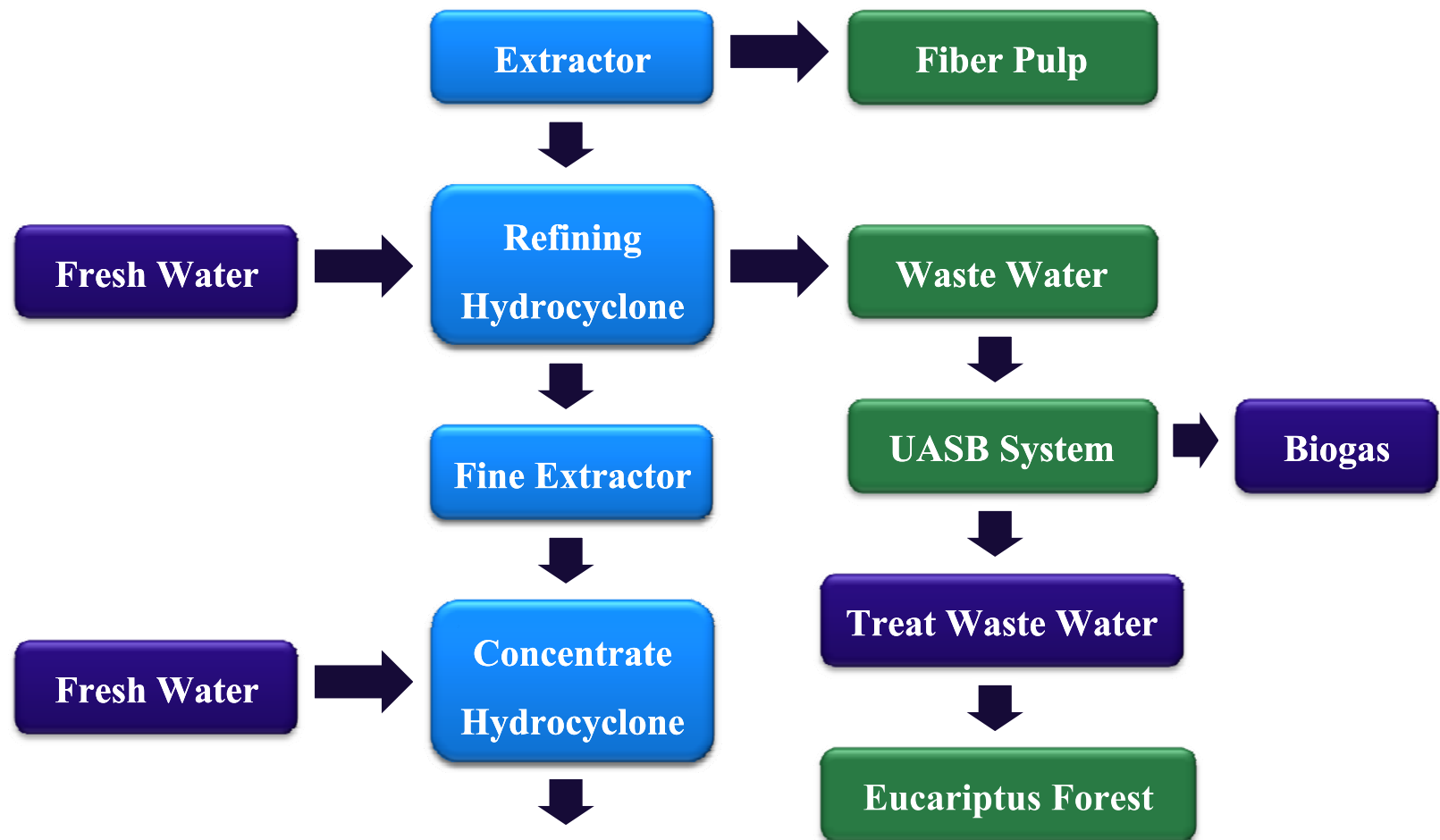
VP Starch(2000) Co.,Ltd. has continue investing in modern machines in order to get the most efficient production to lead to the best and consistent quality to end users.



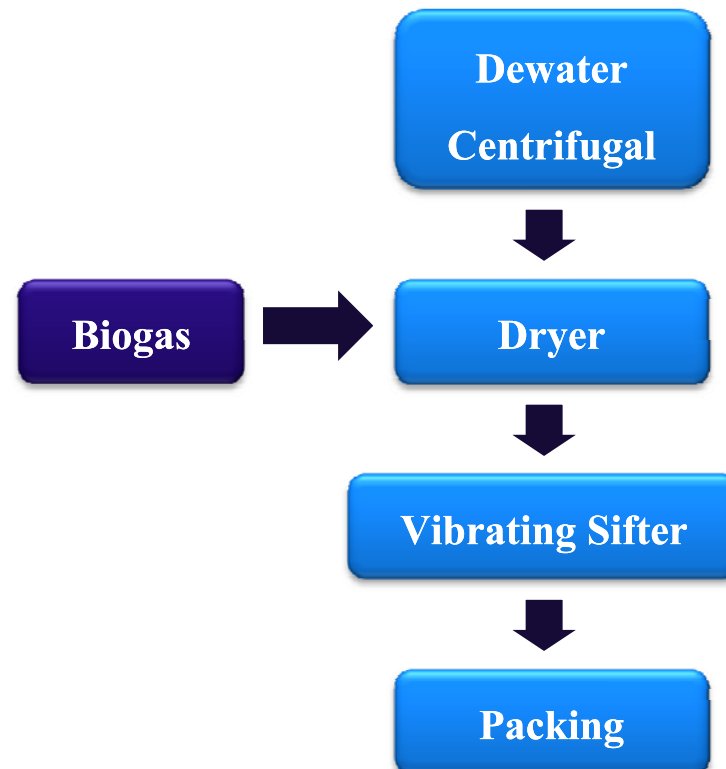
Production Process



Production Process



Production Process



Quality Control

We have quality control of all process from raw materials, production process and finished products to assure that we will send only the best starch to end user hands.



Environment

The company focuses on energy saving and how to maximize benefits from tapioca by products such as wet fiber, waste water, tapioca skin, etc. Wet fiber is dried under sun for animal feeds industry. Waste water is treated by anaerobic bacteria and methane gas was sent back to dry starch, it replaces 100% heavy oil. The treated water is used to plant, eucariptus forest and vegetables.



Human Development



Big Cleaning Day 2010



TPM-Lean Training

Human Development



Safety Training

Human Development



Sport Day

Our Product

Native Starch

Food Grade

Industrial Grade

Product Specification

Moisture	: 13 % Maximum
Whiteness	: 92-94 %
SO ₂	: 30-500 ppm.
Pulp	: 0.1-0.2 %
pH	: 5-7



VP STARCH (2000) CO.,LTD.

Our Customers

National Starch & Chemical

WGC
World's Best Hydrolyzed Starch

 Coating Spun...
BANPONG TAPIOCA FLOUR INDUSTRY

 **SINO-THAI STARCH CO.,LTD.**
中泰淀粉股份有限公司
PACIFIC STARCH CO.,LTD.
太平洋淀粉股份有限公司

 **SWI SANGUAN WONGSE INDUSTRIES**



Chao Khun Agro Products Co., Ltd.

 **P.S.C. STARCH PRODUCTS PCL.**
www.psestarch.com

TG
GLUCOSE

Thai Glucose Co., Ltd.

and many more customers.

Contact Info.



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Ref.



Tapioca Root



Peel Siever



Root Washing



Chopper



Resper



Concentrate Hydrocyclone



Refining Hydrocyclone



Extractor

Ref.



Dewater Centrifugal



Dryer



Siever



Packing