



永續經營 Corporate Social Responsibility (CSR)

鮮活控股股份有限公司

Sunjuice Holdings Co., Limited

Presenter: Gary Huang, President

Date: 31 May 2018





Presentation Agenda

- Company Profile Overview
- Catering Industry & Market Overview
- **III > Financial Performance**
- IV . Competitive and Advantages
- **V** Business Report
- VI > Future Development Strategy
- **VII** Corporate Social Responsibility





I • Company Profile Overview - Factory Fact







Kunshan

• Land Area: 32,636

Sq. Meters

• Factory Area: 16,600

Sq. Meters

• Staff: 399 employees

• Capacity: 55,000 MT/Year

Tianjin

• Land Area: 33,329 Sq. Meters

• Factory Area: 5,945 Sq. Meters (rental)

• Staff: 107 employees

Capacity: 10,000MT/Year

Guangdong

• Land Area: 35,675 Sq. Meters

Factory Area: 4,846
 Sq. Meters (rental)

• Staff: 106 employees

• Capacity: 10,000 MT/Year



I . Company Profile Overview - History

Feb 1998	Fresh Life (Kunshan) Food Industry Co., Ltd. was established at Kunshan City, Suzhou, China.
May 2010	Being one of the qualified supplier providing raw materials to World Expo restaurants of
	customized drinks.
Dec 2010	Established a joint venture company with Jianghang Village Economic Cooperation named Kunshan
	Jianghang Ecological Agriculture Science & Technology Development Co., Ltd. at Zhangpu, Kunshan.
Mar 2011	Officially relocated to the new plant at JuJin Road, Zhangpu Township, Kunshan, Suzhou.
Sept 2012	Sunjuice Holdings Co., Ltd. was officially listed at Taipei Exchange (TPEX).
Dec 2013	Fresh Juice certified as Jiangsu Province's "Agricultural Science and Technology Enterprise".
Dec 2014	Awarded "Carbon Footprint Certification" by China Quality Certificate Center (CQC).
Jan 2015	Fresh Juice Industry (Tianjin) awarded QS certification.
Jun 2015	Guangdong Fresh Juice Biotechnology Co., Ltd. awarded QS certification.
Mar 2016	Sunjuice Holdings Co., Ltd. was officially listed at Taiwan Stock Exchange (TWSE).
Dec 2016	Awarded "Top 100 of Chinese Corporate Social responsibility in Food industry" and "Staff Care Awara .
Apr 2017	Suzhou Sunjuice I International Ltd. was established at Kunshan City, Suzhou, China.
Aug 2017	Awarded CSR Corporate Giant Little Giant by Taiwan Common Wealth Magazine for 3 consecutive years.
Aug 2017	Awarded the honor of "Kunshan Labor Relations harmonious Enterprise" issued by the Kunshan Municipal
	Party Committee and the Municipal Government.
Nov 2017	Accredited to Industrialization of Jiangsu Province's Leading Agricultural Businesses.
Feb 2018	Awarded "2016-2017 Top 10 Safety Production Business" in Kunshan City, Suzhou



I . Company Profile Overview - Core Products

Our variety of products e.g. concentrated juice, flavor syrup, fruit pulp, and fruity powder, etc., mainly supply to Food & Beverage Chain System & Food Processing Company as raw materials for non-packed & prepared juice drinks.



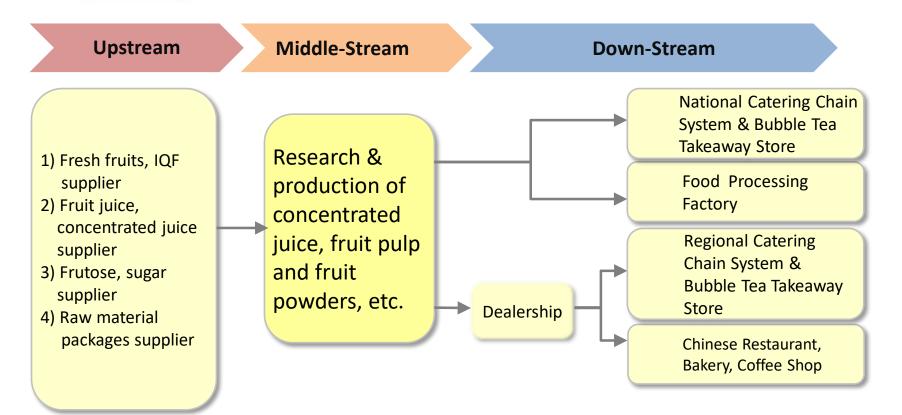






I Company Profile Overview

- Industrial relations chart

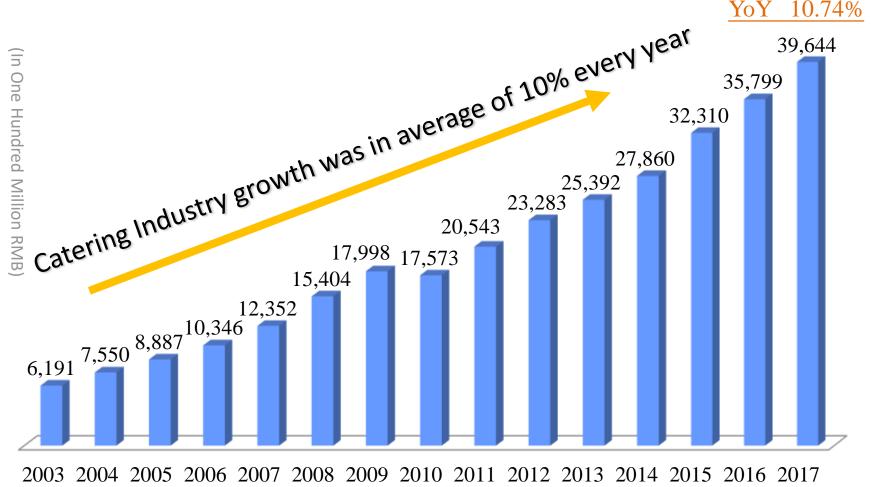


Our company is located in Middle Stream. As a raw materials supplier for non-packed & prepared juice drinks other than packed juice drink for end consumer market.



II • Catering Industry & Market Overview



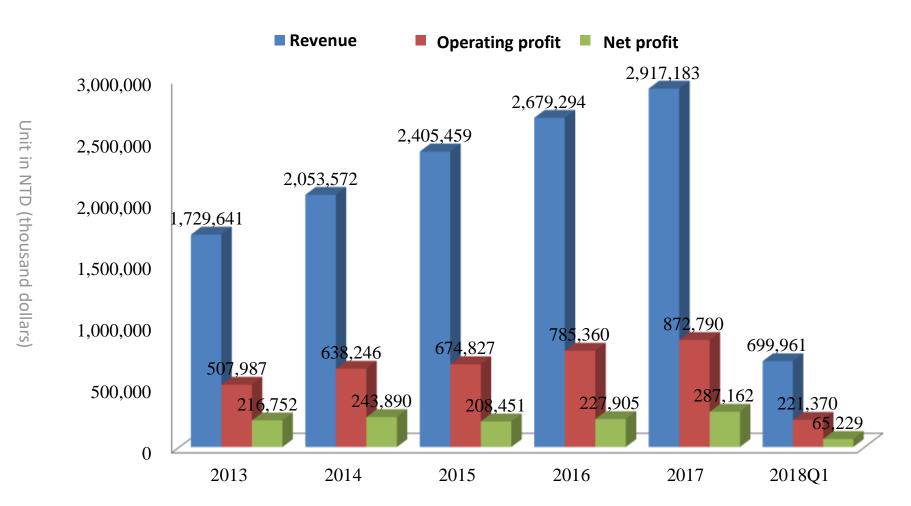


Souce: National Bureau of Statistics of China, China Cuisine Association (China) http://www.sohu.com/a/217615951_656910



III · Financial Performance

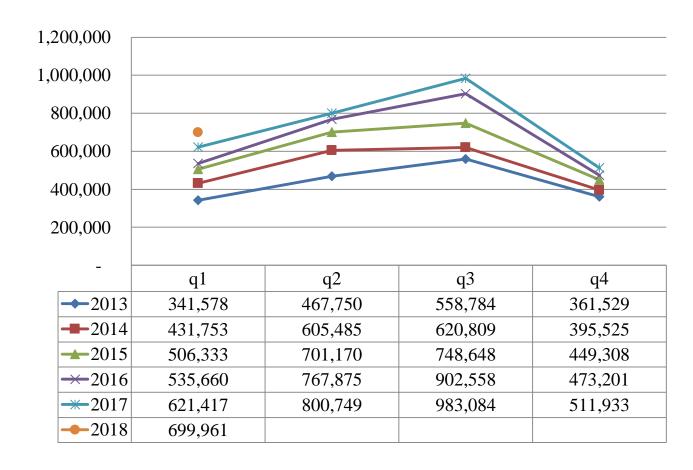
Recent Years' Revenue, Operating Profit & Net Profit





III > Financial Performance

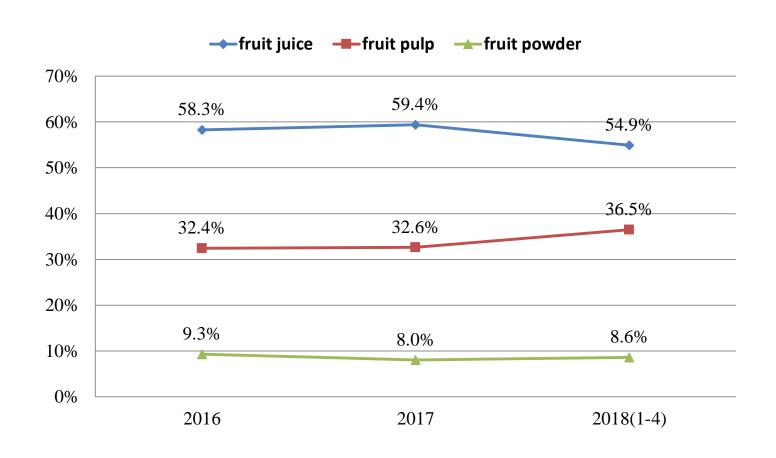
Recent Years' Revenue Growths (quarterly)





III > Financial Performance

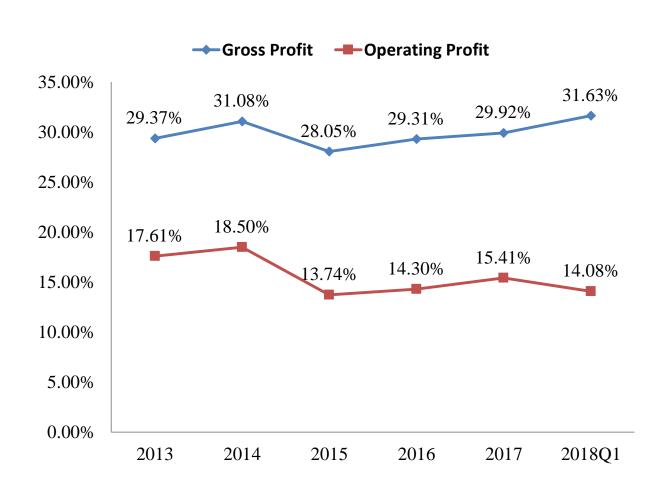
Recent 2 Years' Revenue Growth (product category ratio)





III · Financial Performance

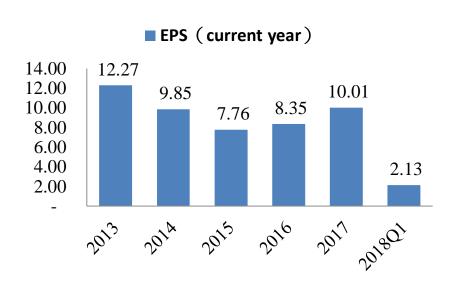
Recent 5 Years' Gross Profit & Operating Profit

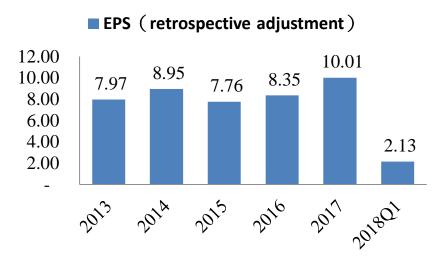




III > Financial Performance

Recent Years' EPS





Weighted average number of shares issued for the year					Weighted average number of issued shares (retrospective adjustment)								
Year	2013	2014	2015	2016	2017	2018Q1	Year	2013	2014	2015	2016	2017	2018Q1
Number of shares(Tho usands of shares)	17,640	24,696	27,166	27,166	28,645	30,766	Number of shares(Thous ands of shares)	27,166	27,166	27,166	27,166	28,645	30,766



III > Financial Performance

Accounts Receivable Analysis & Proportion

With effective accounts receivable control & perfection of dealership management system, we have the actual occurrence of bad debt accounts for a small proportion of the last five years.

Unit in NTD (thousand dollars)

Item	2013	2014	2015	2016	2017	2018Q1
Net Sales	1,729,641	2,053,572	2,405,459	2,679,294	2,917,183	699,961
Bad Debts	0.00%	0.00%	0.00%	0.00%	0.01%	0.00%

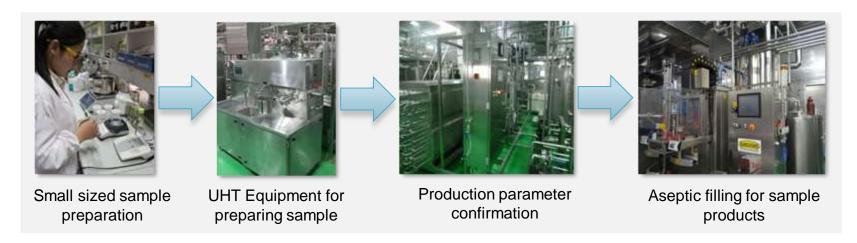




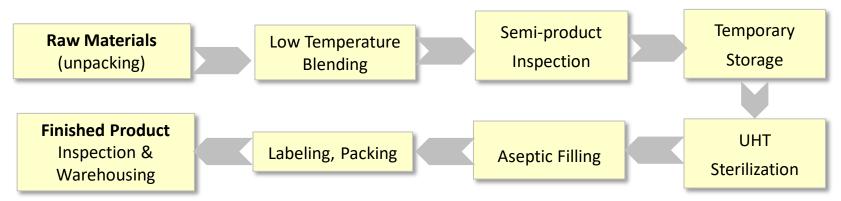
— R&D and Patent

Research and Development Innovation ability and patented Technology

1 \ A one-stop pilot plant for innovative ideas, cost analysis and product completion in 24 hours



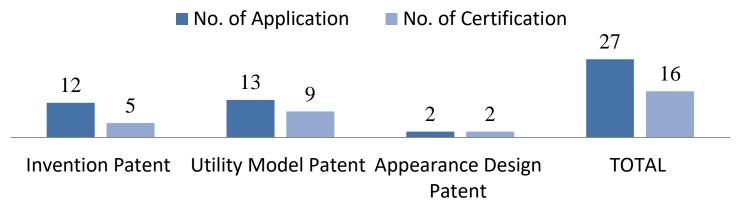
2 · Aseptic Filling Standardized Production Process





- R&D and Patent

3 · Patent Technology



4 \ Patent Technology

280 items of product development needs received every year

R&D Dept. set up new projects for 251 items every year

112 new products finished development every year

5 \ Core Technology

2016	2017	2018
MRP & Product Traceability System	Mouthfeel Particles Technology Upgrade	Upgrading of Microemulsion Technology



— Product Structure

Customization and diversified product structure

ERP system classification

An average of 221 products per day

The supply chain dept. prepare materials in two days.

The factory dept. fulfill production in two days.

An average of 54 products are produced each day

The supply chain mgt. dept. prepare delivering shipment in one day.

The average daily shipment quantity is 91 pieces and 688 products

Average monthly order and shipment status



Note: the above is the shipment statistics of the Fresh juice kunshan factory in 2017



Production System

High cleanliness and safety production system

Lean Manufacturing Plant (Toyota Production System)

- Kanban Management raising employee's independence, E-Kanban enhancing flexibility
- ERP system analysis build up standardized quality standards & production management performance indicators
- Introducing MRP system, elevating production scheduling in 4 hours for delivery order efficiency
- Establishment of Traceability & Product Resume System by applying barcode technology

Using barcode & QR code for product traceability management











1.Labelling product barcode

2. Online product scanning

3. Automatic data generation in database

4. Network searching for the traceable product

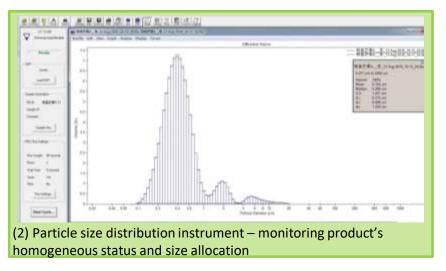


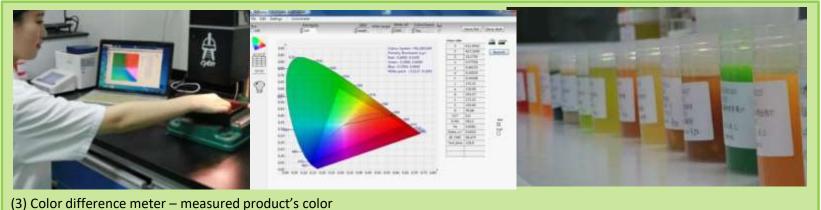
Production System

Set up Laboratory for Food Safety Inspection

Self inspection & systemized safety evaluation for products and raw materials



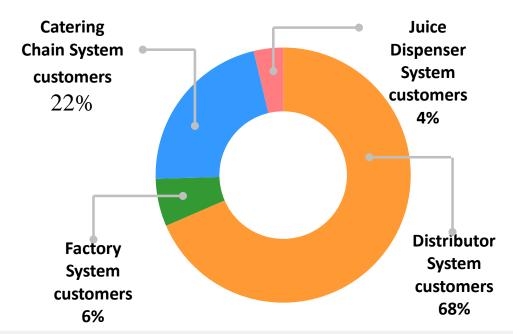






— Sales Network System

Perfection of China's Sales Network System



Major customer patterns in 2017





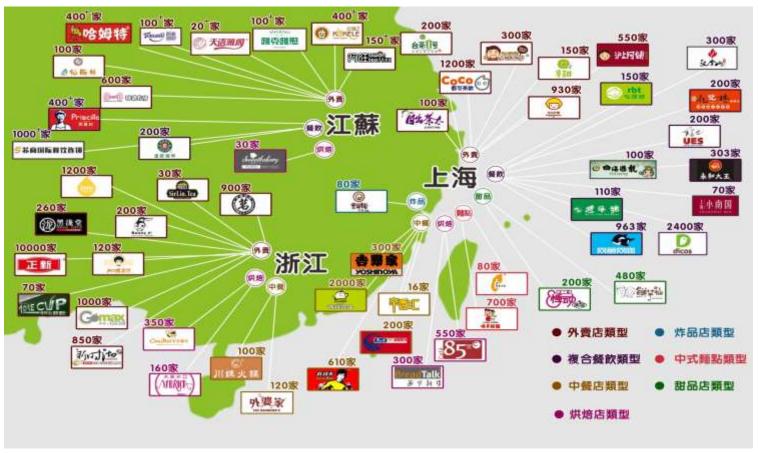






Catering Chain System customers

The growth of the customers of catering chain system and popular
 Catering Market
 90 brands with over 30,000 stores



National Catering Chain System customers



Business Report

Factory system customer

Deep cultivation of Factory System customers

1 · Accredited certification from food processing factory



2 > Product upgrade strategy drive focus on raw materials selection with high quality standards, better serving local brands





Distribution system customers

Distribution system layout and distribution customer integration

100representative brands with over 40,000 stores



Distributor customers and local cooperation representative chain catering system customers



Distributor System customers

2018 franchiser customer layout technology exchange promotion fair



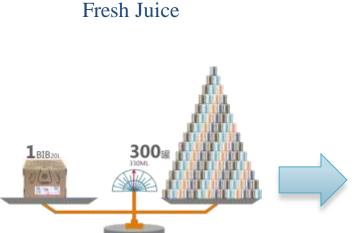
The summer promotion fair has completed 52 times and it is expected to complete 30 times in winter.



Juice Dispenser System customer

光裕堂飲品

Business Model of Shanghai Sense Beverage



Manufacturing of Juice related Products

Standardized Drinks Solution via Automatic Machine

SENSE



Total drink solution design and food safety control

Catering Chain System



Buffet/Fast food/Chinese Restaurant/Hotel

- End user protection for food safety issue
- High efficiency in standardization of drinks
- Interactive screen to elevate brand influence by generating higher profits



Juice Dispenser System customer

光裕堂飲品

Total Drinks Solution with 360 Degree Drink Safety Concept



Strategic partners



Marmon Group is one of Berkshire Hathaway company

- > Warren Buffett's world largest financial institution
- Ranking No.3 as "Fortune World's Most Admired Companies"

Marmon Group covers total solution of food technology, drink technology and water technology



The 5th contractual strategic partners

- Sharing food safety concept as international brands like McDonald.
- Elevating higher level of food safety management by upgrading automatic machine.

Juice Dispenser System customer

The dual system design of absolute isolation 光裕堂飲品 of cooling water and drinking water

fundamentally eliminates food safety hazards

World Patent

Electronic ice bank control 電子冰控 5163298

To achieve automatic adjusting of ice bank 1

Device for introducing additive fluids into a primary fluid 液體混流裝置 20100147875 √Innovative multi-flavor valve

technology ,

Water Syrup Base

Environment Instrument

Time **Temperature** Strong and stable refrigeration capacity fundamentally ensures the temperature of the drink

NSF Authentication

Dispenser 's core parts are qualified for NSF authentication

High grade seal treatment process

to reduce exposure to air

Equipment

Built-in water stabilizer system ensures system reliability and product quality

Cleaning Sterilization Maintenance

A nationwide third-party maintenance network

Third Party Service-ZNNT

Service provider for McDonald and Burger King in China



Juice Dispenser System customer

Cold Brew Coffee (Tea)

From the research and development of raw materials, baking, extraction and application, it creates unique taste experience for customers



Strategic partners











Store operating model





Customization + Standardization + Commercialization business model

- Support rapid business development
- Assurance of food safety
- Stable quality and supply



- Expansion Plan

Kunshan Phase II expansion plan

New logistic warehouse and automatic warehouse system

Land area : 32,636 Construction area : 15,677 m^2





- Expansion Plan

Tianjin Phase II expansion plan

Land area: $33,329 \text{ m}^2$ Construction area: $17,413 \text{ m}^2$ Capacity planning: 20,000 tons in 2019 and 30,000 tons in 2020





- Expansion Plan

Guangdong Phase II expansion plan

Land area: $35,675 \text{ m}^2$ Construction area: $24,401 \text{ m}^2$ Capacity planning: 20,000 tons in 2019 and 30,000 tons in 2020





Product Value Upgrade

NFC+Fruit juice and frozen fruit

Innovative supply chain platform for natural drinks in catering industry

Cultivated Fruit Base Management, equipment upgrade, production process optimization, supply chain transformation







NFC+ Juice



- Technology Innovation

Full utilization on soybean powder

- Elevate traditional soybean milk production process to fully utilize soybean dregs and absorb the nutrition in soybean by human body.
- Zero bean dregs emission: zero hazardous waste water, solvent, waste residue and waste gas, reduce carbon emissions
- Bi-product soybean hull is processed and upgraded as feed for recycling use



Sustainable production model, reduce resource consumption and improve the efficient use of resources, reduce waste generation

UN sustainable development goals (SDGs)



Soybean dregs issue

The amount of soybean residue produced by "traditional way" is more than that of raw material.



Use bean powder as raw material to make bean products without waste residue discharge



永續經營 (CSR) "Riches and honors are what men desire. If they cannot be obtained in the proper way, they should not be held. Poverty and meanness are what men dislike. If they cannot be avoided in the proper way, they should not be avoided."

"The Analects of Confucius"



VII . Corporate Social Responsibility —Product resume

Construct a food safety supply chain

With QR code management from raw materials production, processing, circulation and sales, constructing a real time food safety product resume.



Upgrading infrastructure, enhancing sustainability, improving resource efficiency and promoting innovation.

UN sustainable development goals (SDGs)







VII • Corporate Social Responsibility —Sustainable production

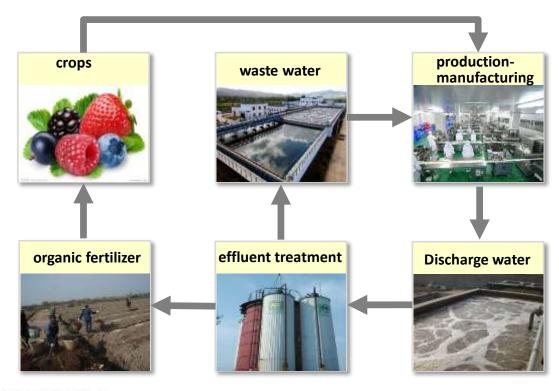
Sustainable production cycle

Annual production of 50000 tons of syrup, fruit juice, jam, at the same time will produce 55000 tons of industrial water (including domestic water), through industrial water circulation and processing, all hit the government's reuseable water standards emissions, and 100 tons of organic fertilizer in farm use.



Sustainable development of production mode, reduce resource consumption and improve resource utilization, reduce waste generation.

UN sustainable development goals (SDGs)





VII . Corporate Social Responsibility —Blueberry orchard

Deep farming community blueberry base farm

Integrate the comprehensive and coordinated development of economy,

society and environment

- Create value and income for local farmer
- Sightseeing picking
- Improve soil for green ecology plantation
- Environment Protection and original ecology lake







Sustainable development of production mode, reduce resource consumption and improve resource utilization, reduce waste generation.

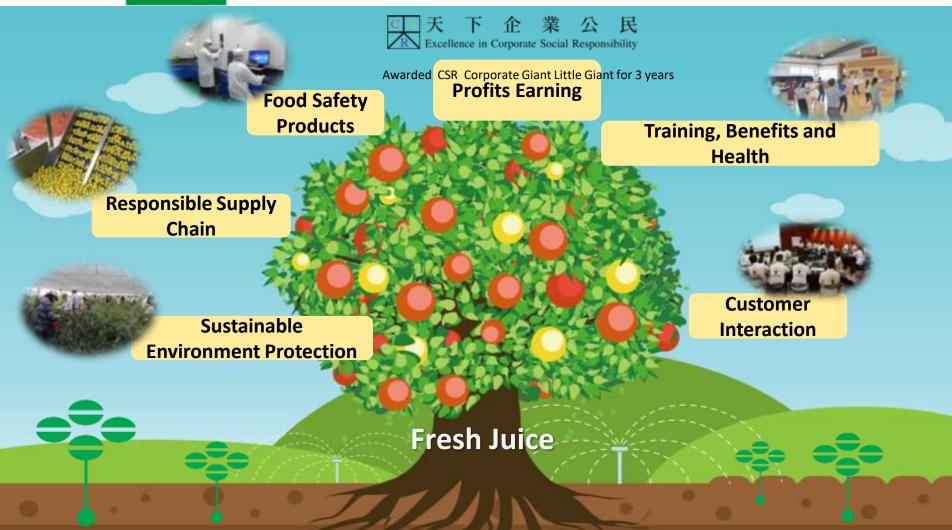
UN sustainable development goals (SDGs)







VII · Corporate Social Responsibility







"It is virtuous manners which constitute the excellence of a neighborhood."

"The Analects of Confucius"



Thank you for your Listening!

