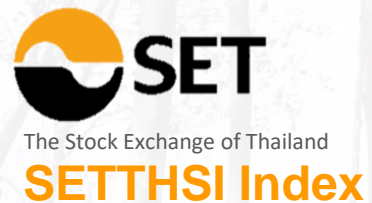


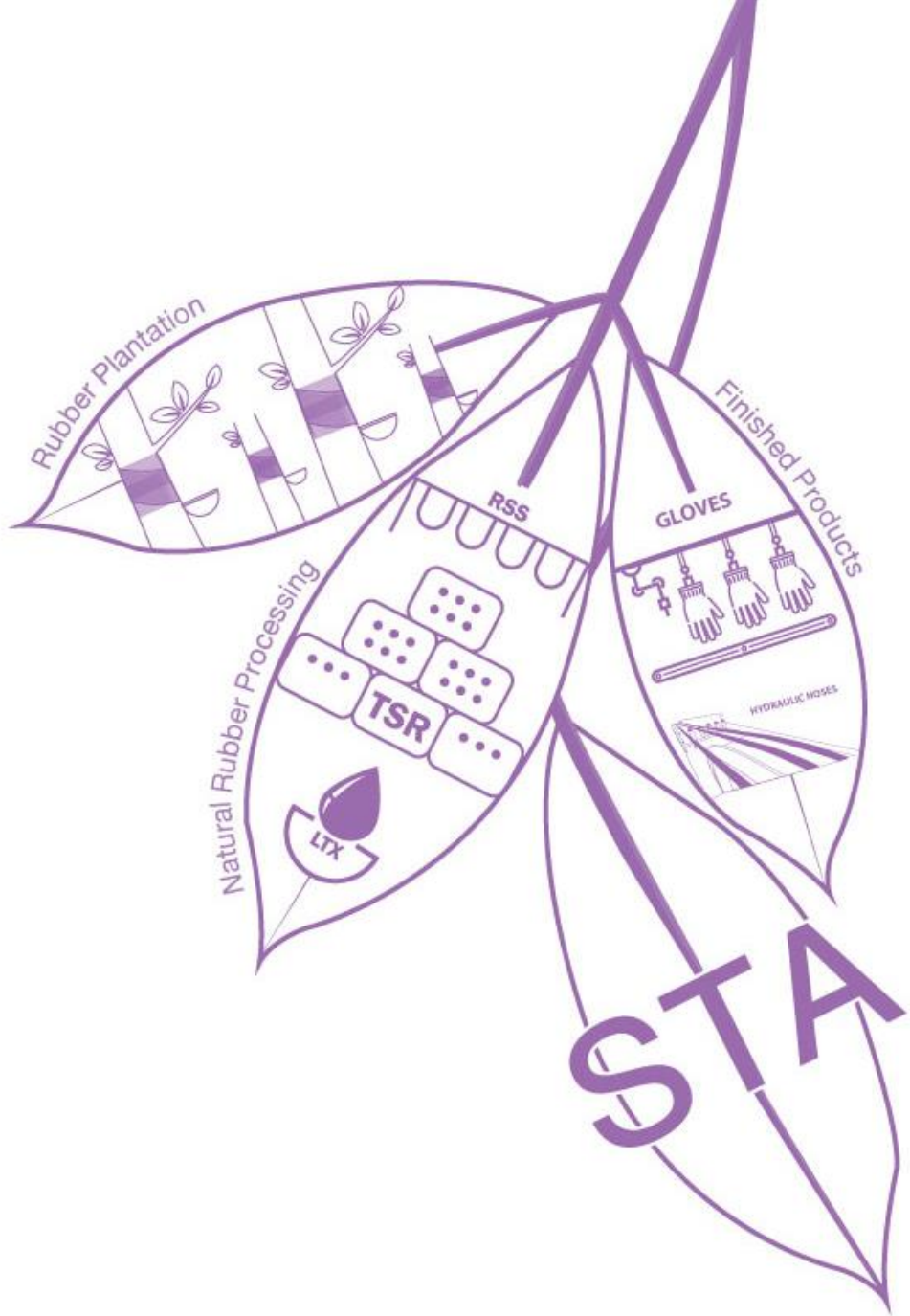


SRI TRANG AGRO-INDUSTRY PUBLIC COMPANY LIMITED

4Q21 & FY21 Presentation



Excellent Corporate Governance Score Appraised by Thai Institute of Directors



1. Financial Performance



2. Business Highlights



3. Natural Rubber Market Situation

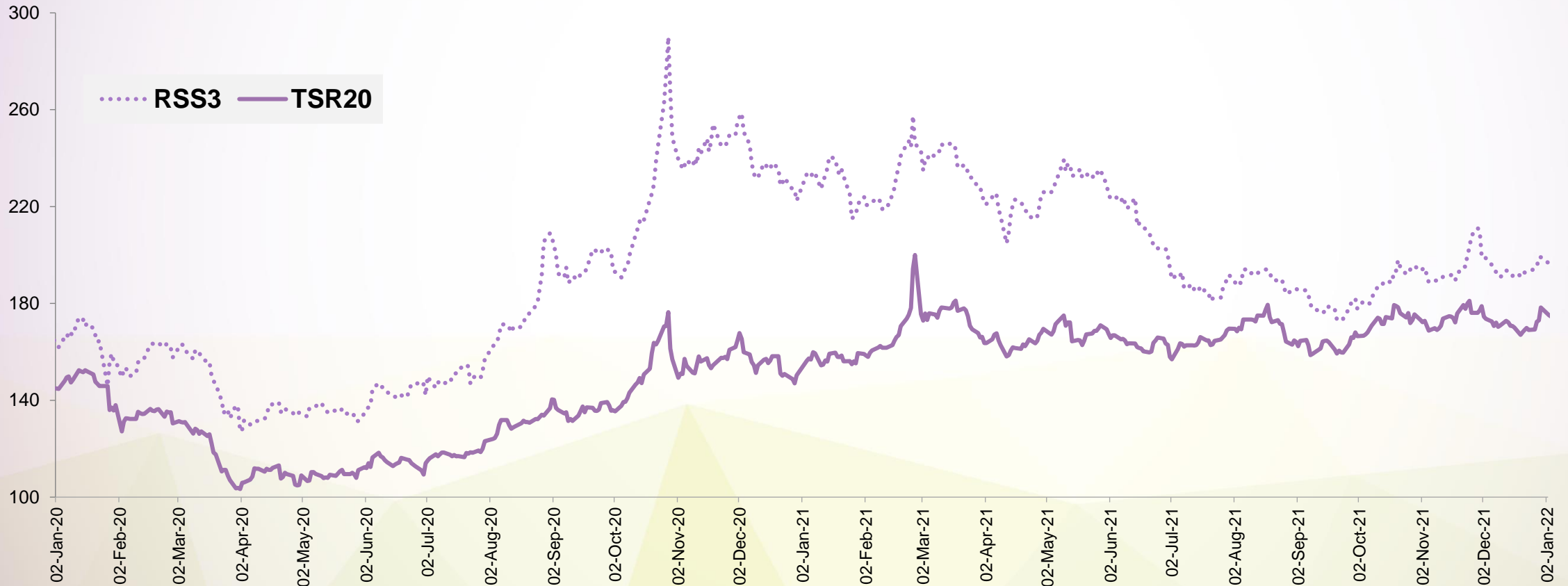


1. Financial Performance



Rubber Price Movement

SICOM Price (US Cent/kg.)



Quarterly Average TSR20 Prices

1Q20	2Q20	3Q20	4Q20	1Q21	2Q21	3Q21	4Q21
133.5 (-2.5%)	110.8 (-17.0%)	128.1 (+15.6%)	154.5 (+20.6%)	167.0 (+8.1%)	165.3 (-1.0%)	166.0 (+0.4%)	172.9 (+4.2%)

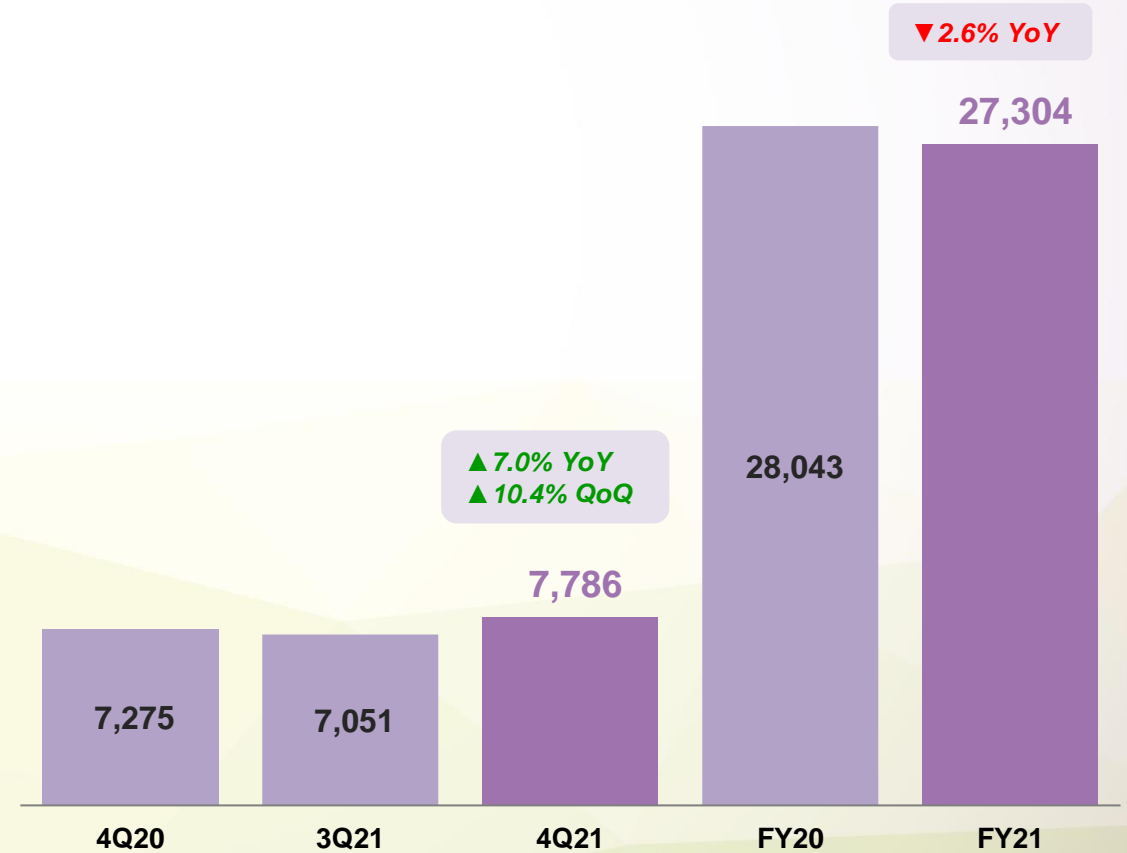
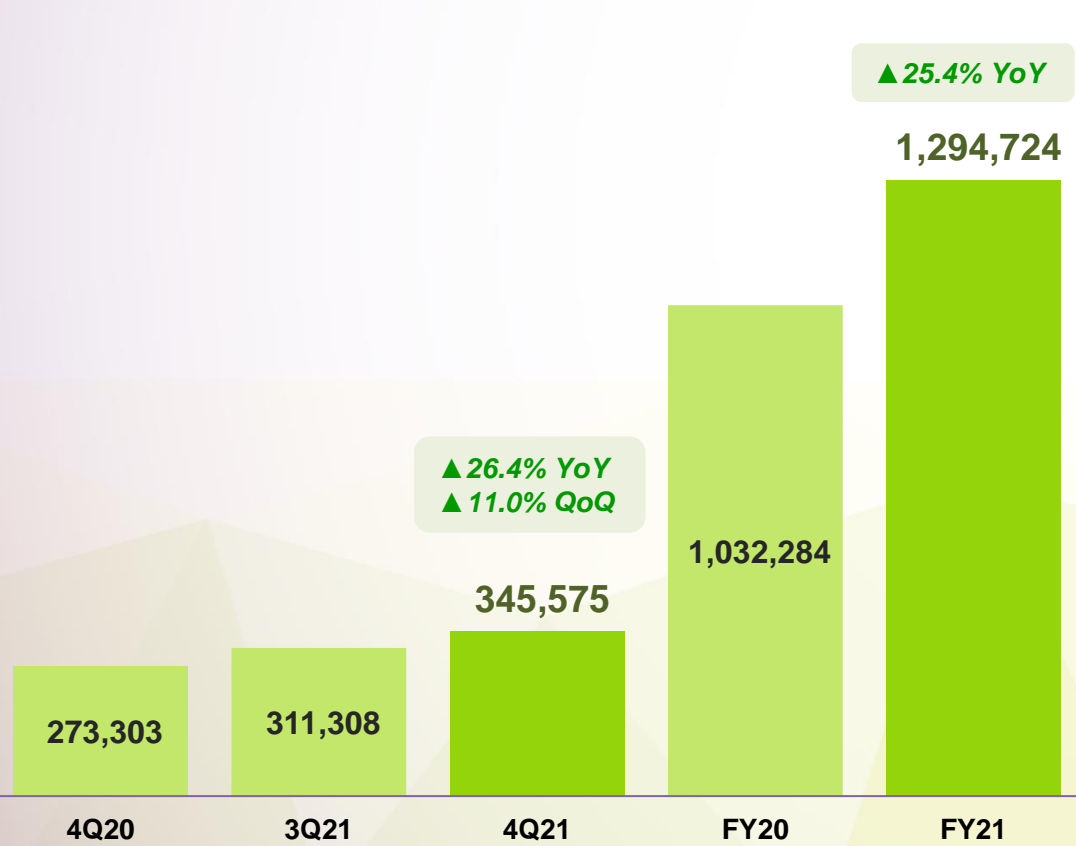
Sales Volume



Natural Rubber Products (tons)

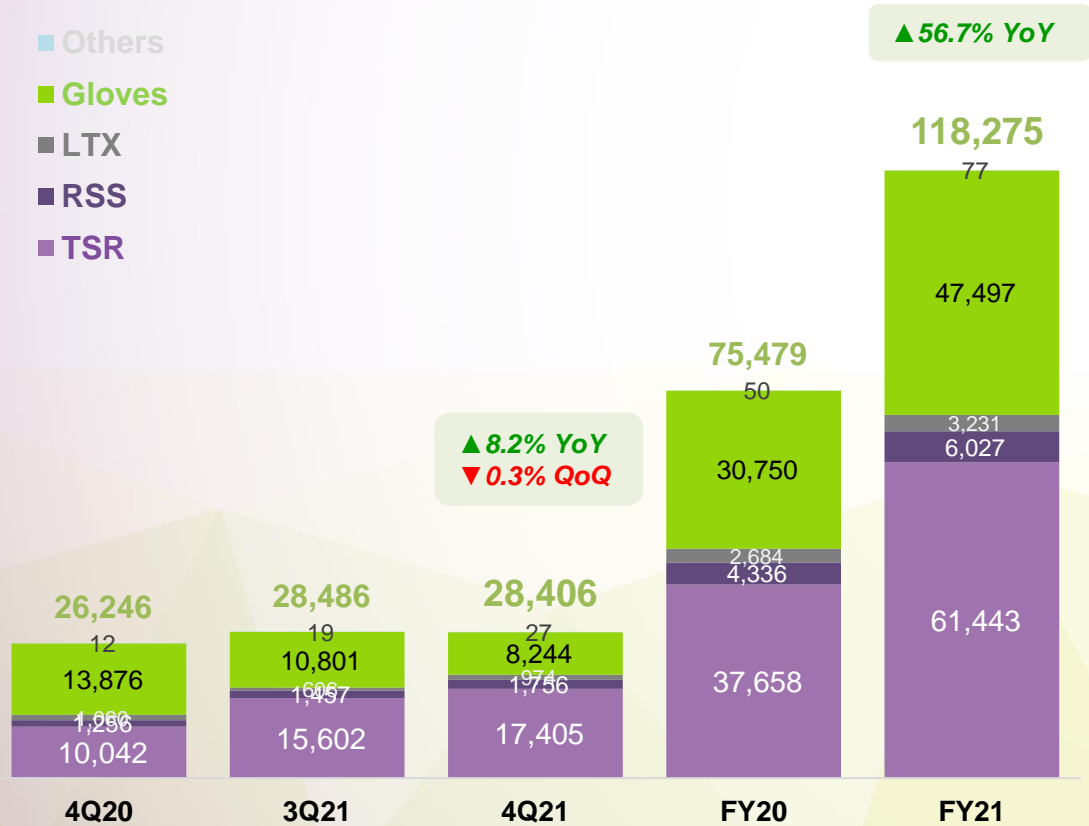


Glove Products (million pieces)

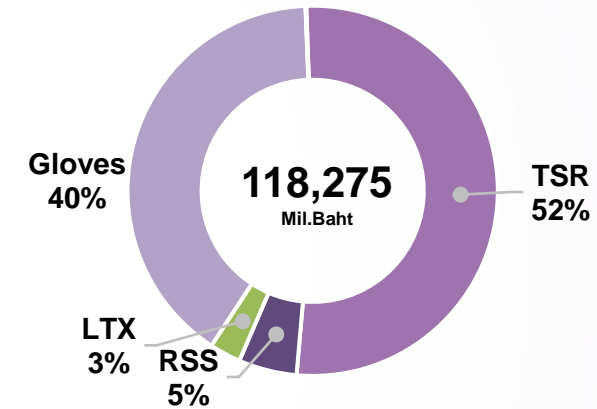


Sales Revenue – 60% contribution from NR business

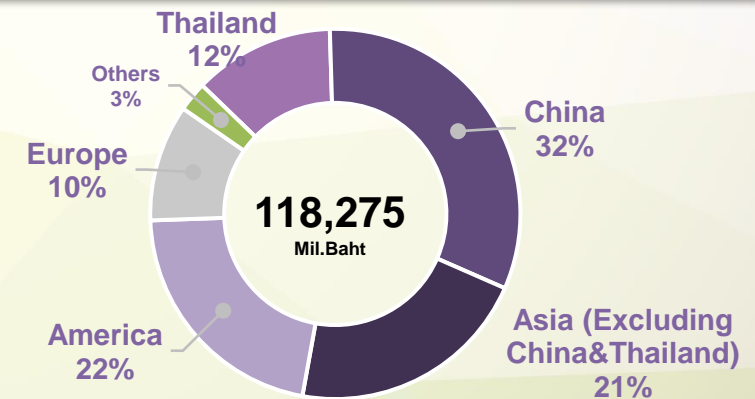
Sales Revenue by Product (THB million)



Sales Breakdown by Product [FY21]



Sales Breakdown by Region [FY21]

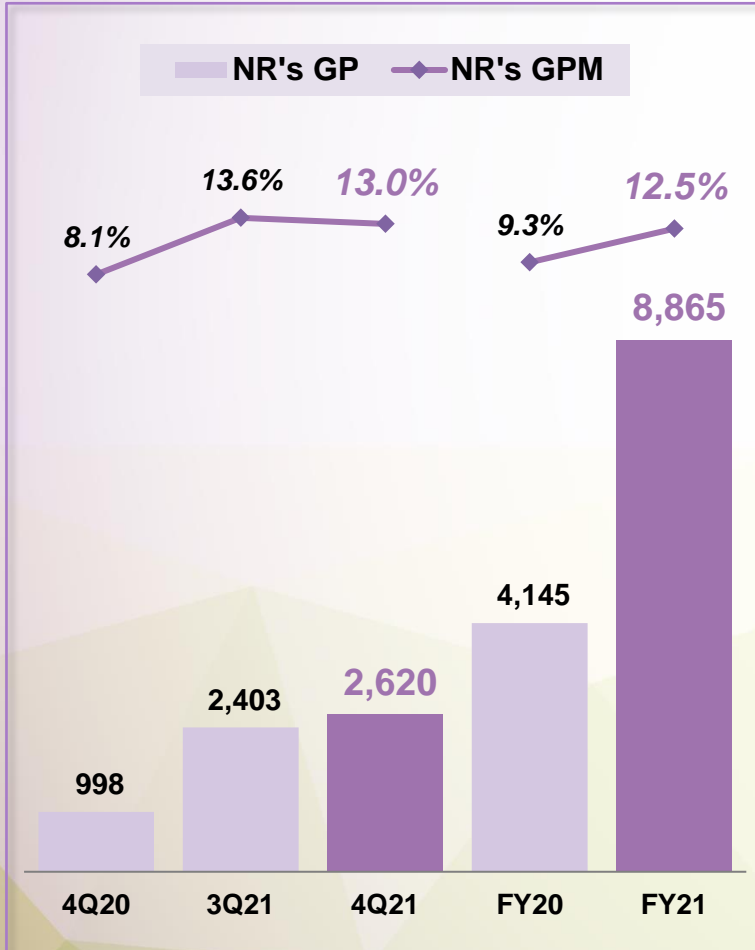


ABBREVIATIONS

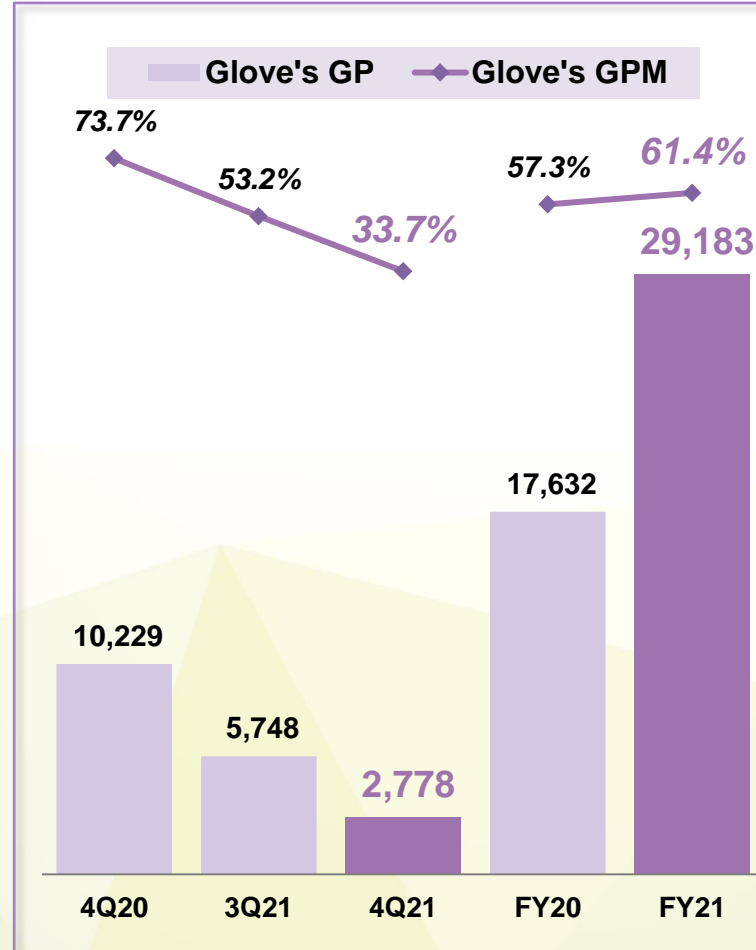
RSS : Ribbed smoked sheet TSR : Technically specified rubber, which includes STR and SIR LTX: Concentrated Latex

Gross Profit – Historical High of GPM

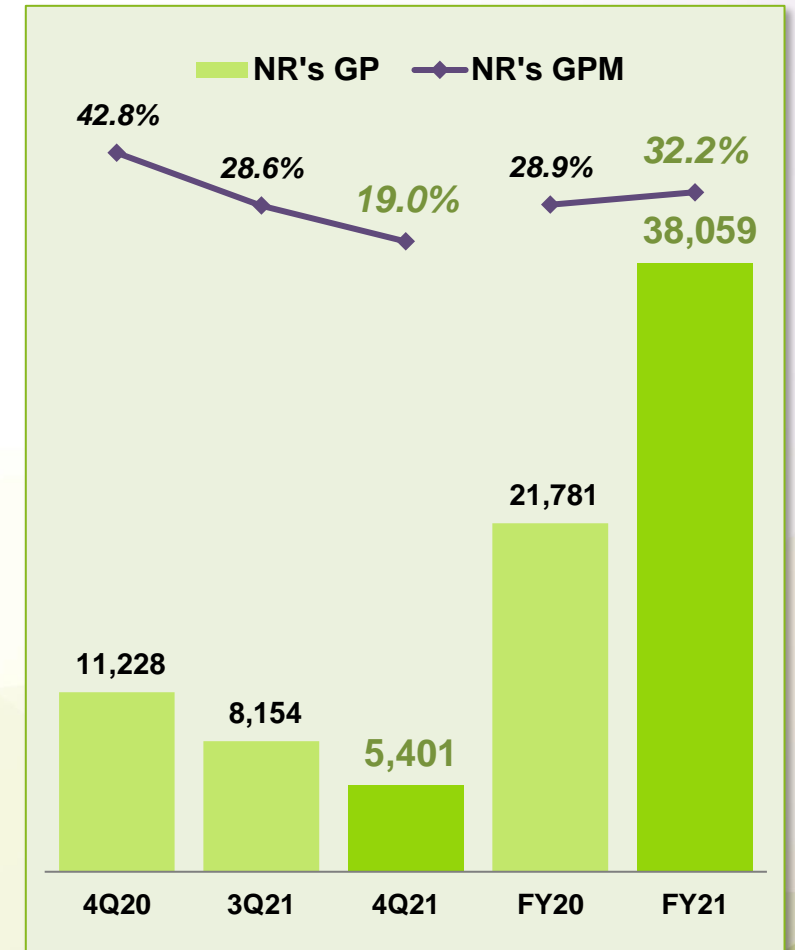
NR's Gross Profit (THB million)



Glove's Gross Profit (THB million)



Blended Gross Profit (THB million)



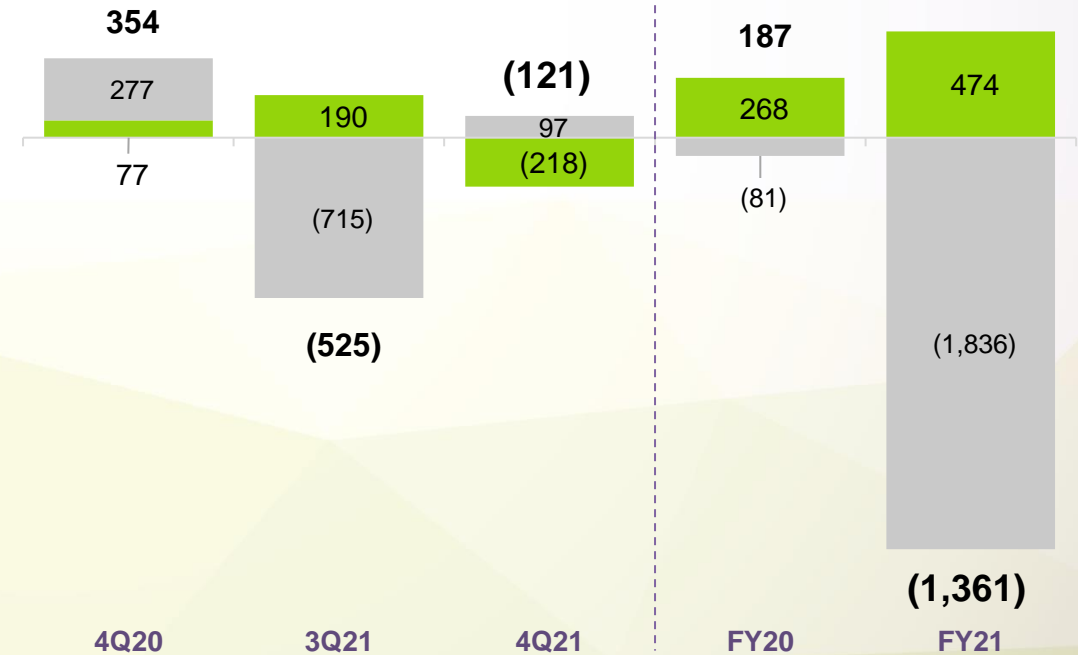
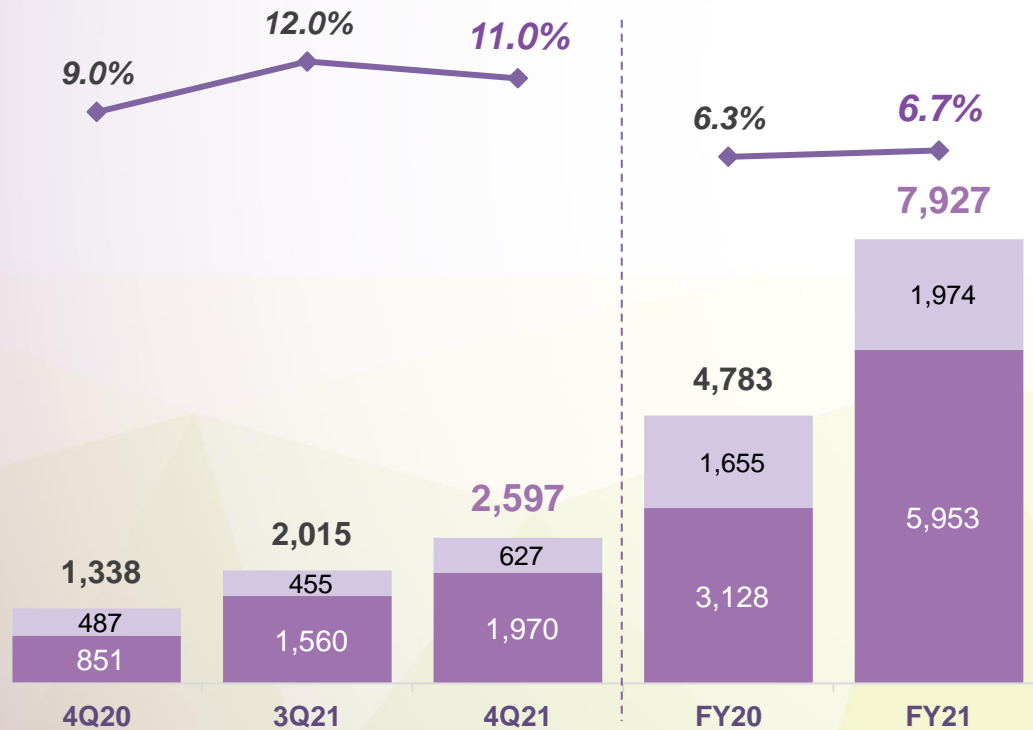
SG&A, Gain on FX, and Other Gain

SG&A (THB million)

Gain on FX from AP & AR, and Other Gain (THB million)

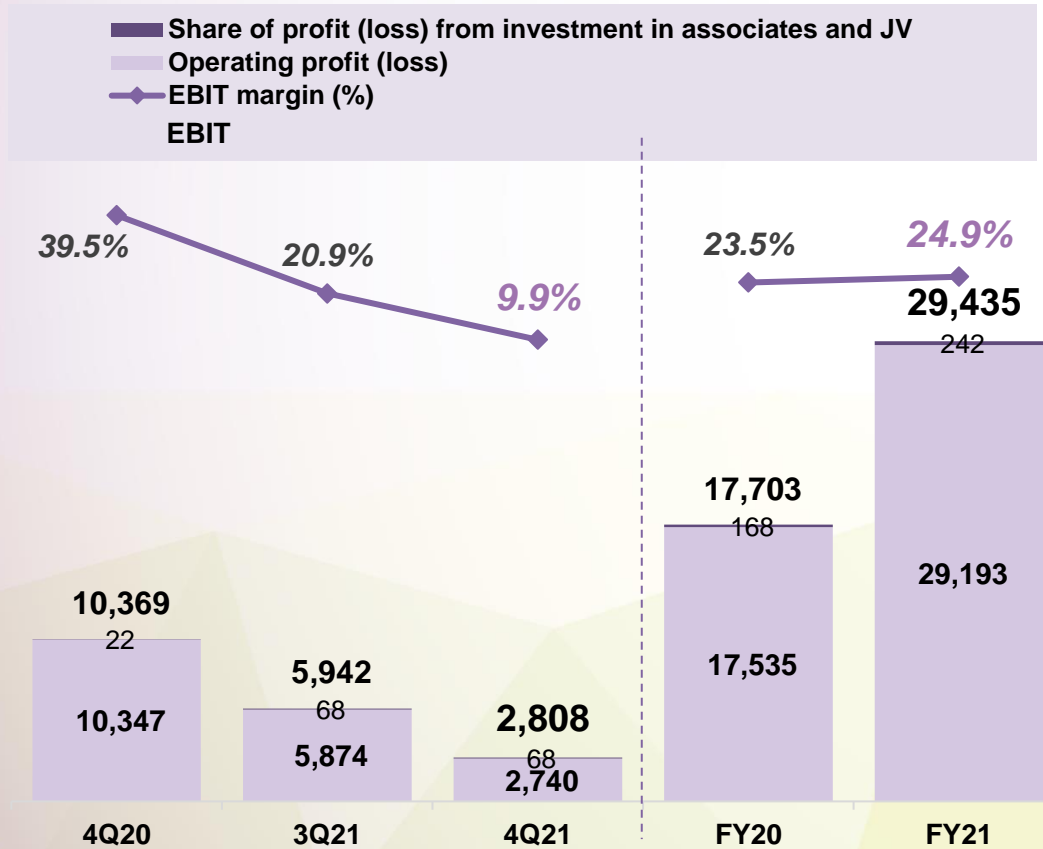
■ Selling Expense ■ Admin. Expense ◆ %SG&A/Sales

■ Gain (Loss) on FX ■ Other Gain (Loss)

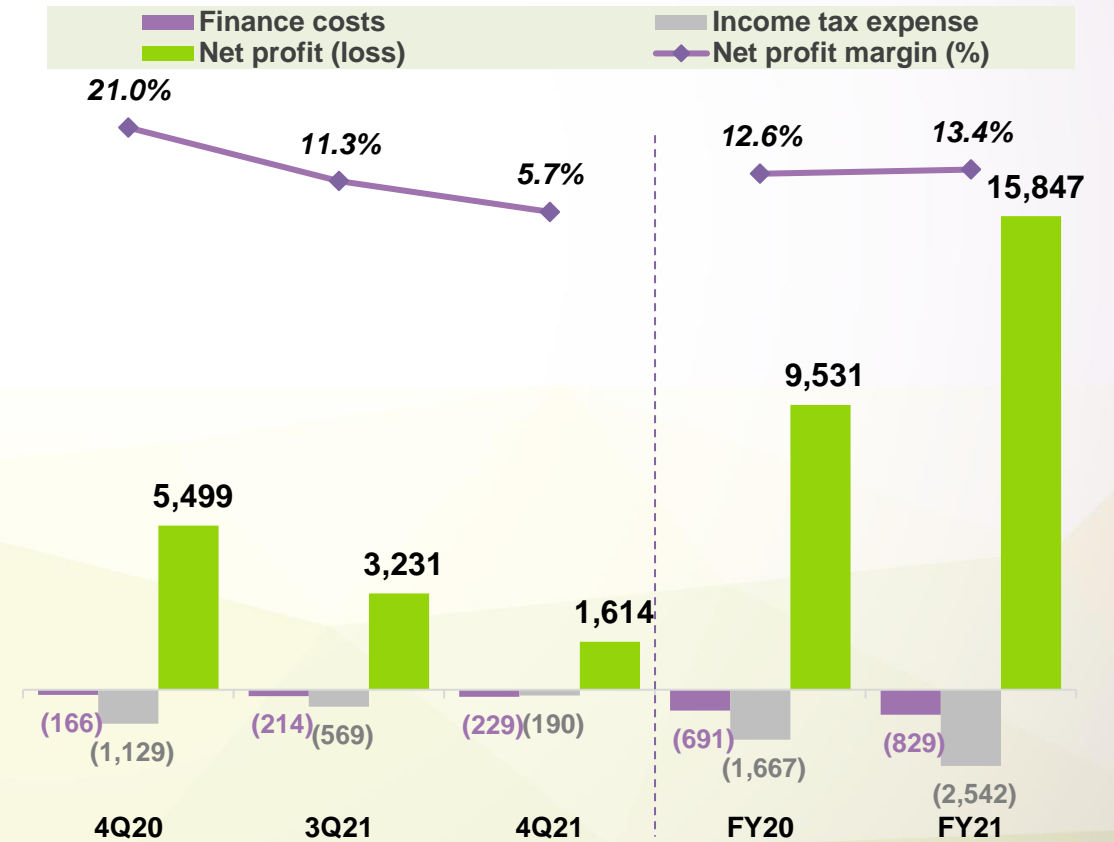


EBIT & Net Profit

EBIT (THB million)



Net Profit (THB million)



Financial Highlight



(Unit : THB million)	4Q21	4Q20	%YoY	3Q21	%QoQ	FY21	FY20	%YoY
Revenue	28,406	26,246	8.2%	28,486	-0.3%	118,275	75,479	56.7%
NR Sales volume (tons)	345,575	273,303	26.4%	311,308	11.0%	1,294,724	1,032,284	25.4%
NR Avg. selling price (USD per ton)	1,746	1,477	18.2%	1,724	0.9%	1,708	1,383	23.5%
Gloves Sales volume (million pieces)	7,786	7,275	7.0%	7,051	10.4%	27,304	28,043	-2.6%
Gloves Avg. selling price (USD per 1,000 pieces)	32	62	-48.4%	47	-31.2%	56	35	60.0%
Gross profit	5,401	11,228	-51.9%	8,154	-33.8%	38,059	21,781	74.7%
Adj. gross profit**	5,119	11,276	-54.6%	7,612	-32.8%	36,769	21,885	-76.0%
SG&A	(2,597)	(1,338)	94.1%	(2,015)	28.9%	(7,927)	(4,783)	65.7%
Gains (loss) on exchange rate, net**	(218)	77	-381.8%	190	-214.8%	474	268	77.1%
Other gains (loss)*	97	277	-65.0%	(715)	-113.6%	(1,836)	(81)	2169.7%
Operating profit (loss)	2,740	10,347	-73.5%	5,874	-53.3%	29,193	17,535	66.5%
Share of profit (loss) from investments in JV	68	22.1	206.5%	68	-0.9%	241	169	43.2%
EBITDA	3,578	11,084	-67.7%	6,692	-46.5%	32,439	20,505	58.2%
EBIT	2,808	10,369	-72.9%	5,942	-52.7%	29,434	17,704	66.3%
Finance incomes	31	30	1.6%	28	8.9%	113	51	120.6%
Finance costs	(229)	(166)	37.6%	(214)	7.2%	(829)	(691)	19.9%
Tax Income (expense)	(190)	(1,129)	-83.2%	(569)	-66.7%	(2,542)	(1,667)	52.4%
Net profit	1,614	5,499	-70.7%	3,231	-50.1%	15,847	9,531	66.3%
GP margin	19.0%	42.8%	-237.7	28.6%	-96.1	32.2%	28.9%	33.2
Adj. GP margin*	18.0%	43.0%	-250.0	26.7%	-87.0	31.1%	29.0%	21.0
Operating profit margin	9.6%	39.4%	-297.8	20.6%	-109.7	24.7%	23.2%	14.5
EBITDA margin	12.6%	42.2%	-296.3	23.5%	-108.9	27.4%	27.2%	2.6
Net profit margin	5.7%	21.0%	-152.7	11.3%	-56.6	13.4%	12.6%	7.7

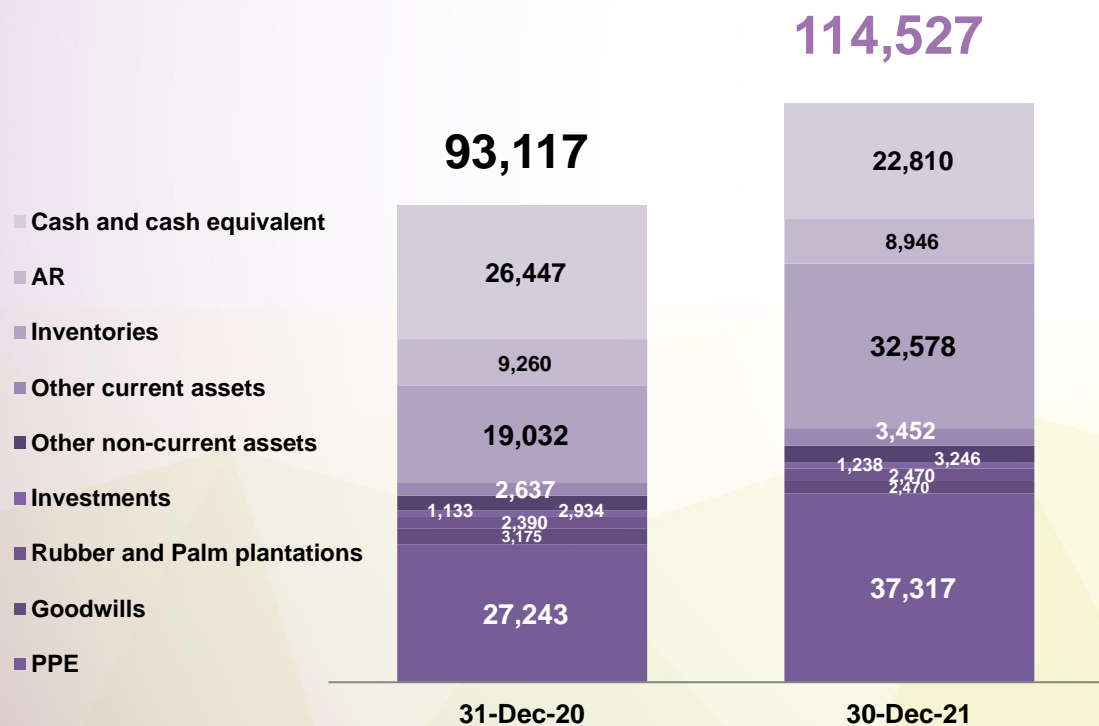
*Adjusting for (reversal) allowance of inventory and realized gains/(losses) from hedging activities

**Reclassified according to TFRS 7-- Just only FX gains/ (losses) related to AP, AR, loans can be shown in this item

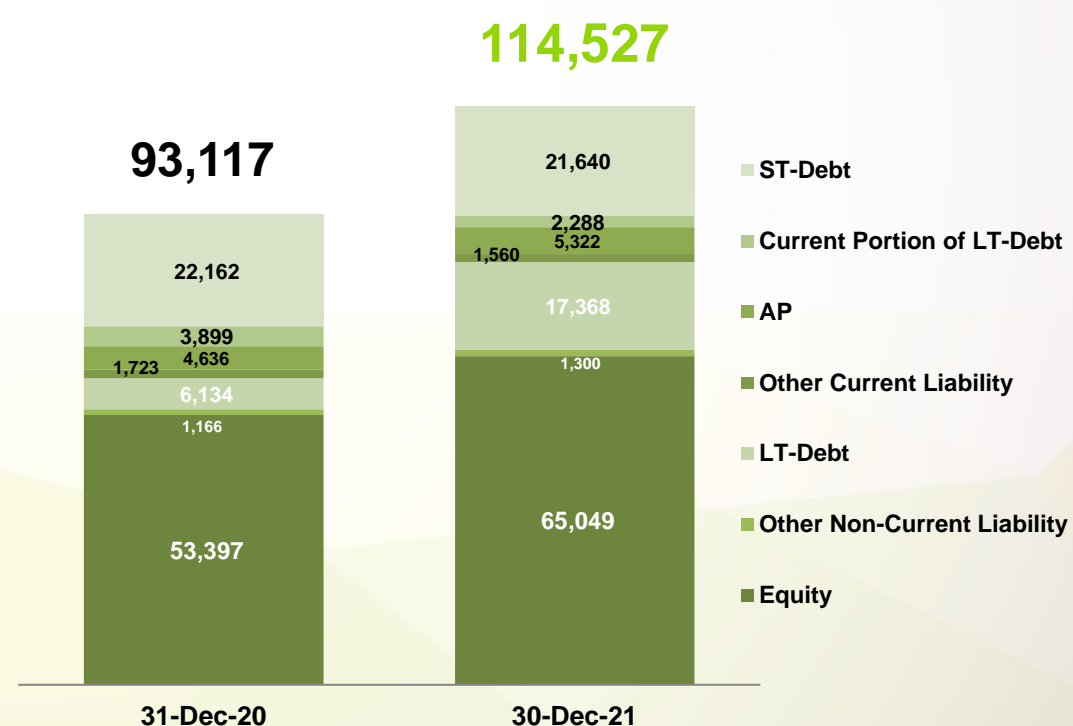
***Reclassified according to TFRS related to financial instruments of currency and commodities

Balance Sheet – Very Strong Financial Status

Assets (THB million)



Liabilities & Equity (THB million)



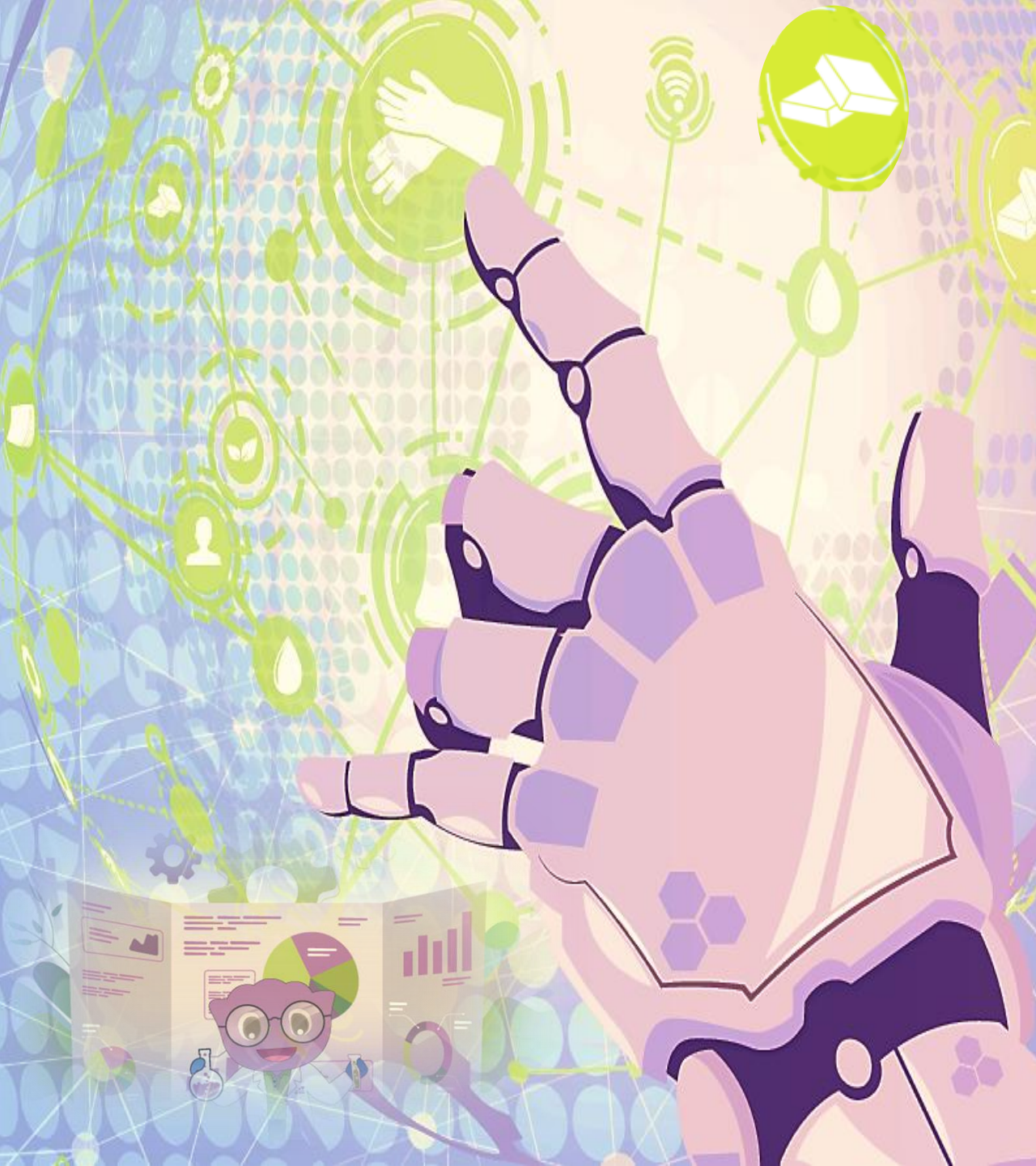
Consistent Paying The Dividend

The Company has a dividend policy to pay dividend distributions to shareholders.

***At least 30 percent of its net profit
based on the Company's separate financial statements***



Declaration Date	Record Date	Payable Date	Amount [Baht per Share]
2021			
<i>Feb 17, 2022</i>	<i>April 20, 2022</i>	<i>May 6, 2022</i>	<i>0.65</i>
Nov 22, 2021	Nov 8, 2021	Dec 8, 2021	1.25
Aug, 10 2021	Aug 24, 2021	Sep 8, 2021	1.25
May 12, 2021	May 27, 2021	Jun 11, 2021	1.00
Feb 16, 2021	Apr 16, 2021	Apr 29, 2021	1.75
2020			
Nov 13, 2020	Nov 27, 2020	Dec 09, 2020	0.50
Mar 08, 2019	Apr 30, 2020	May 15, 2020	0.35



2. Business Highlights



The World's Leading Fully Integrated Natural Rubber Company

About STA: Established in 1987



Upstream



RUBBER PLANTATIONS

45,000 rai

(7,200 hectares) of rubber plantations and other economic crops

34

procurement centers

> 7,000

Rubber farmers and dealers being members of mobile application

"SRI TRANG Friends"



Midstream



RUBBER PROCESSING

34 NR processing plants in Thailand, Indonesia and Myanmar

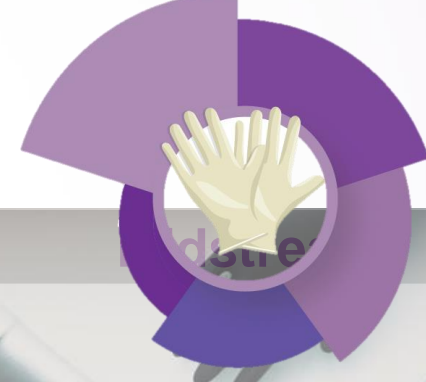
2.8 million tons in production capacity per year

1.3 million tons sold in 2021

10% market share of global natural rubber consumption in 2021

30% market share of Thailand rubber production in 2021

Downstream



RUBBER GLOVES

4 locations of glove factories in Thailand

40 billion pieces of gloves in production capacity per year

27.3 billion pieces of gloves sold in 2021

170+ countries sold over the world

SRITRANG's
Global
Presence



Thailand



USA



Myanmar



Indonesia



Singapore



China



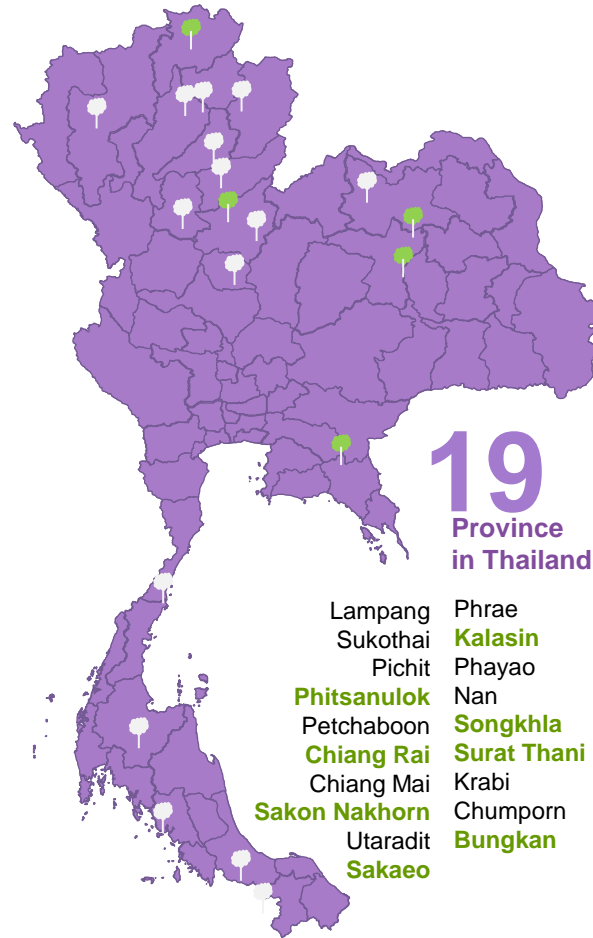
Vietnam

Upstream Operations – Rubber Plantation

Konjac in Rubber Plantation Mae Ai – Chiang Mai

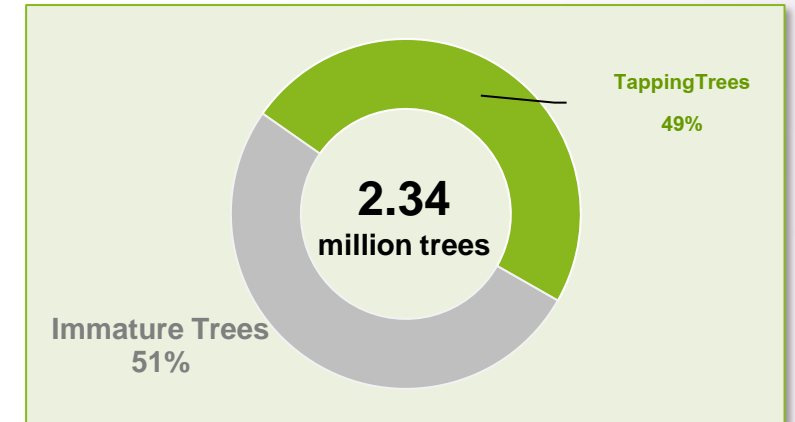


Rain Gard Experiment
Phrao - Chiang Mai

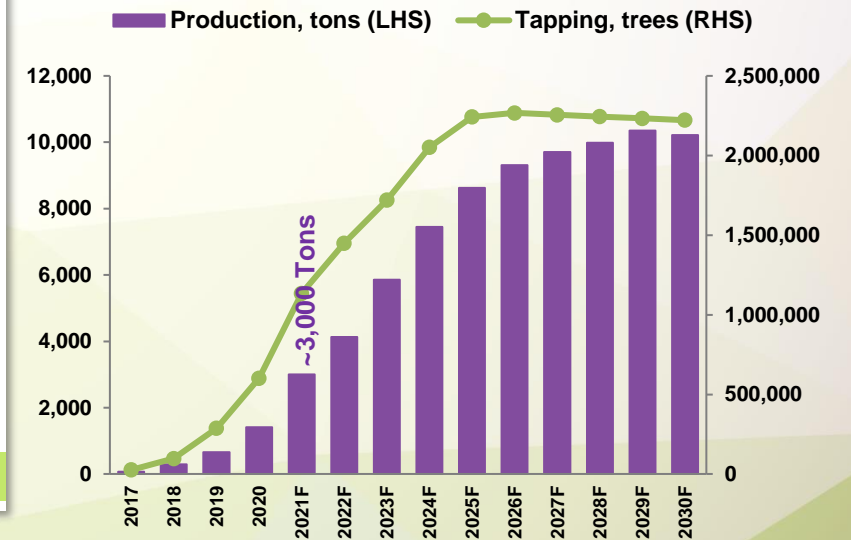


Note: The green provinces are where our factories located in.

Number of Rubber Trees (2021F)



Estimated Mature Plantations



Note: Information as of 31 December 2021

Upsteam Operations – Hemp Plantation



We currently supply




-  **Hemp's seeds**
-  **Hemp's leaves**
-  **Hemp's roots**

to our contracted customers

SRITRANG's hemp products are traceability to create more value for our sustainable farming.



Already received a License for Hemp Cultivation

-  **Location:** Thoen, Lampang, Thailand
-  **Total Area:** 5 Rais
-  **Soil testing:** To confirm no contamination of Arsenic, Cadmium, Lead, and Mercury



Midsteam Operations – NR Processing

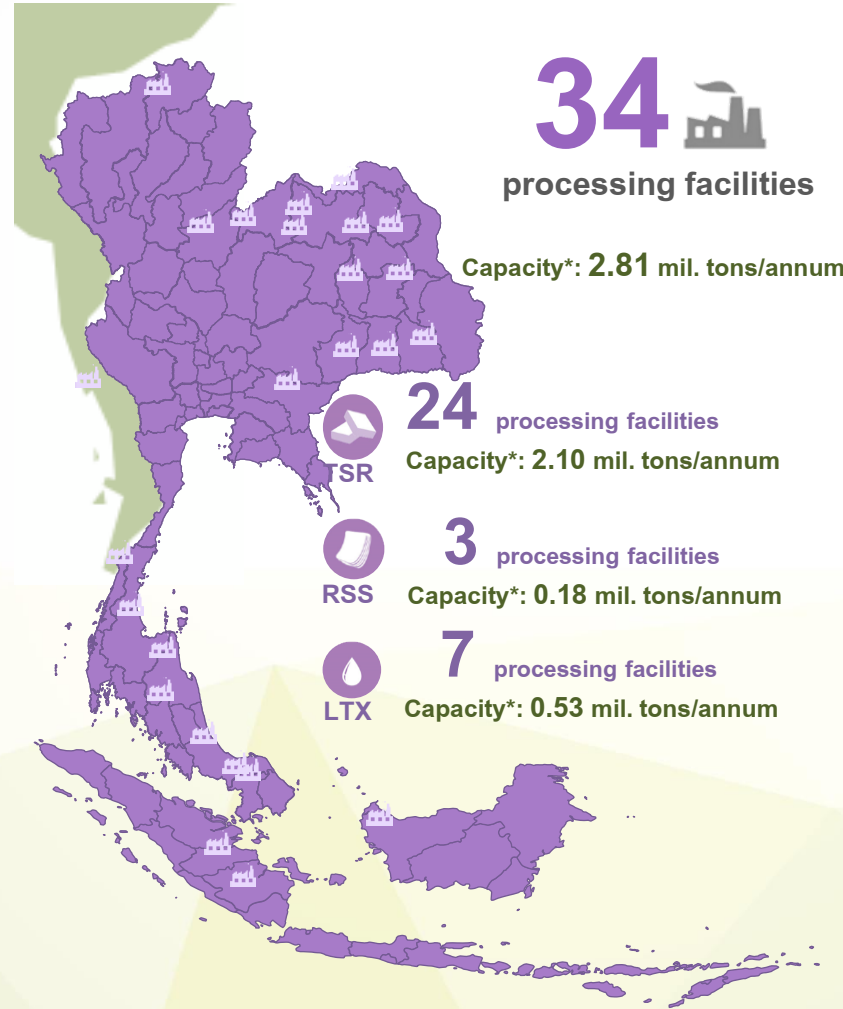
Technically Specified Rubber [TSR]



Ribbed Smoked Sheet [RSS]

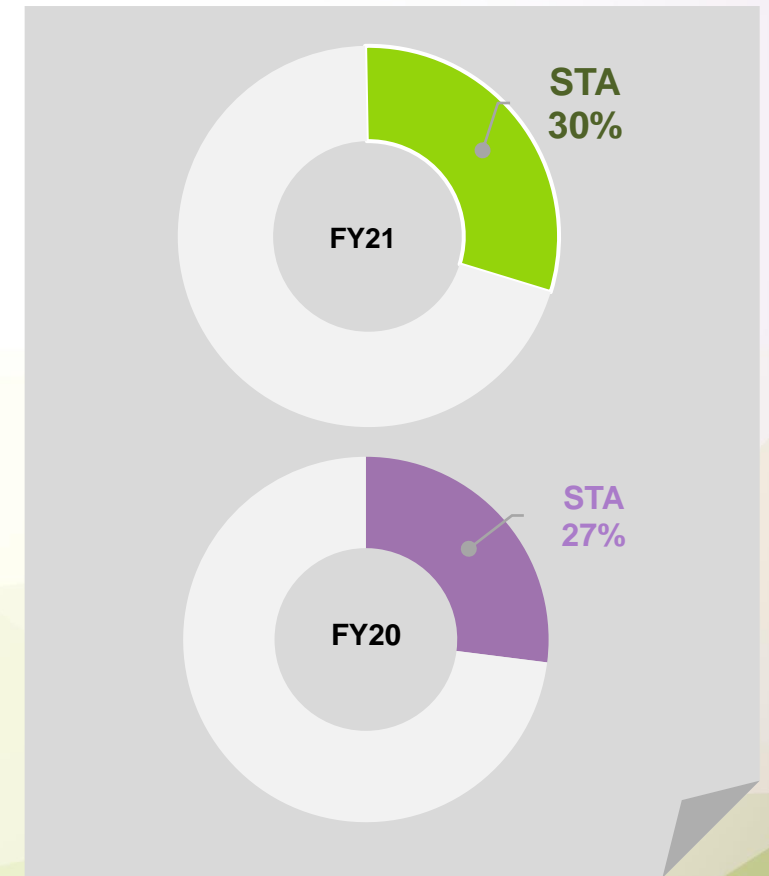


Concentrated Latex [LTX]



Note: *Total engineering capacity

A strong Increase in Market Share Rubber Production in Thailand



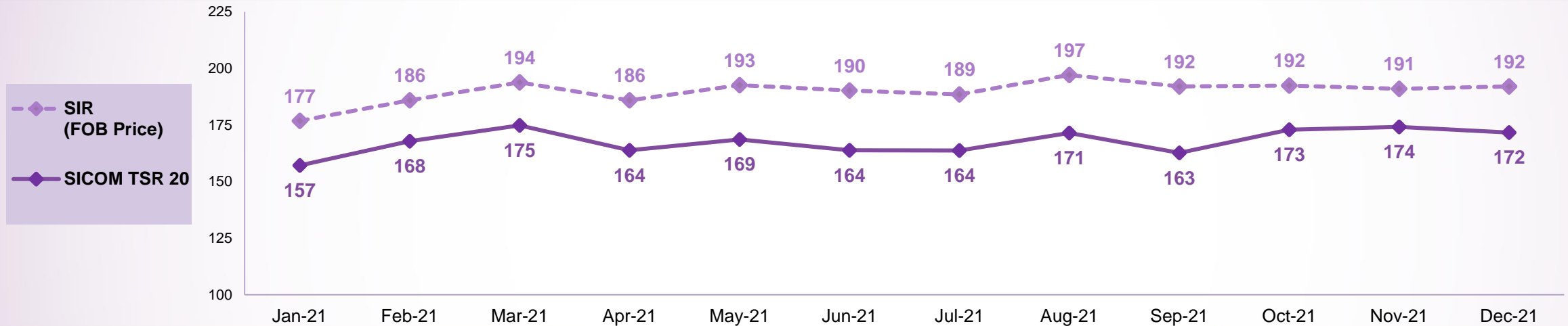
Major Customers in Midstream Business

GLOBAL BRANDS

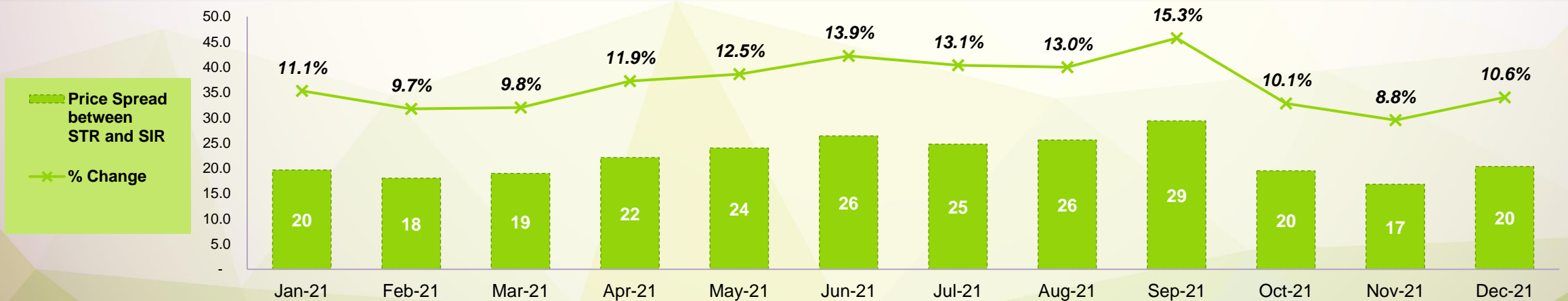


Indonesia's Rubber Prices Are **Less Competitive!**

Price (US cent/kg.)

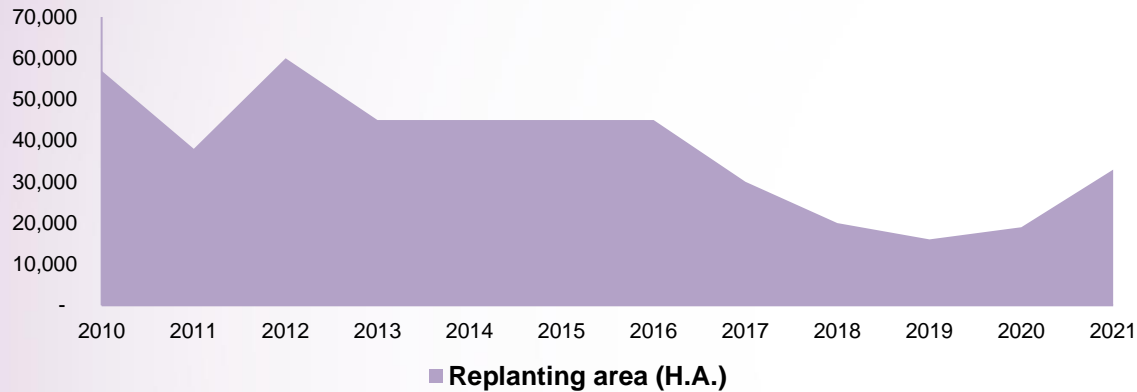


Price Spread (US cent/kg.)

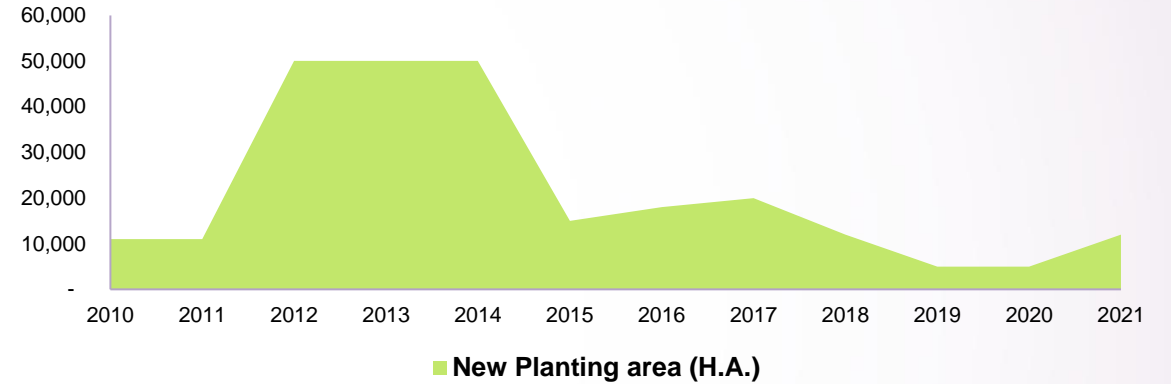


Indonesia's Planting Area & NR Production

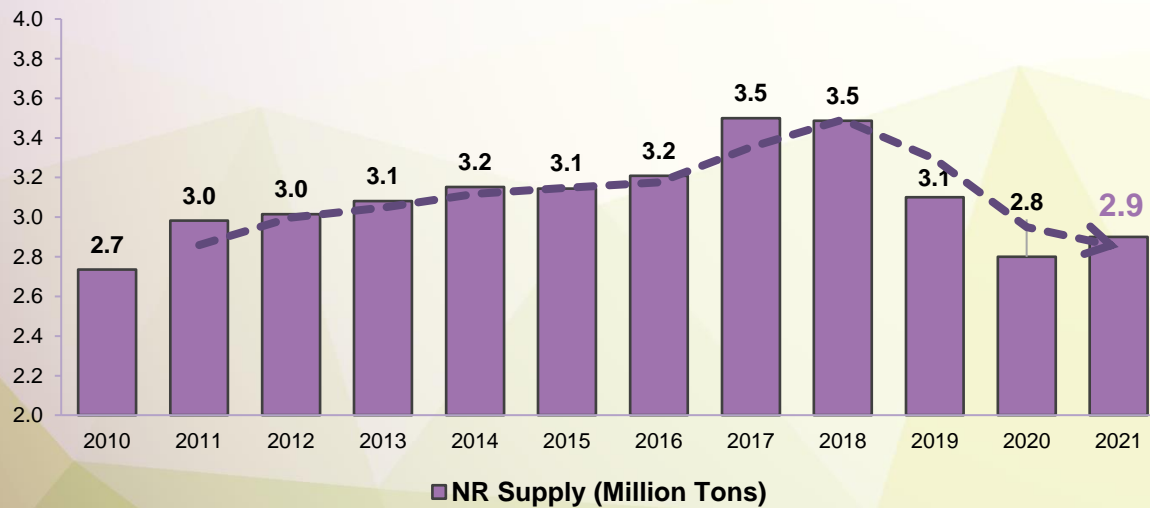
Replanting area in Indonesia



New Planting area in Indonesia



Indonesia's NR Supply



Normal Period

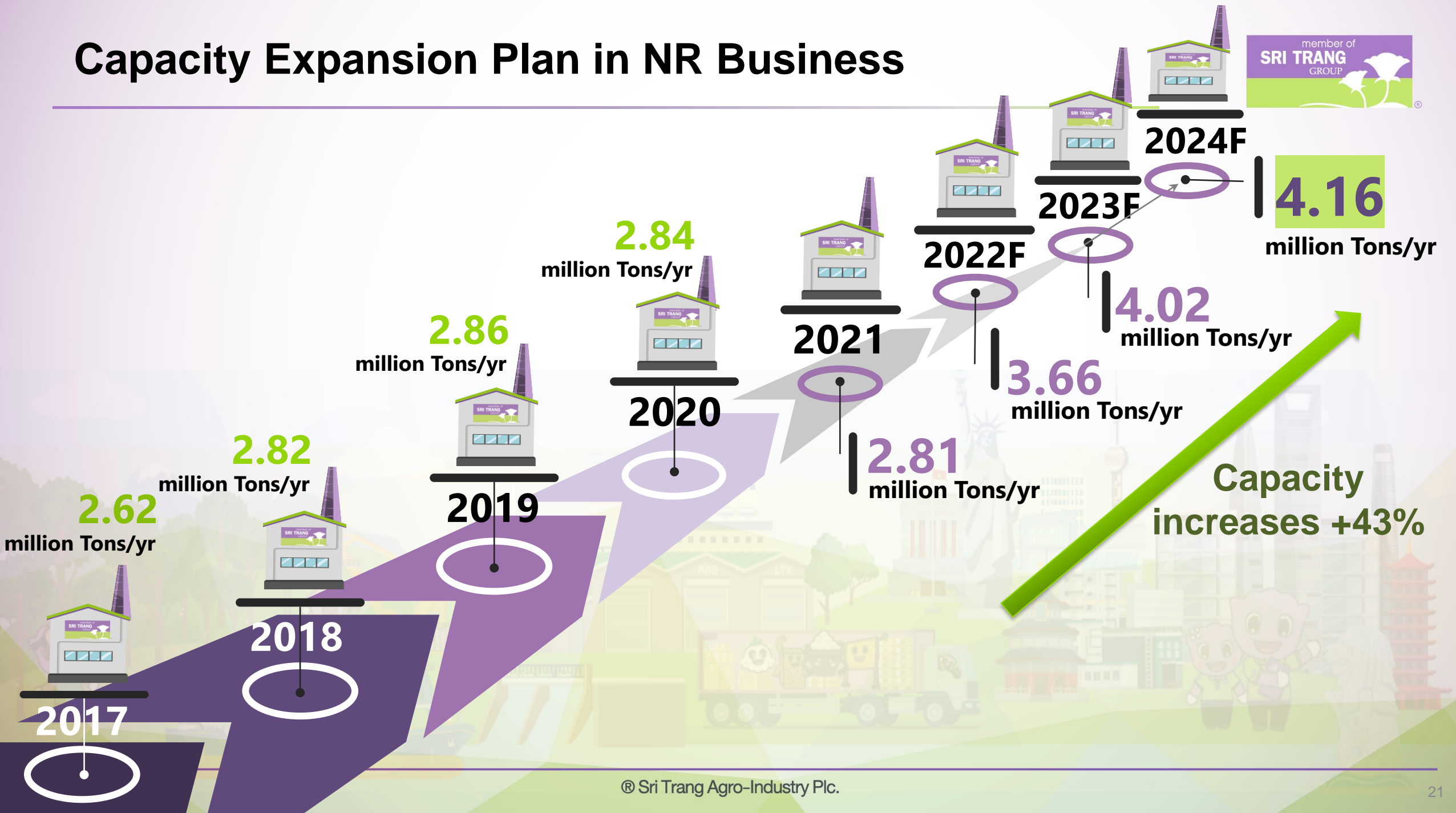
Country	January	February	March	April	May	June	July	August	September	October	November	December
Indonesia	Low Season	Low Season	Peak Season	Peak Season	Peak Season	Peak Season	Peak Season	Low Season	Wintering Season	Wintering Season	Wintering Season	Wintering Season

Happened in 2021

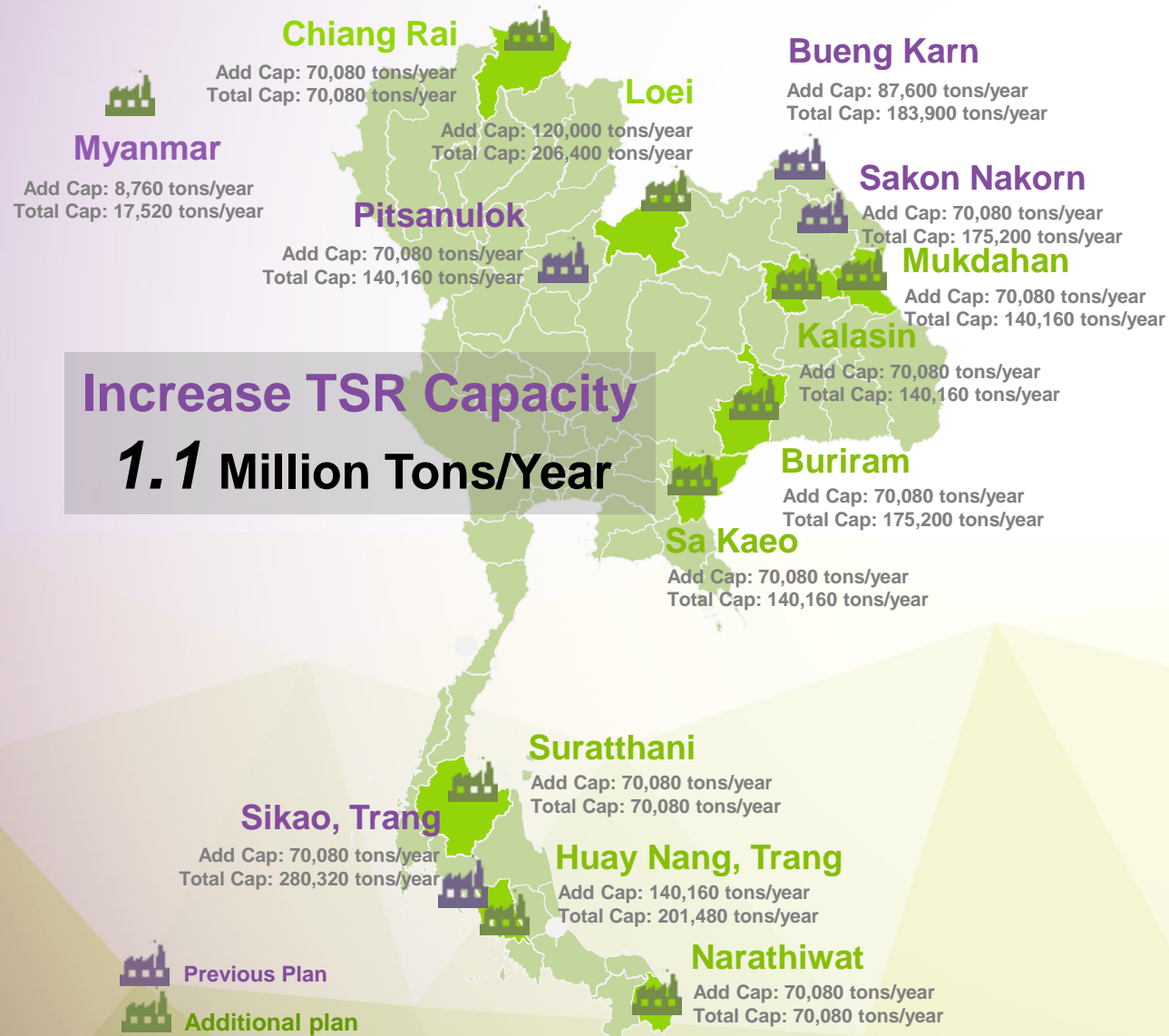
Country	January	February	March	April	May	June	July	August	September	October	November	December
Indonesia	Low Season	Low Season	Peak Season	Peak Season	Peak Season	Low Season	Wintering Season	Wintering Season	Wintering Season	Wintering Season	Wintering Season	Wintering Season

Note: **Peak Season** (Green), **Low Season** (Light Green), **Wintering Season** (Grey)

Capacity Expansion Plan in NR Business



Further & Stronger Expansion in TSR Plants

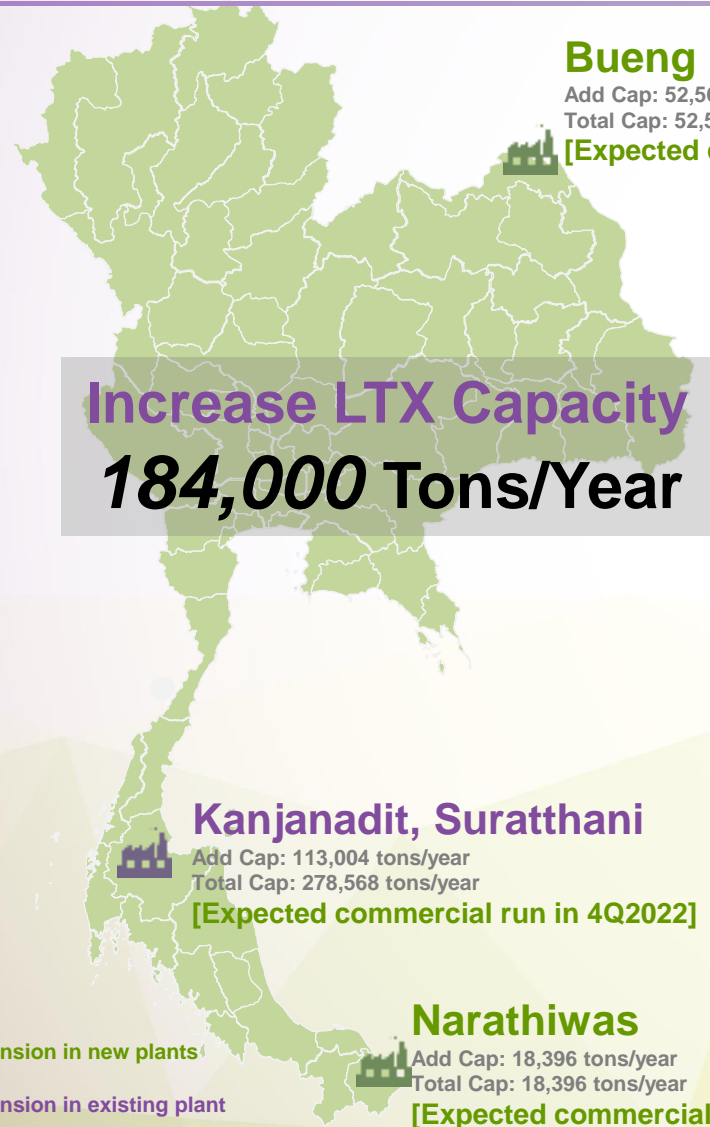


Investment Budget Approx. 6,600 Million Baht

- ❖ Our TSR plants, in Thailand, was utilized over than 80% in 2021.
- ❖ To achieve higher market share & to grow higher than the market growth, we decided to aggressively expand our TSR plants in the strategic area.



Expansion of Concentrated Latex Plants



Bueng Karn

Add Cap: 52,560 tons/year
Total Cap: 52,560 tons/year
[Expected commercial run in 1Q2022]

Kanjanadit, Suratthani

Add Cap: 113,004 tons/year
Total Cap: 278,568 tons/year
[Expected commercial run in 4Q2022]

Narathiwat

Add Cap: 18,396 tons/year
Total Cap: 18,396 tons/year
[Expected commercial run in 1Q2022]

Investment Budget 950 Million Baht



Expansion in new plants
 Expansion in existing plant

The Up-Cycle of Natural Rubber Has Just **STARTED!**

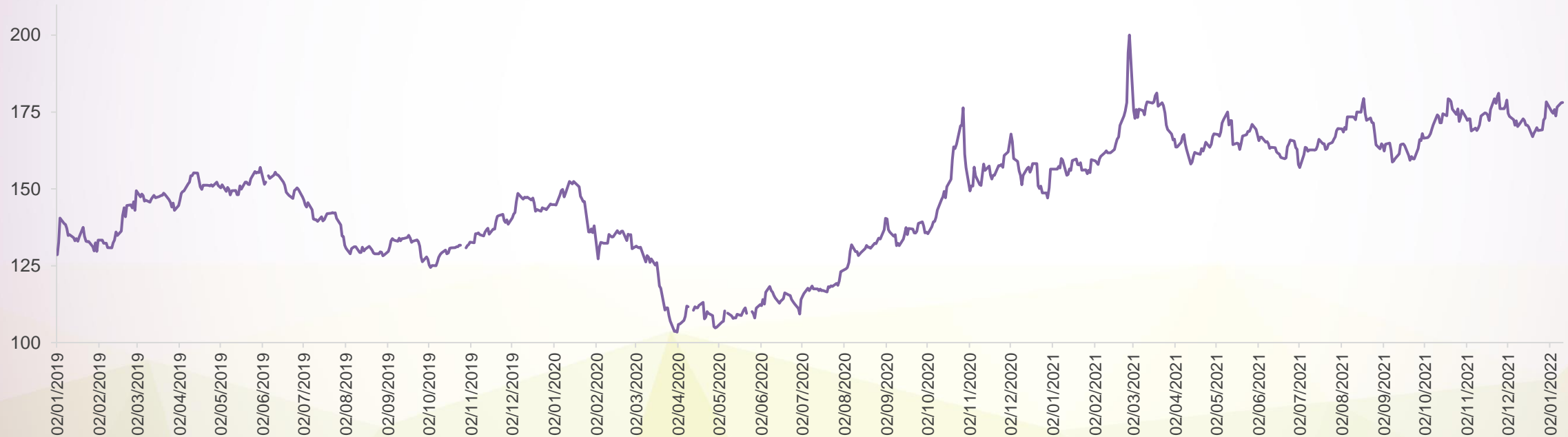
TSR20 Historical Price Movement [2014 – Present] (US cent/kg.)



Average TSR20 Price **Increased +27.6% YoY**



TSR20 Historical Price Movement [2019 – Present] (US cent/kg.)



	2019	2020	2021
Average TSR20 Price (US cent/kg.)	140.6	131.5	167.8
		▼ 6.5%	▲ 27.6%

Strategies for Post-COVID Situation

Cause



An extended down cycle and high volatility of rubber prices

Results

1. Many competitors have faced **financial** problems and are having **difficulty with their access to finance**
2. Many competitors have had to **cease operations**.
3. **Less competition** in the market
4. Many competitors have **stopped their R&D activities and lost production efficiency** due to a lack of financing.

BENEFITS TO SRI TRANG

- 1 SRI TRANG has been warmly **welcomed by bankers and bond holders** thanks to our strong financial position.
- 2 SRI TRANG has been able to **purchase raw materials easier with bigger volume**.
- 3 SRI TRANG is **the best choice for customers**. [shifting NR demand from Indonesia to SRITRANG's Thailand]
- 4 SRI TRANG has been able to **gain more market share**.
- 5 SRI TRANG has been able to **enjoy increased profitability**
- 6 SRI TRANG has been able to continue to **improve production efficiency**.
- 7 SRI TRANG is **the first and only one** in the industry to use the **mobile application "SRI TRANG FRIENDS"** in the purchase of raw materials from rubber farmers and suppliers, creating an online network for rubber farmers.



2020	2021
26%	30%

of rubber production in Thailand

Tons per Headcount	
2020	16
2021	23
2024F	35

% of RM procured via Application in Thailand	
4Q2019	20%
2020	70%
2021	99%



No. of Procurement center	
2017	70
2018	51
2019	46
2020	45
2021	34

Downstream Operations – Finished Products

Total installed capacity approx.

40,300 million pieces per annum

SINCE
1989

Bangkok
STGT

11,311
million pieces
per annum
Surat Thani
STGT

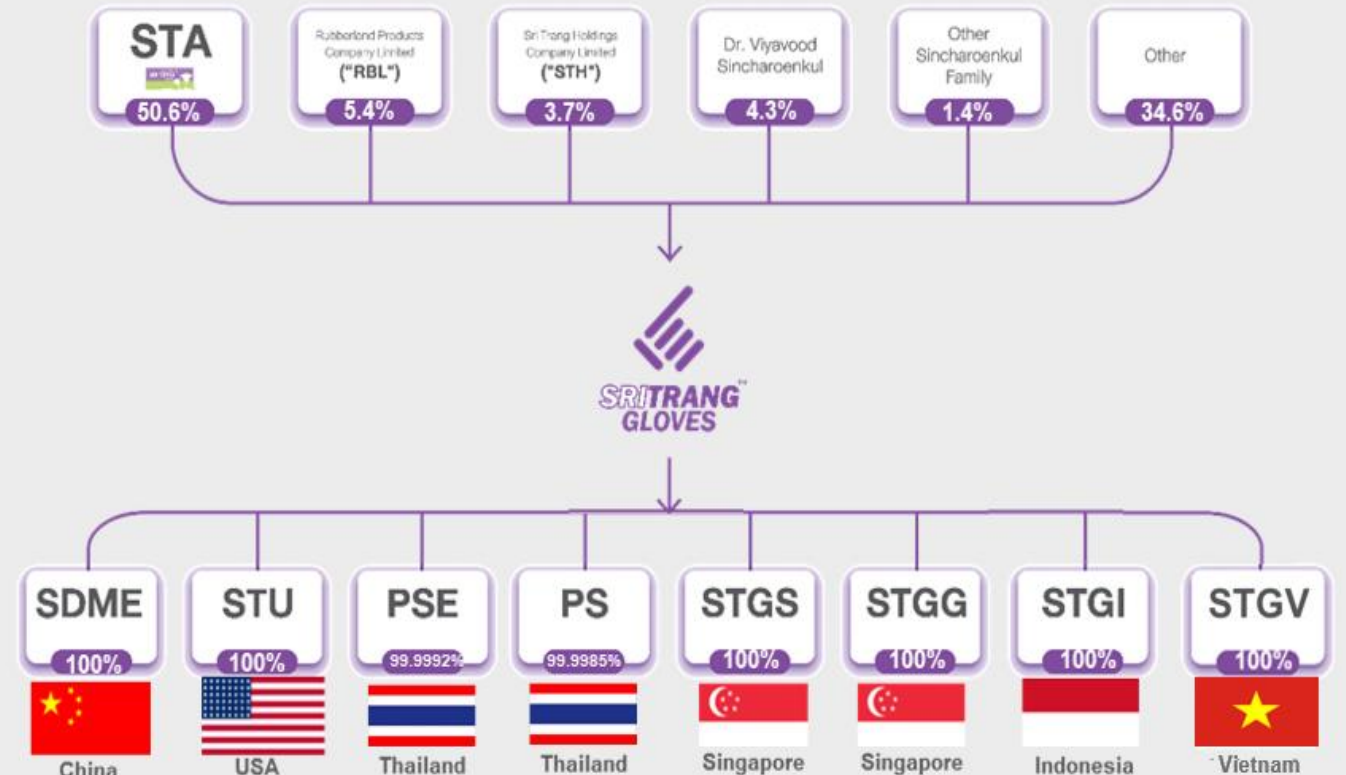
9,953
million pieces
per annum
Trang
STGT

1,814
million pieces
per annum
Sadao P.S.
STGT

17,238
million pieces
per annum
Hat Yai
STGT

STGT, is a **Flagship Company** of **Sri Trang Group**
with **56% shares owned by STA**

Group Structure



Aggressive Capacity Expansion Plan

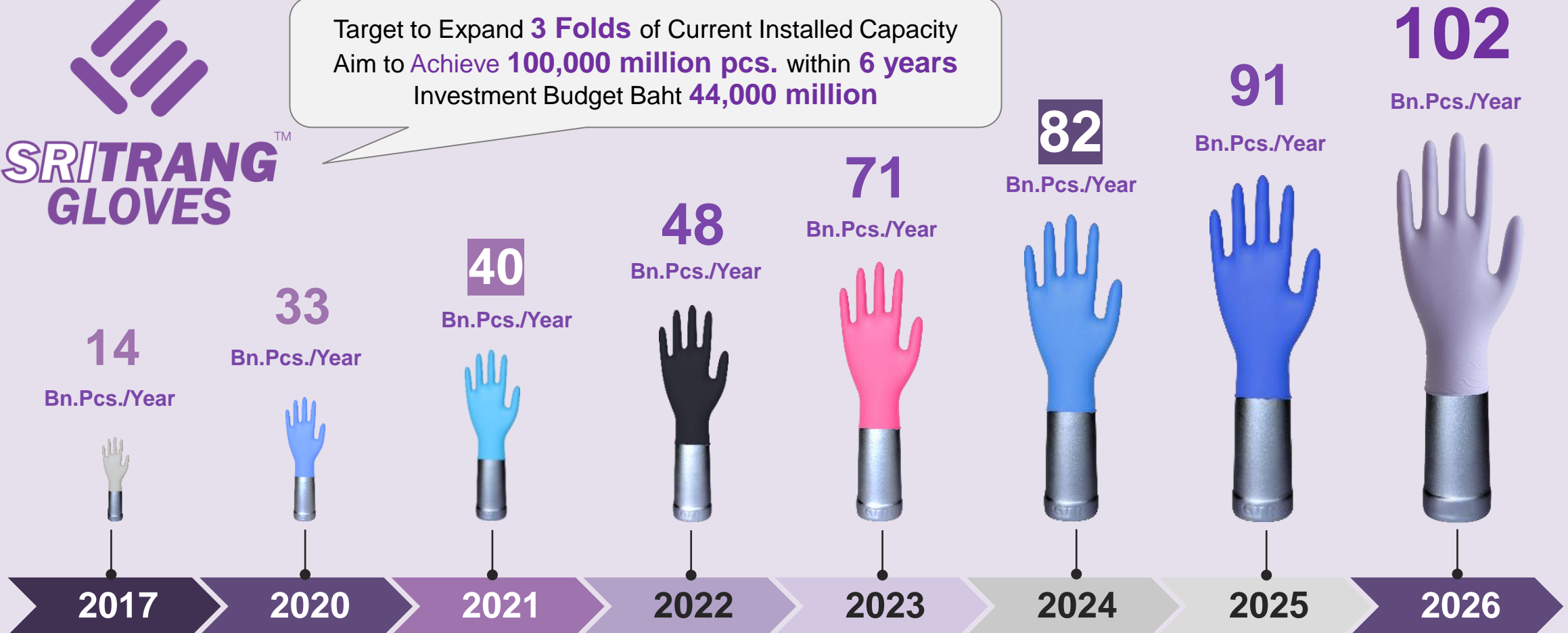
From more than 30 years in rubber glove industry



Avg. Annual Growth Rate = 24%



Target to Expand **3 Folds** of Current Installed Capacity
 Aim to Achieve **100,000 million pcs.** within **6 years**
 Investment Budget Baht **44,000 million**



STGT's Capacity Expansion Plan

Strategic Location for Key Suppliers and Tax Privileges



New

Project	CP (1Q22)
Installed Capacity	13,064 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

4 Locations of Production Facilities
Total Installed Capacity of
40,300 mn. pcs. per year

1 Surat Thani Plant



Installed Capacity ⁽¹⁾	5,703 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

Completed

Project	SR2 (1Q21)
Installed Capacity	2,177 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

Tax exemption:
5 Years

Completed

Project	SR3 (2Q21)
Installed Capacity	3,992 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

Tax exemption:
5 Years

Trang Plant



Installed Capacity ⁽¹⁾	10,092 mm pieces per year
Main Raw Material	Concentrated Latex

Completed

Tax exemption:
5 Years

Project	TG3 (1Q22)
Installed Capacity	3,110 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

New

Tax exemption:
5 Years

Project	TG4 (1Q23)
Installed Capacity	7,465 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

New

Tax exemption:
5 Years

Project	TG5 (1Q23)
Installed Capacity	6,169 mm pieces per year
Main Raw Material	Concentrated Latex

Kantang, Trang
Hat Yai, Songkhla
Sadao, Songkhla

Completed

Project	PS (3Q21)
Installed Capacity	2,903 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

Tax exemption:
8 Years

New

Project	ANV (1Q22)
Installed Capacity	7,258 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

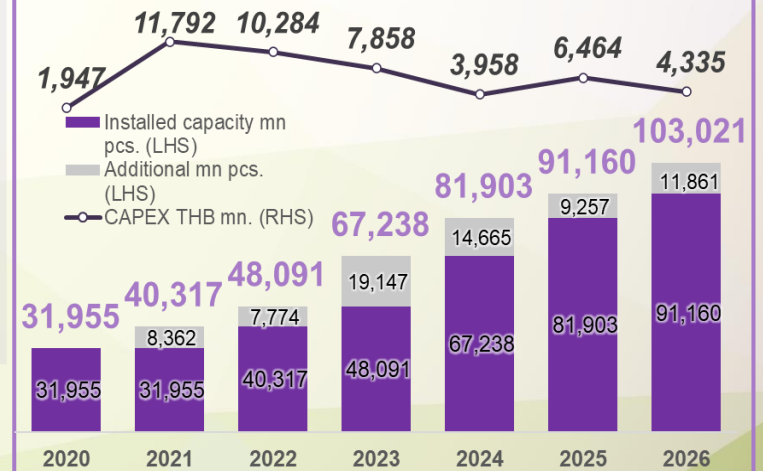
Tax exemption:
8 Years

2 Hat Yai Plant



Installed Capacity ⁽¹⁾	17,278 mm pieces per year
Main Raw Material	Concentrated Latex / Synthetic Rubber Latex

Capacity & CAPEX



Completed Projects in 2021



Commercial Run: June 2021
Installed Capacity: 2.2 bn.pcs./year



SR2 Plant in Surat Thani



Commercial Run: July 2021 & Installed Capacity: 4.0 bn.pcs./year

SR3 Plant in Surat Thani



PS Plant in Songkhla

Commercial Run: 3Q21 & Installed Capacity: 2.9 bn.pcs./year



TG3 Plant in Trang

Installed Capacity: 3.1 bn.pcs./year



On-Going Projects

To start the commercial run in 1Q2022

ANV Plant in Songkhla

Installed Capacity: 7.3 bn.pcs./year



CP Plant in Chumphon

Installed Capacity: 13.1 bn.pcs./year



Latex Gloves with No Principal Proteins Allergenic

Opportunity of Latex Glove *is Back!*

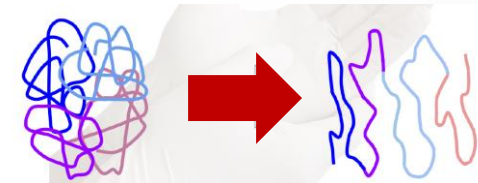
Laboratory Result in



**Already Certified
Our Product**

STGT's New Product = Game Changer

Change in molecule of the protein in natural rubber



- +** Latex Glove is biodegradable faster than Nitrile Glove **100 times**
- +** Latex Glove is **low carbon product** as it's made from natural based raw material comparing to Nitrile Glove which is petroleum based raw material.
- +** Latex Glove made from natural raw material causing **lower pollution.**
- +** Latex Glove is **cheaper comparing to Nitrile Glove.**
- +** Latex Glove helps **increase the rubber consumption in Thailand** encouraging income distribution to Thai rubber farmers.

Our New Product: Latex Surgical Gloves



Project Budget: 30 Million Baht

Location	STGT HY3
Target completion & Target to Launch	4Q2022
Capacity	1.7 mil pair/month or 20 mil pair/year
Market Potential (Domestic Market)	20 mil pair/year



Strategy for Post-COVID Situation



Capacity Expansion

to gain market share and capture high growth markets.



Switchable Production Lines

allow for flexible proportions of latex and nitrile gloves to reach an optimal product mix.



Market Expansion to Various Countries

from 140 countries in 2020 to 170 countries in 2021, and **we expect to reach >190 countries in the next three years**. We also plan to set up new subsidiaries in Singapore, Vietnam, the Philippines and Indonesia to support market expansion and distribution.



Gear Toward Leading Production Productivity

using **2.8** workers/ a million piece of gloves in 2020 and **2.18** workers/ a million piece of gloves in 2021 to **1.65** workers/ a million piece of gloves in 2024 and to be **1.0** workers/ a million piece of gloves in 2026



Innovation Breakthrough of NR Gloves

strengthen advantage of NR gloves and rid of concerns to attract new groups of customers.

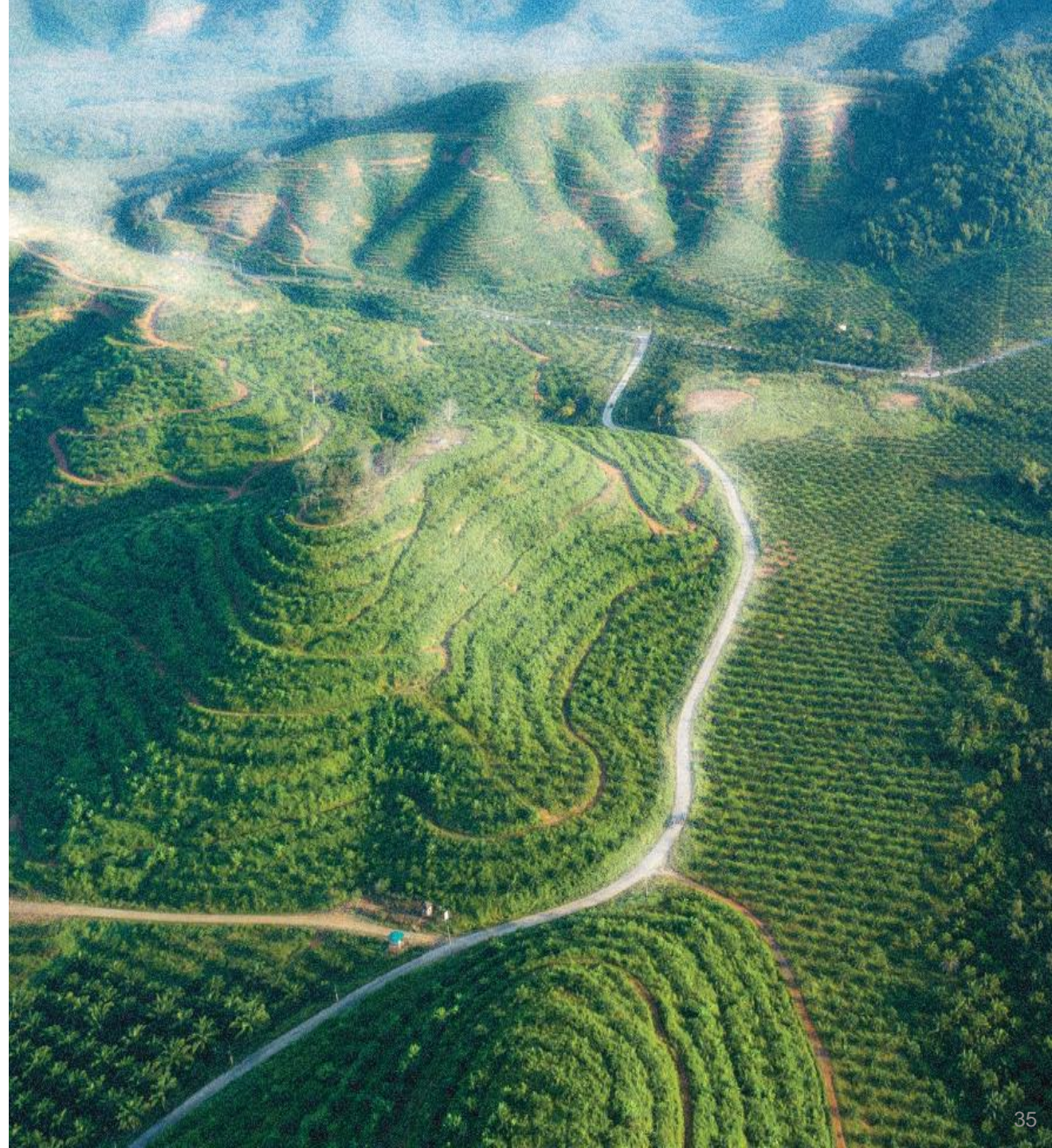


Continue to Invest in Better Technology

to sharpen production efficiency and lower cost of production in long-run.

03

Natural Rubber Market Situation



Global NR Purchases: Peak Season in Each Region

Region	Country	January	February	March	April	May	June	July	August	September	October	November	December
East Asia	China (Yunnan)	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Low	Low	Low
East Asia	China (Hainan)	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Peak	Low	Low
Africa	Ivory Coast	Peak	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Peak	Peak
Africa	Ghana	Peak	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Peak	Peak
SE Asia	Vietnam	Peak	Low	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Peak
South Asia	India	Peak	Peak	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Peak
SE Asia	Thailand	Peak	Peak	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Peak
SE Asia	Cambodia	Peak	Peak	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Peak
SE Asia	Laos	Peak	Peak	Low	Low	Low	Peak	Peak	Peak	Peak	Peak	Peak	Peak
SE Asia	Philippine	Peak	Peak	Peak	Low	Low	Low	Low	Peak	Peak	Peak	Peak	Peak
SE Asia	Malaysia	Peak	Peak	Peak	Low	Low	Low	Low	Peak	Peak	Peak	Peak	Peak
SE Asia	Myanmar	Peak	Peak	Peak	Peak	Peak	Low	Low	Low	Low	Peak	Peak	Peak
SE Asia	Indonesia	Peak	Peak	Peak	Peak	Peak	Peak	Peak	Peak	Low	Low	Low	Low
Africa	Congo	Peak	Peak	Peak	Peak	Peak	Peak	Peak	Peak	Low	Low	Low	Low



Where we are today

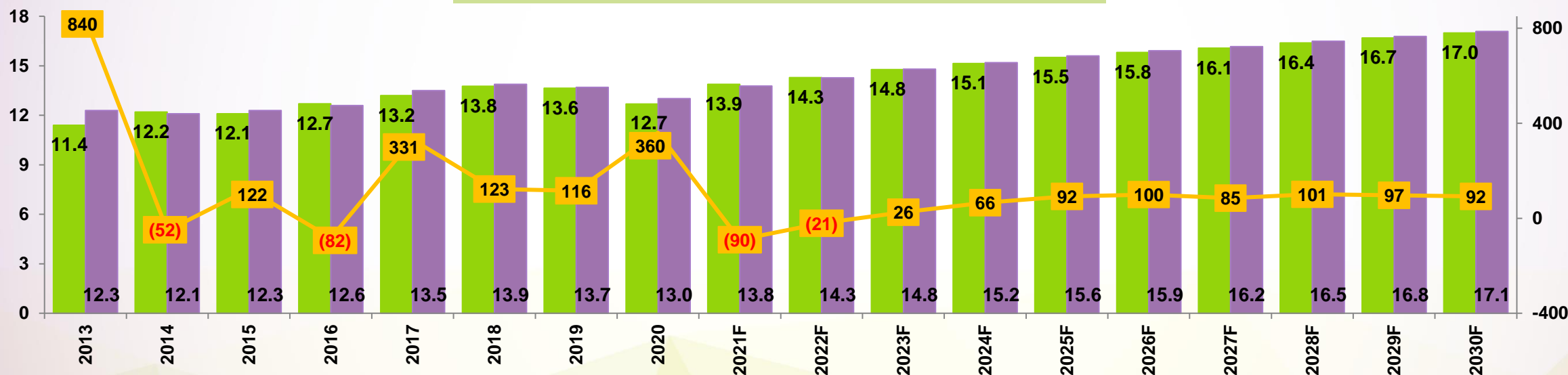
Note: **Peak Season** Low Season Wintering Season

Natural Rubber Demand & Supply

(Unit : million tons)

■ Demand (LHS) ■ Supply RHS — Surplus/ (deficit)

(Unit : '000 tons)

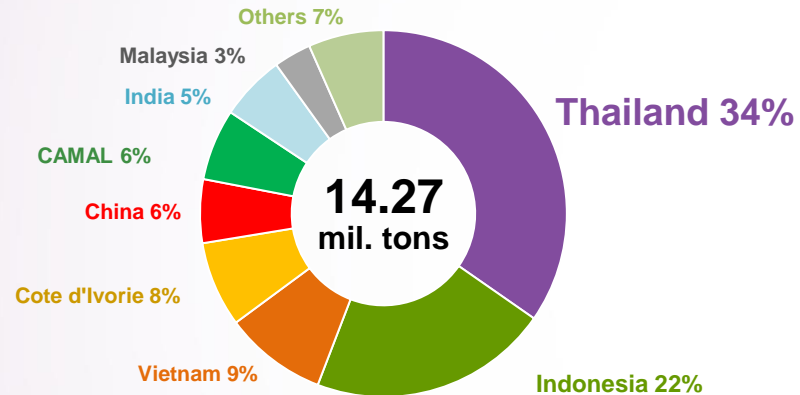


IRSG's forecast	2021 [mil.tons]	2022F [mil.tons]	% Change from 2021
Demand	13.88	14.29	▲3.0%
Supply	13.79	14.27	▲3.5%
(Supply Deficit)	(0.09)	(0.02)	▼76.7%

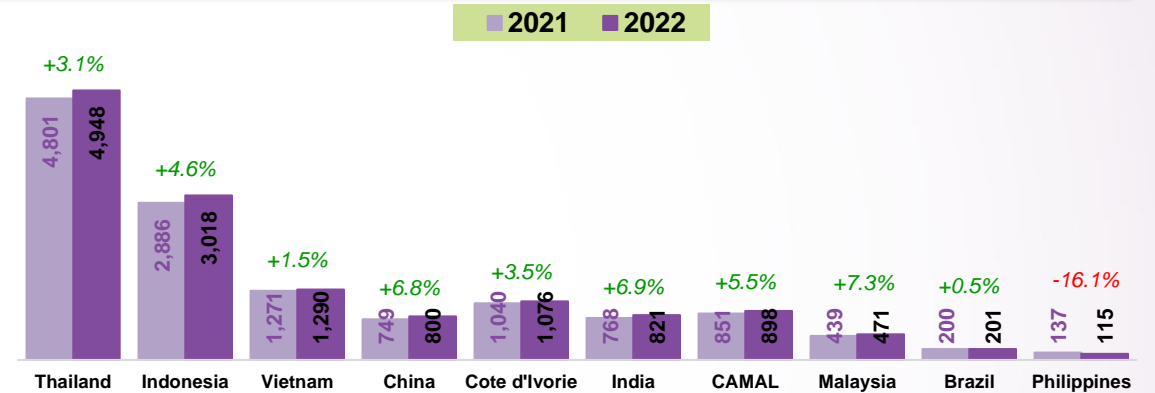
NR Supply & Demand

2022F Major NR Producers

2022F global production growth = +3.5% YoY

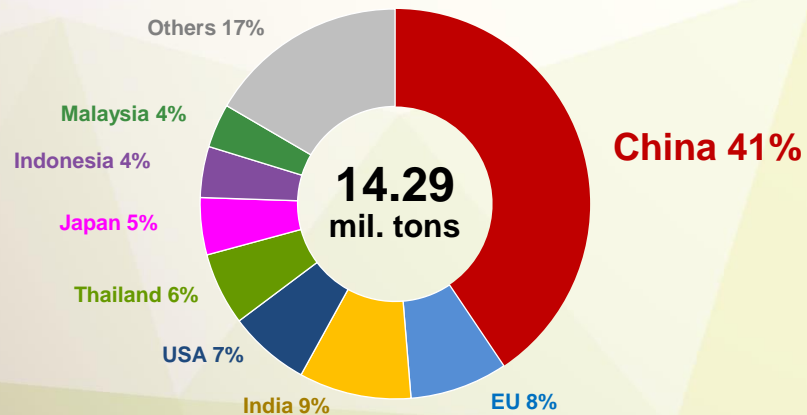


NR Production from Top 10 Producers

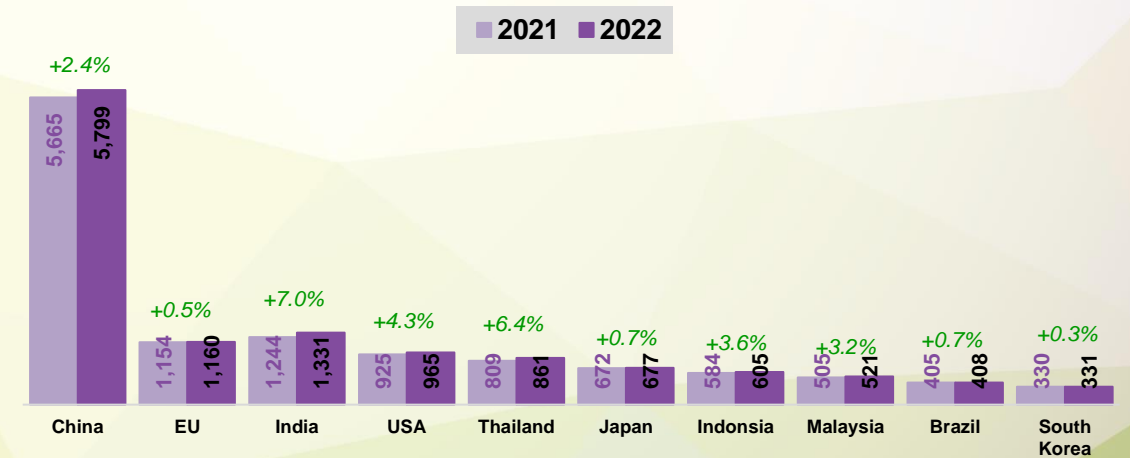


2022F Major NR Consumers

2022F global growth in consumption = +3.0% YoY



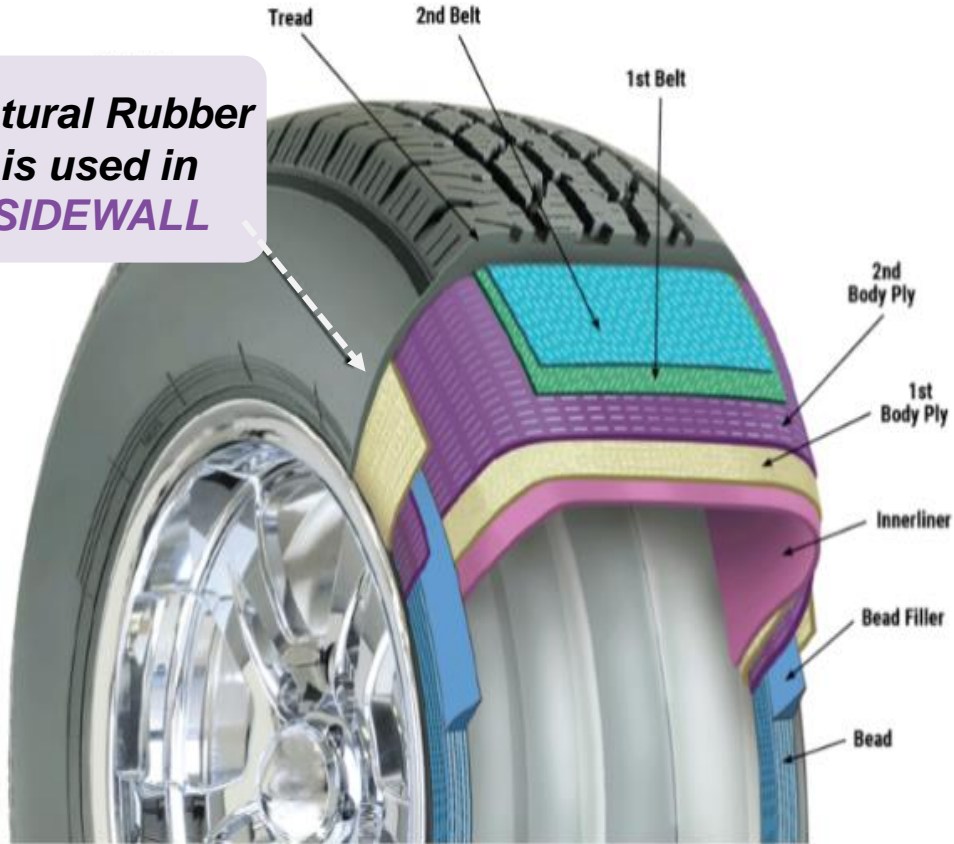
NR Consumption from Top 10 Customers



Tire's Components & How EV Tires Differ from Regular Tires

Tire's Components

Natural Rubber
is used in
SIDEWALL



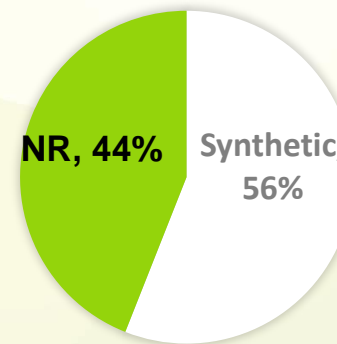
EV Cars

- ✓ Higher Weight (10 – 20% of ICE)
- ✓ Bigger tires to reduce rolling resistance
- ✓ A lot more torque
- ✓ Require higher breaking performance

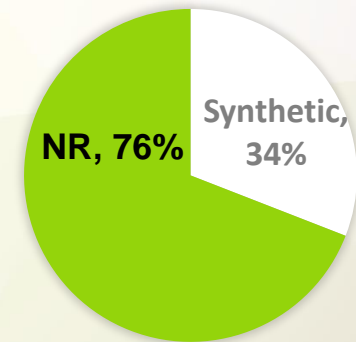
EV Tires

- ✓ Need to be **Bigger & Heavier** than regular tires

Rubber Components in Tire



Passengers/ Light Truck Tires

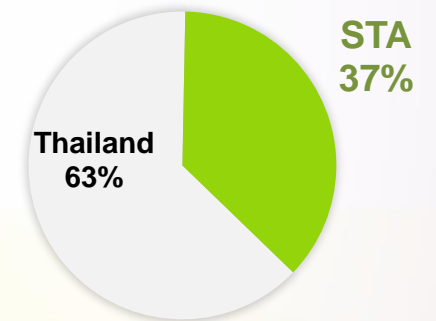
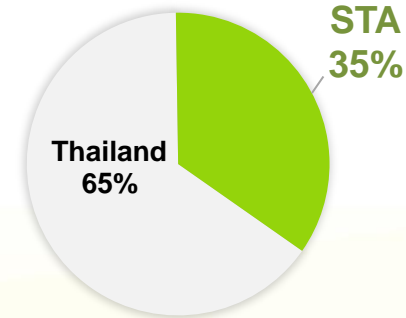
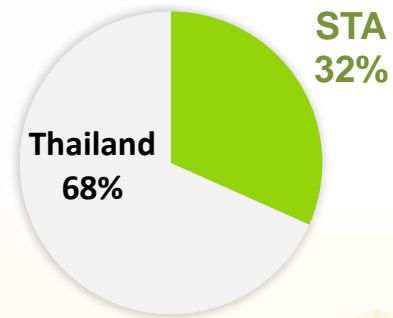


Truck Tires

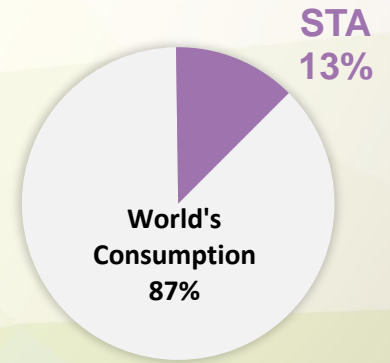
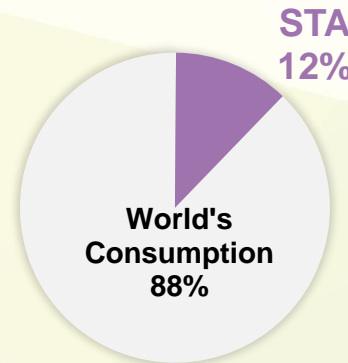
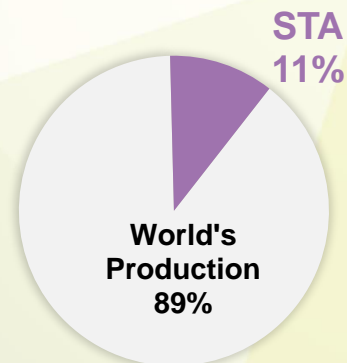
STA's Market Share in Natural Rubber

	2021		2022F		2023F
STA's Production	1.52	▲13.8%	1.73	▲8.7%	1.88

Thailand's NR Production



World's NR Consumption



News Update: Anti- Dumping Duty



**U.S. DEPARTMENT OF COMMERCE INITIATES
ANTIDUMPING DUTY AND COUNTERVAILING DUTY
INVESTIGATIONS OF IMPORTS OF PASSENGER
VEHICLE AND LIGHT TRUCK TIRES FROM THE REPUBLIC
OF KOREA, TAIWAN, THAILAND, AND THE SOCIALIST
REPUBLIC OF VIETNAM**

In the AD investigations, Commerce will determine whether imports of PVL tires from Korea, Taiwan, Thailand, and Vietnam are being dumped in the U.S. market at less than fair value. The alleged dumping margins are as follows:



Korea

21.74%

Excepting for:

- Hankook Tire & Technology Co. Ltd.: 27.05%
- Nexen Tire Corp: 14.72%



Taiwan

84.74%

Excepting for:

- Cheng Shin Rubber Ind. Co. Ltd.: 20.04%
- Nankang Rubber Tire Corp. Ltd.: 101.84%



Thailand

Lowest AD Tax

17.08%

Excepting for:

- Sumitomo Rubber (Thailand) Co. Ltd.: 14.62%
- LLIT (Thailand) Co. Ltd.: 21.09%



Vietnam

22.30%

Excepting for:

- Kenda Rubber (Vietnam) Co. Ltd.: 0%
- Sailun Group (Hong Kong) Co. Ltd./ Sailun Tire Americas Inc.: 0%
- Bridgestone Corp: 0%
- Bridgestone Tire Manufacturing Vietnam LLC: 0%
- Kumho Tire (Vietnam): 0%
- Yokohama Rubber Co. Ltd.: 0%

Anti-Dumping Duty Has No Impact on Thai's Rubber

ZC Rubber starts up phase three at Thailand site

1-2 minutes

Rayong, Thailand – The third phase of ZC Rubber's production facility in Rayong rolled out its first passenger car tires on 31 Oct.

ZC started construction work on phase three in December 2019.

The project, spanning 173,000 sqm total floor area, marks the final phase of the company's €654 million (25 billion Thai Baht) overall investment in Rayong.

This will bring ZC Rubber's total annual tire production capacity in Thailand to more than 20 million unit, said the company.

The Thai site is scheduled to be completed by the end of the year after phase three's commissioning and optimisation, the company told *ERJ*.

The full commissioning, ZC told *ERJ*, may be delayed by the pandemic, as some of the engineers have not been able to enter Thailand and had to work remotely from China.

ZC Rubber decided to invest
Baht 25,000 million
to expand its production facilities in Thailand.

Current: 10.5 million tires
(8.5 million tires for PCR & 2.0 million tires for TBR)



Expand to: 20 million tires
(Double NR's consumption)

Awards in terms of ESG

1 Economic (Green Company)



“Sustainable Growth”

TOPIC

- Good Corporate Governance
- Anti-corruption
- Increased production and Expand market share
- Strengthen the customers' and Partners' trust
- Manufacturing quality products according to customer requirements.
- Educated rubber farmer to make a good quality raw material
- Create innovation and new technology

KEY SUCCESS

- CG and AGM score
- Member of The Private Sector Collective Action Coalition Against Corruption (CAC)
- Economic performance
- Customer satisfaction
- Customer complaint
- Sri Trang rubber farmer project
- R&D and innovation project
- Benefit from Kaizen& QCC activity

2 Social (Green Supply)



“Create more happiness for internal and external society”

TOPIC

- Development and employees' care
- Human Rights and Fair Labor Practices
- Good health, Safety and Good working environment
- Establish responsible process to consumer care
- Engage supplier or partners' for social responsibility
- Social and Community Development

KEY SUCCESS

- Turnover rate
- Disabled persons employment
- Accident rate
- Consumer complaints
- No. of Suppliers who acknowledge anti-corruption policy
- Cost and project to supported and developed community



3 Environment (Green factory, Green product)



“Focus on the effective environmental management system”

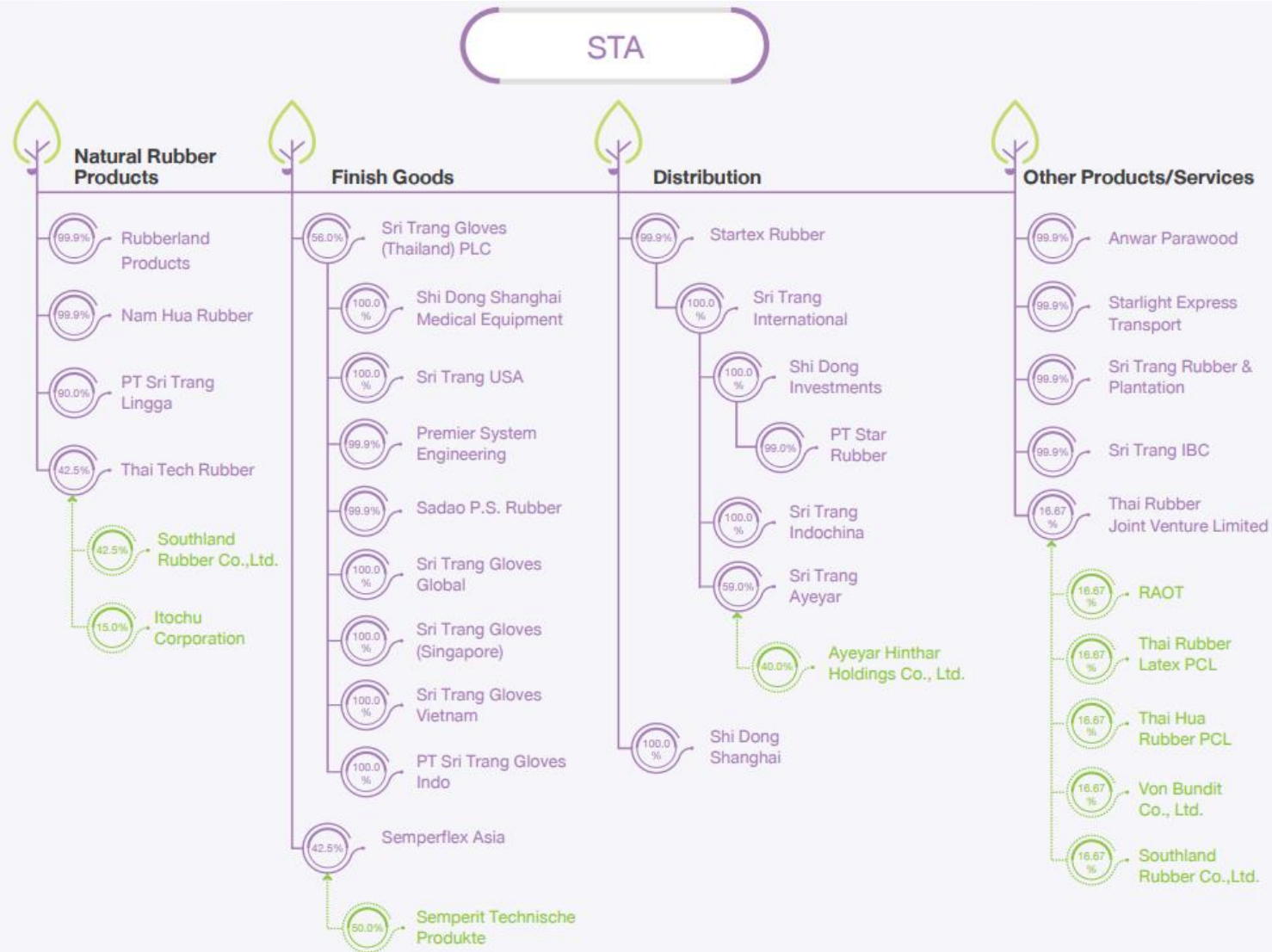
TOPIC

- Energy reduction and renewable energy
- Reduce CO₂ emission
- Efficiency resourcement and reuse material
- Oriented towards managing to reduce Impacts of the production
- Develop and share innovation of environmental responsibility
- Planting and increasing the green areas
- R&D environmental friendly products

KEY SUCCESS

- Energy Conservation Project
- STA champion project
- Reduce waste “Green Company” project
- % of rubber transportation vehicle of “the Bun Tuk Yang Tid Rang Srang Roi Yim” project
- Test kit on sulfate content in raw material
- Green Industry up to level3

Group Structure





THANK YOU



Follow us on:  @Sritranggroup |    Sri Trang Group

Contact Investor Relations Tel: (+66)2-207-4500 Ext. 1402 and 1404 E-Mail: IR@sritranggroup.com