



SRI TRANG AGRO-INDUSTRY PUBLIC COMPANY LIMITED

4Q22 & FY22 Presentation



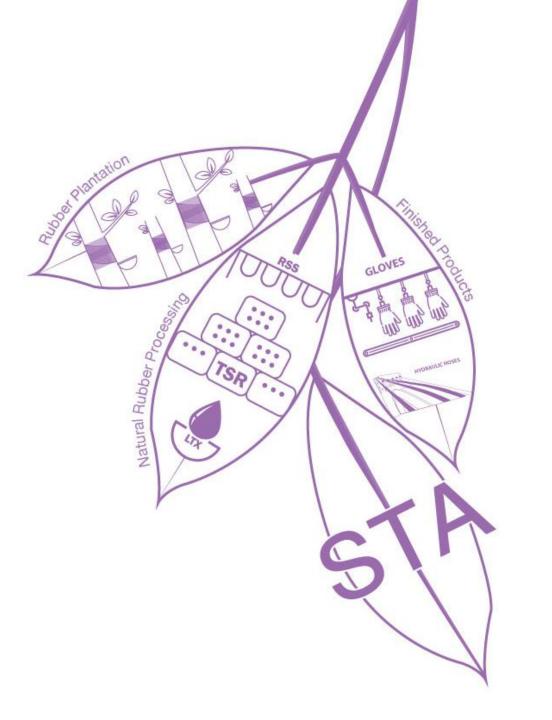
SET100 Index SETTHSI Index









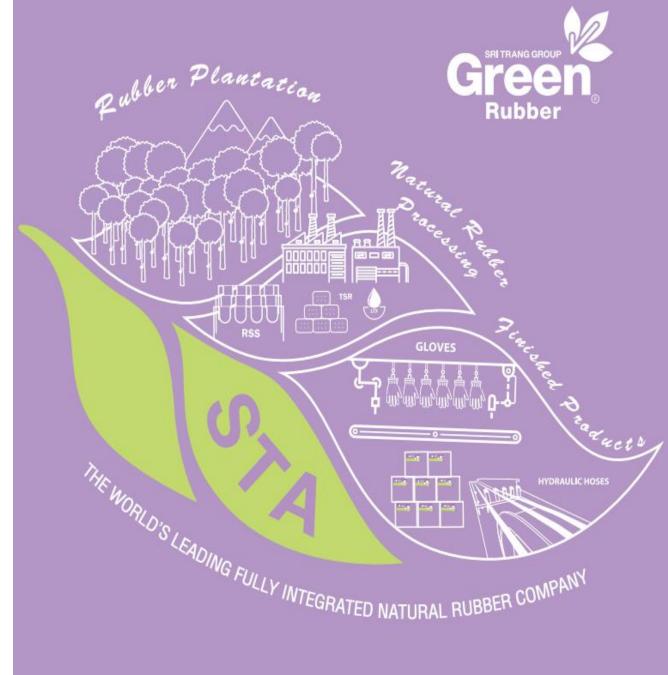




SRI-TRANG

01CompanyOverview





The World's Leading Fully Integrated Natural Rubber Company

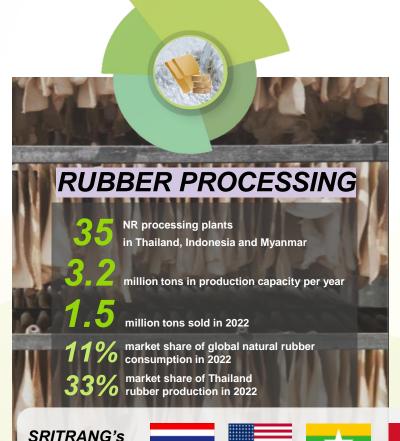
About STA: Established in 1987



Upstream

47,000 rai (7,500 hectares) of rubber plantations and other economic crops ศรีตรีย Rubber farmers and dealers being members of mobile application **'SRI TRANG Friends'**

Midstream



Downstream



China

Singapore

USA

Myanmar

Indonesia

Thailand

Global

Presence

Vietnam Philippines

Upstream Operations – Rubber Plantation

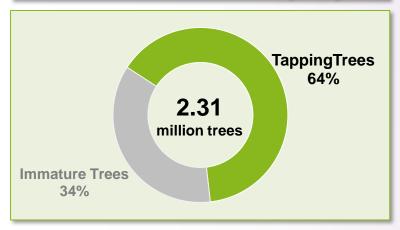




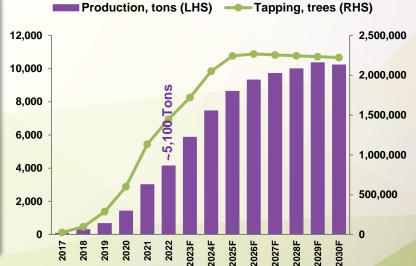




Number of Rubber Trees (2022)



Estimated Mature Plantations



FSC[™] Certification

STA was certified by FSC[™] to ensure that our products come from responsibly managed forests that provide environmental, social and economic benefits.









28,000 rai tapped 45%





The mark of responsible forestry

Projected Production from SRP raw material

Projected Production (Tons)

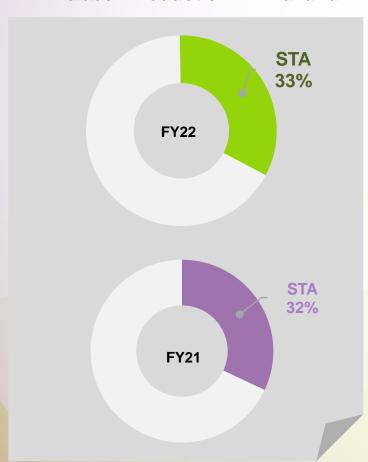
Projected Production (Tons)



Midstream Operations - NR Processing

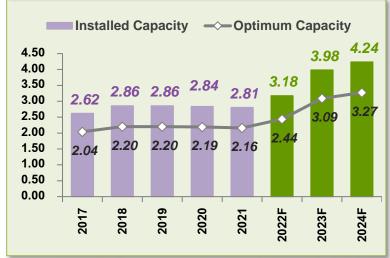


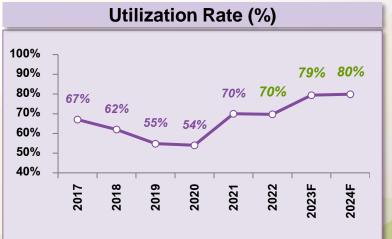
A Strong Increase in Market Share Rubber Production in Thailand



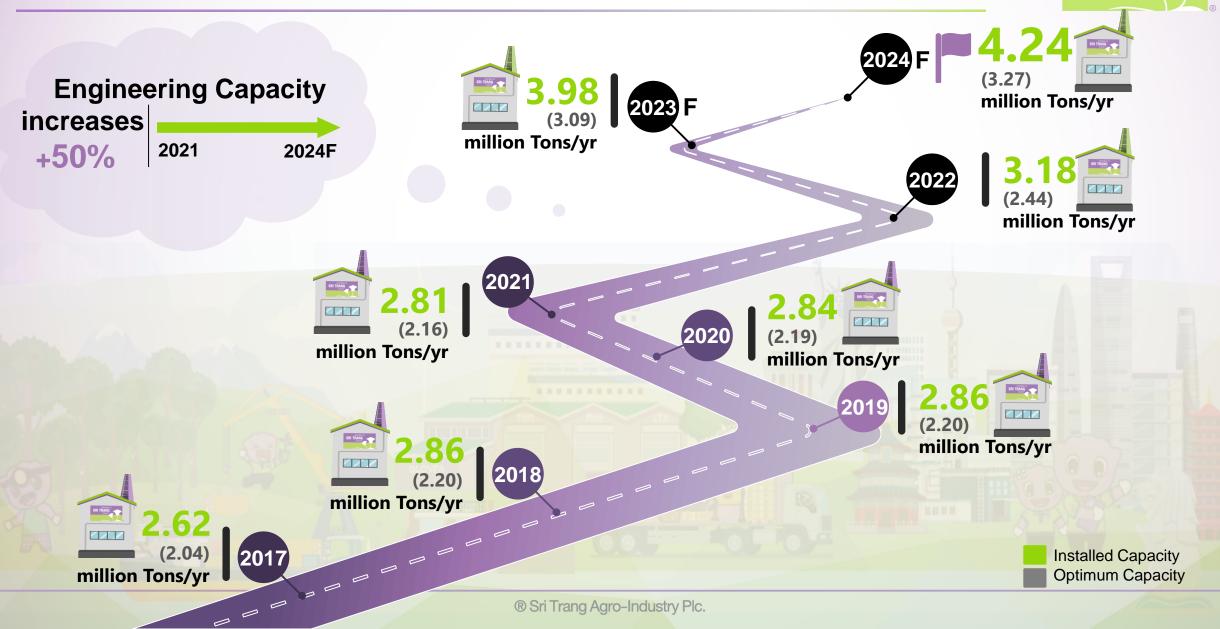


NR Capacity Expansion Plan (mil. tons) Installed Capacity ——Optimum Capacity





Capacity Expansion Plan in NR Business



SRI TRANG

Aggressive Expansion in TSR Plants





THB 9,100 million - Our Investment Budget for TSR Capacity Expansion

Complete 5 projects in 2022

Commercial Run	Location Plant	Capacity (Tons)
	Pitsanulok	70,080
1H2022	Sakon Nakorn	70,080
	Bueng Kan	87,600
2112022	Sikao, Trang	70,080
2H2022	Myanmar	8,760
Total		306,600

- Total Current TSR Engineering Capacity 2.41 Million Tons
- Completed 5 expansion projects in 2022 with total additional capacity of 306,600 tons

Expansion Plan in 2023 & 2024

Commer	cial Run	Location Plant	Capacity (Tons)
	1Q2023	Sa Keao	122,640
	1Q2023	Kalasin	122,640
	3Q2023	Loei	122,640
FY2023	3Q2023	Buriram	70,080
	3Q2023	Mukdahan	140,160
	4Q2023	Pitsanulok	70,080
	4Q2023	Sikao, Trang	140,160
FV2024	1Q2024	Chiang Rai	70,080
FY2024	4Q2024	Surat Thani	70,080
Total			928,560

- Total TSR Engineering Capacity will be 3.34 Million Tons
- Expanding the capacity of 9 plants in 2023 2024 with total additional capacity of 928,560 tons

Expansion in LTX Plants







THB 950 million - Our Investment Budget for LTX Capacity Expansion

Complete 1 project in 2022

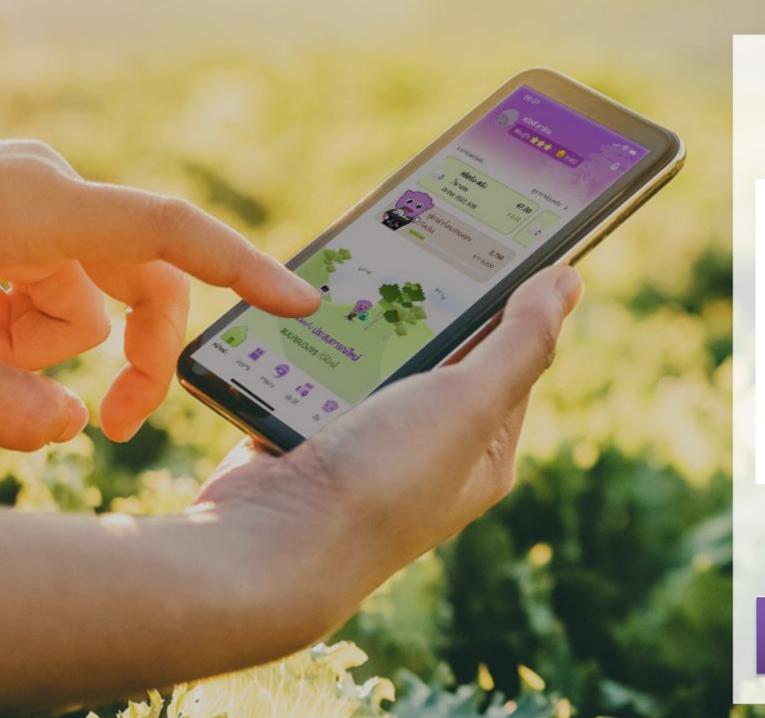
Commercial Run	Location Plant	Capacity (Tons)
1H2022	Bueng Kan	52,560

- **❖ Total Current LTX Engineering Capacity 0.59 Million Tons**
- Already finished Bueng Kan projects in 2022 with the total capacity of 52,560 tons

Expansion Plan in 2023 & 2024

Commercial Run	Location Plant	Capacity (Tons)
3Q2023	Narathiwat	18,396
FY2024	Kanjanadit, Surat Thani	113,004
Total		131,400

- **❖ Total LTX Engineering Capacity will be 0.72 Million Tons**
- Expanding 2 projects in the next two years with the total capacity of 131,400 tons



Sri Trang Friends Mobile Application

Objective

The platform is created for smallholder farmers and middleman suppliers to improve their daily livelihood via the use of digital tool and technology advancement. We aim to develop features for all stakeholders - rubber trading, delivery services, weather forecast, farm management etc. in order to create better trust, transparency and traceability in the rubber industry.

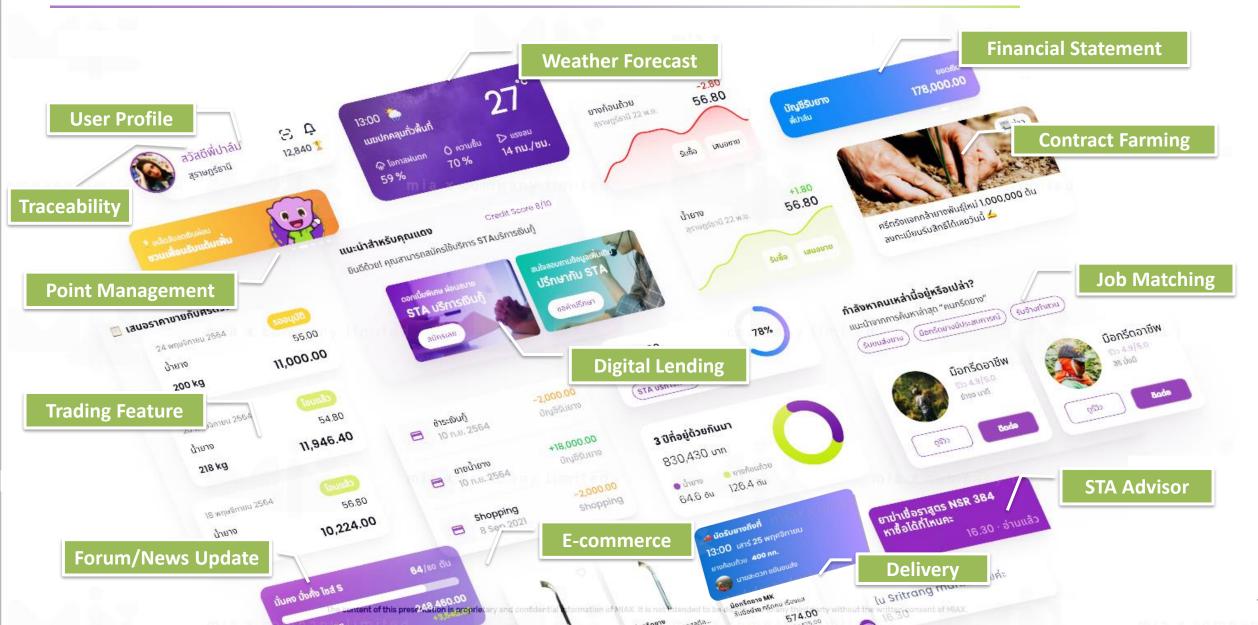
Better well-being for all stakeholders in the ecosystem

Trust

Transparency

Traceability

Sri Trang Friends Features are to create ECO-SYSTEM in the NATURAL RUBBER INDUSTRY



Below products are our current development. More services are





awaiting in our pipeline to serve our users.



Traders and Farmers sell rubber to STA via this App.



Sri Trang Friends Station App Rubber Trading Program

Traders purchase rubber from Farmers via this App.



Sri Trang Friends Station App Super Driver

Drivers deliver rubber from Farmers to STA

Major Customers in Midstream Business



GLOBAL BRANDS















YOKOHAMA

江苏通用科技股份有限公司



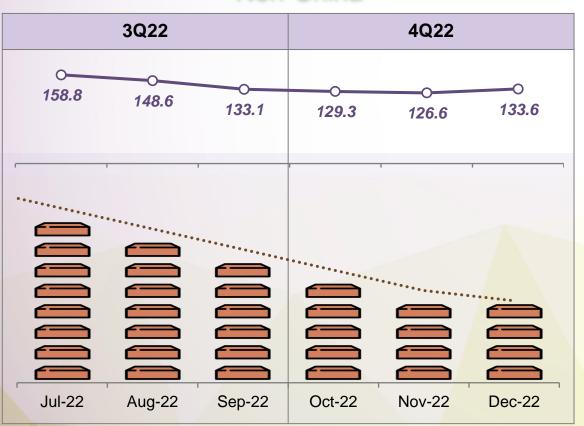
Non-China & China Customer's Rubber Inventory Build-Up Diagram



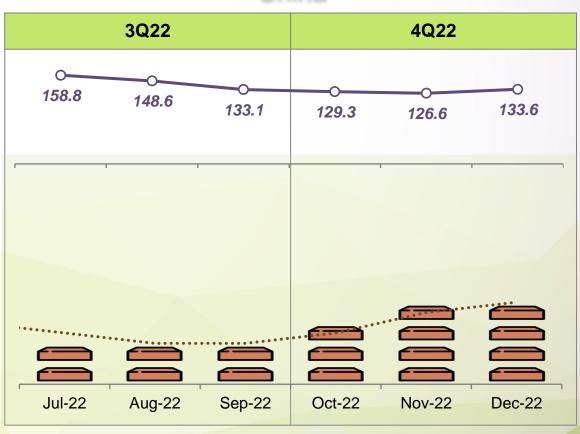
Customer Inventory (RM&FG) Monthly Average TSR20 Prices [US Cent/Kg]

Customer's Rubber Inventory (RM & FG)

Non-China



China



^{*}These graphs are for demonstration of the inventory situation, not based on actual data

Thailand Largest and the World's Top 5 Glove Producer Company

About STGT: Established in 1989





Product Type





2. LATEX POWDER-FREE: NRPF



3. NITRILE: NBR







Province

Provi

Competitive Advantages

1 Unique Product Mix

Security of Supply

Low Transportation and Inventory
Handling Costs

No Burden on Import Tax (CESS)
of Concentrated Latex

5 Low Energy Cost

6 Interest Subsidy

7 Tax Benefit from the Board of Investment Thailand (BOI)

8 ESG Leader

Awards in terms of ESG



Economic (Green Company) "Sustainable Growth"

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



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







The Stock Exchange of Thailand

SETTHSI Index



Excellent Corporate Governance Score Apprised



Social (Green Supply) "Create more happiness for internal and external society"

- 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









- Turnover rate
- · Comprehensive human rights risk assessment results.
- · Accident rate
- Complaints
- . No. of Suppliers who acknowledge anti-corruption policy
- · Cost and project to supported and developed community

Environment (Green factory, Green product) "Focus on the effective environmental management system"

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

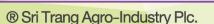








- · Energy consumption per product unit
- · Carbon dioxide equivalent emissions per unit of product
- · Waste to Value project
- · Complaints from the community
- Carbon sequestration
- · Number of projects/products that are environmentally friendly



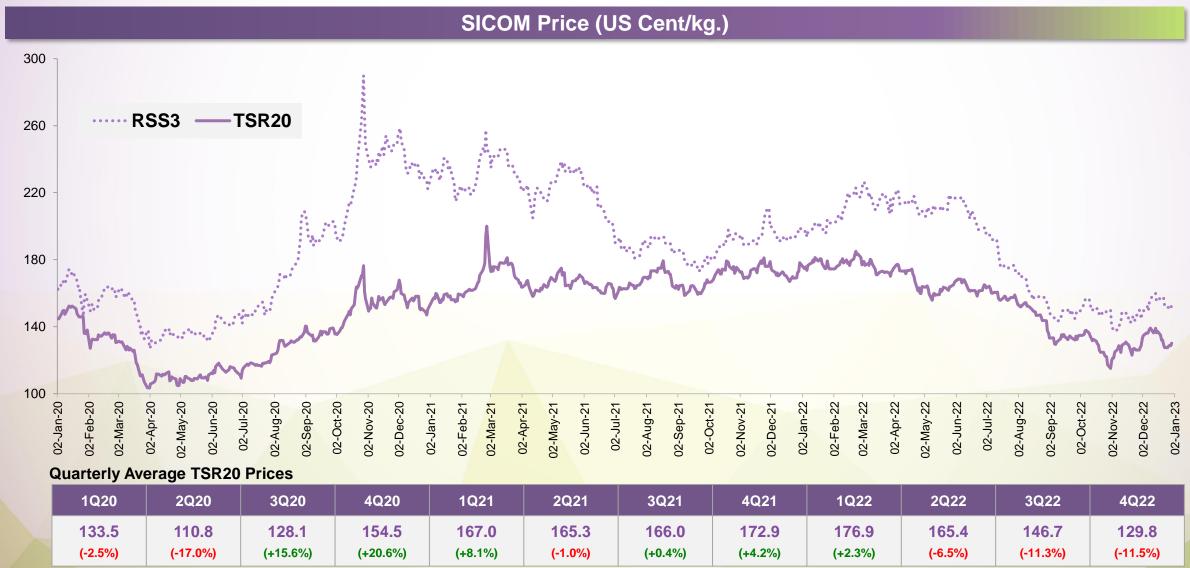


Financial Performance



Rubber Price Movement





Financial Highlight



(Unit : THB million)	4Q22	4Q21	%YoY	3Q22	%QoQ	FY22	FY21	%YoY
Revenue	25,325	28,406	-10.8%	29,359	-3.3%	110,657	118,275	-6.4%
NR Sales volume (tons)	385,898	345,575	11.7%	400,131	-3.6%	1,487,950	1,294,724	14.9%
NR Avg. selling price (USD per ton)	1,527	1,723	-11.4%	1,799	-15.1%	1,735	1,703	1.9%
Gloves Sales volume (million pieces)	6,895	7,786	-11.4%	6,381	8.1%	28,813	27,304	5.5%
Gloves Avg. selling price (USD per 1,000 pieces)	19	32	-41.8%	21	-12.7%	23	54	-58.1%
Gross profit	3,144	5,401	-41.8%	3,893	-19.2%	15,806	38,059	-58.5%
Adj. gross profit**	3,371	5,118	-34.1%	4,595	26.6%	17,230	36,767	-53.1%
SG&A	(2,486)	(2,597)	-4.3%	(2,780)	-10.6%	(10,248)	(7,927)	29.3%
Other income and dividend income	27	56	51.3%	131	-79.1%	299	422	-29.1%
Gains (loss) on exchange rate, net**	115	(218)	-121.7%	257	55.3%	506	474	6.7%
Other gains (loss)*	346	97	-15.2%	21	1,578.9%	506	(1,836)	127.6%
Operating profit (loss)	1,147	2,740	-58.2%	1,521	-24.6%	6,869	29,193	-76.5%
Share of profit (loss) from investments in JV	115	68	69.9%	85	34.6%	336	241	39.1%
EBITDA	2,109	3,610	-41.6%	2,419	-12.8%	10,391	32,439	-68.0%
EBIT	1,262	2,839	-55.6%	1,607	-21.5%	7,205	29,434	-75.5%
Finance income	89	31	191.9%	37	141.8%	185	113	63.3%
Finance cost	(359)	(229)	56.6%	(343)	4.5%	(1,222)	(829)	47.5%
Tax Income (expense)	(9)	(190)	-95.1%	(154)	-94.0%	(650)	(2,542)	-74.4%
Net profit	988	1,614	38.8%	1,156	14.5%	4,795	15,847	-69.7%
GP margin	12.4%	19.1%		13.3%		14.3%	32.2%	
Adj. GP margin*	13.3%	18.0%		15.7%		15.6%	31.1%	
Operating profit margin	4.5%	9.6%		5.2%		6.2%	24.7%	
EBITDA margin	8.3%	12.7%		8.2%		9.4%	27.4%	
Net profit margin	3.9%	5.8%		3.9%		4.3%	13.4%	

^{*}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

Sales Volume

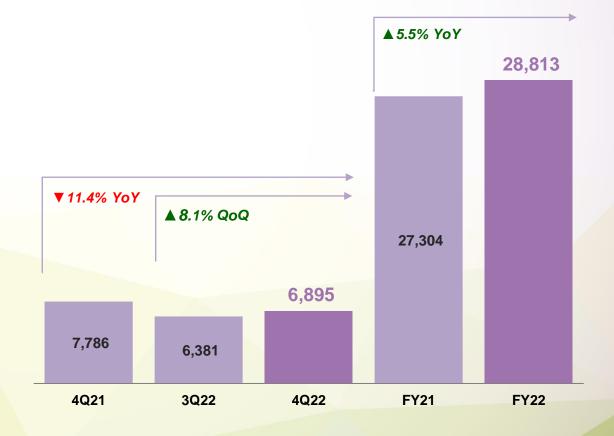




Natural Rubber Products (tons)

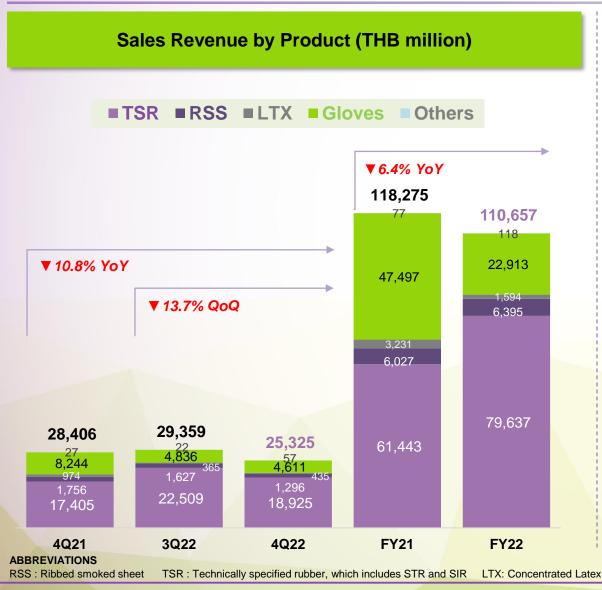






Sales Revenue – 79% contribution from NR business in FY22





Sales Breakdown by Product [FY22]



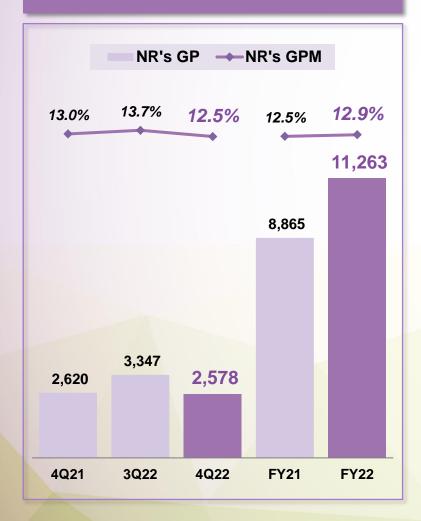
Sales Breakdown by Region [FY22]



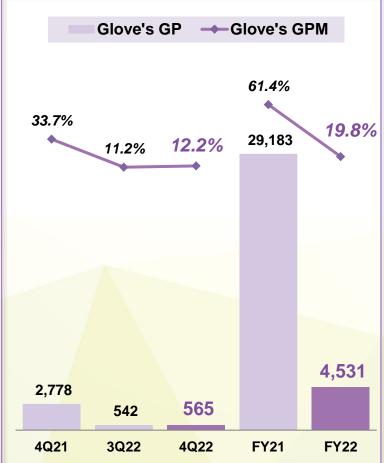
Gross Profit



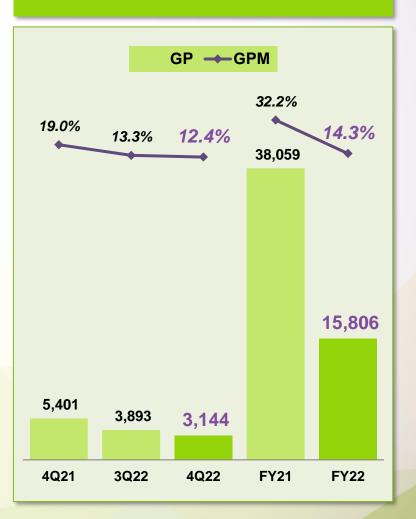
NR's Gross Profit (THB million)



Glove's Gross Profit (THB million)



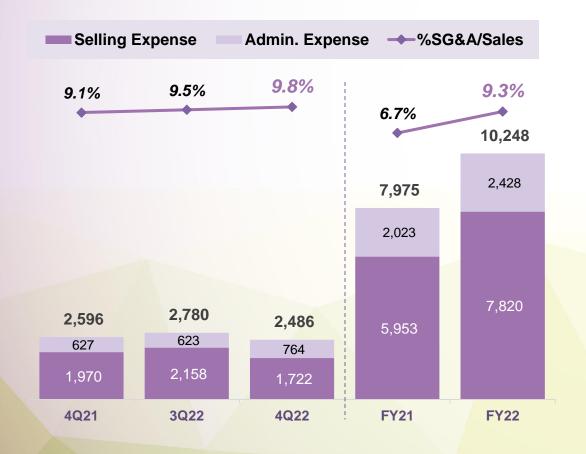
Blended Gross Profit (THB million)



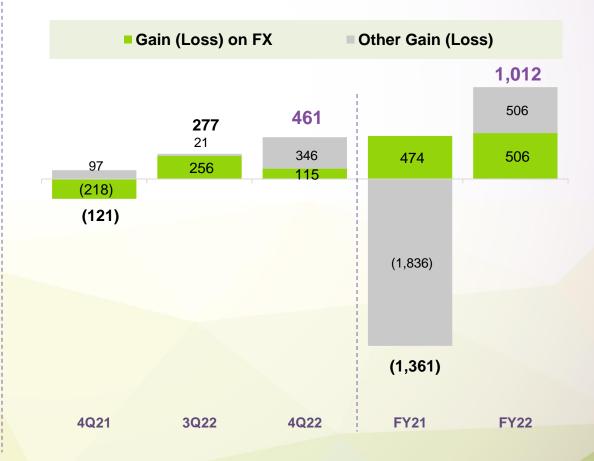
SG&A, Gain on FX, and Other Gain





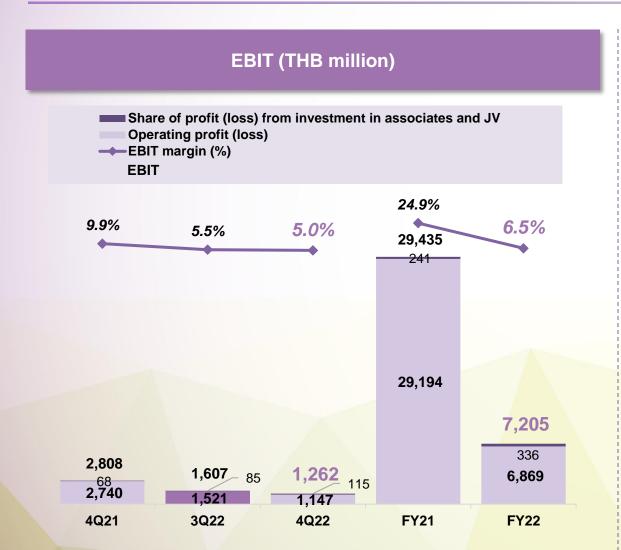


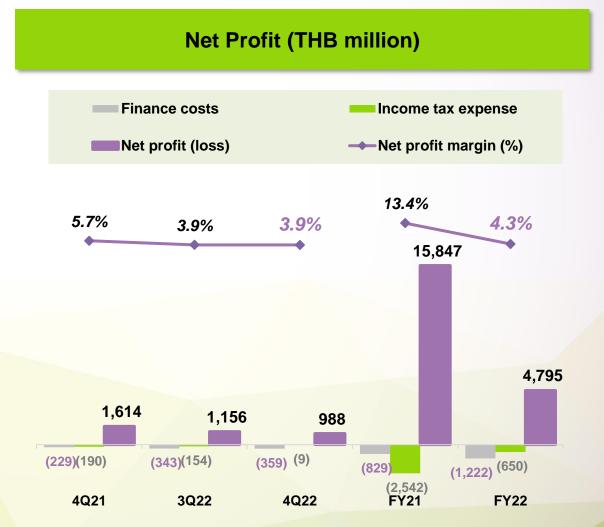
Gain (Loss) on FX and Other Gain (Loss) (THB million)



EBIT & Net Profit







Consistent Paying The Dividend



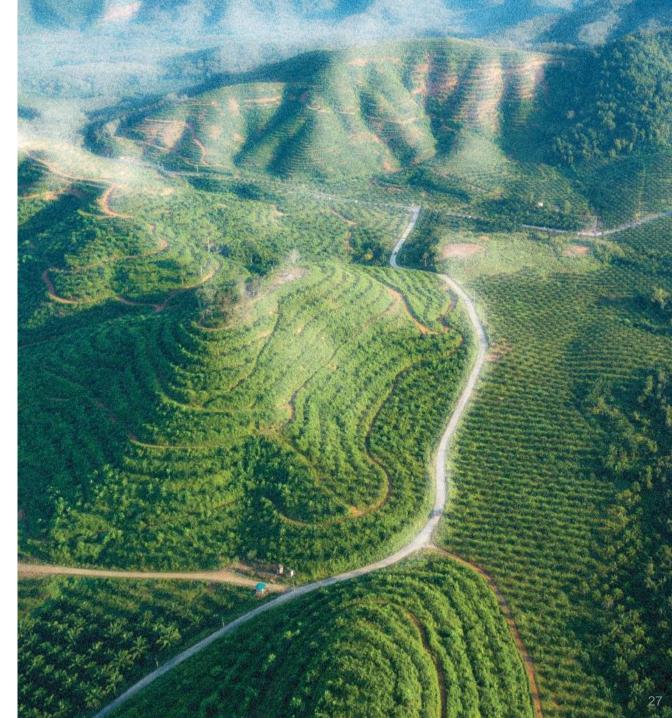
The Company has a dividend policy to pay dividend distributions to shareholders.

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]
		2022		
\checkmark	Feb 17, 2023	Apr 20, 2023	May 8, 2023	1.00
	Aug 10, 2022	Aug 24, 2022	Sep 8, 2022	1.00
		2021		
	Feb 17, 2022	April 20, 2022	May 6, 2022	0.65
	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

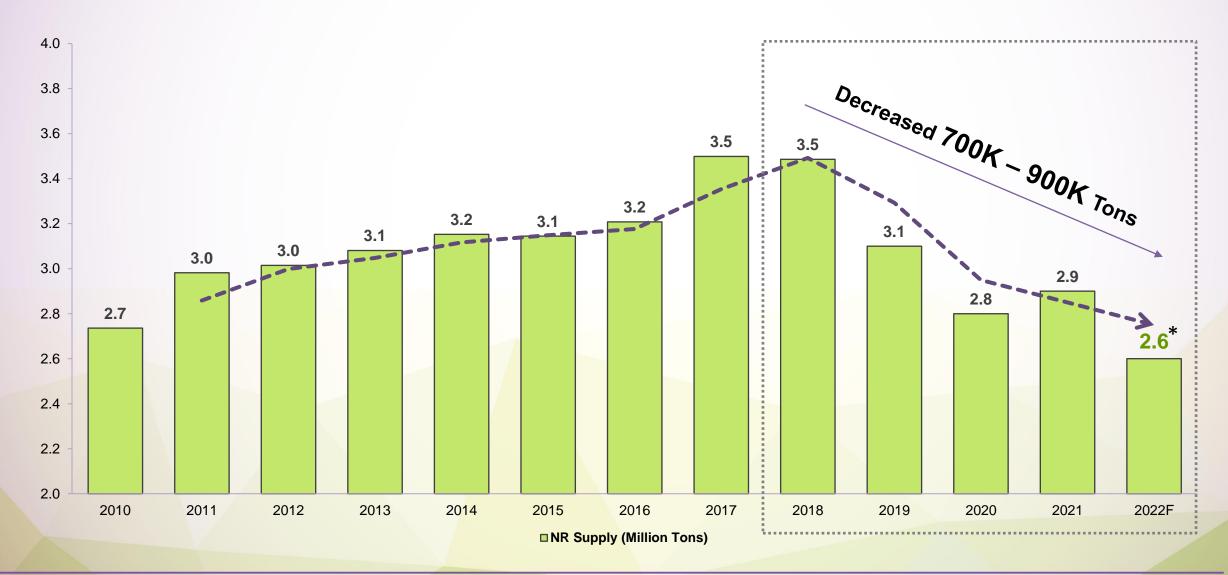
Natural Rubber Market Situation





Indonesia Supply Output





Global NR Seasonality: Normal Peak Season in Each Region



				1	ı	1	<u> </u>	1	1				
Region	Country	Jan	February	March	April	May	June	July	August	September	October	November	December
East Asia	China (Yunnan)												
East Asia	China (Hainan)												
Africa	Ivory Coast												
Africa	Ghana												
SE Asia	Vietnam												
South Asia	India												
SE Asia	Thailand- Northeast												
SE Asia	Thailand- South												
SE Asia	Cambodia												
SE Asia	Laos												
SE Asia	Philippine												
SE Asia	Malaysia												
SE Asia	Myanmar												
SE Asia	Indonesia												
Africa	Congo												

Where we are today

Peak Season

2022 Global NR Seasonality: Shorter Wintering Season in Thailand

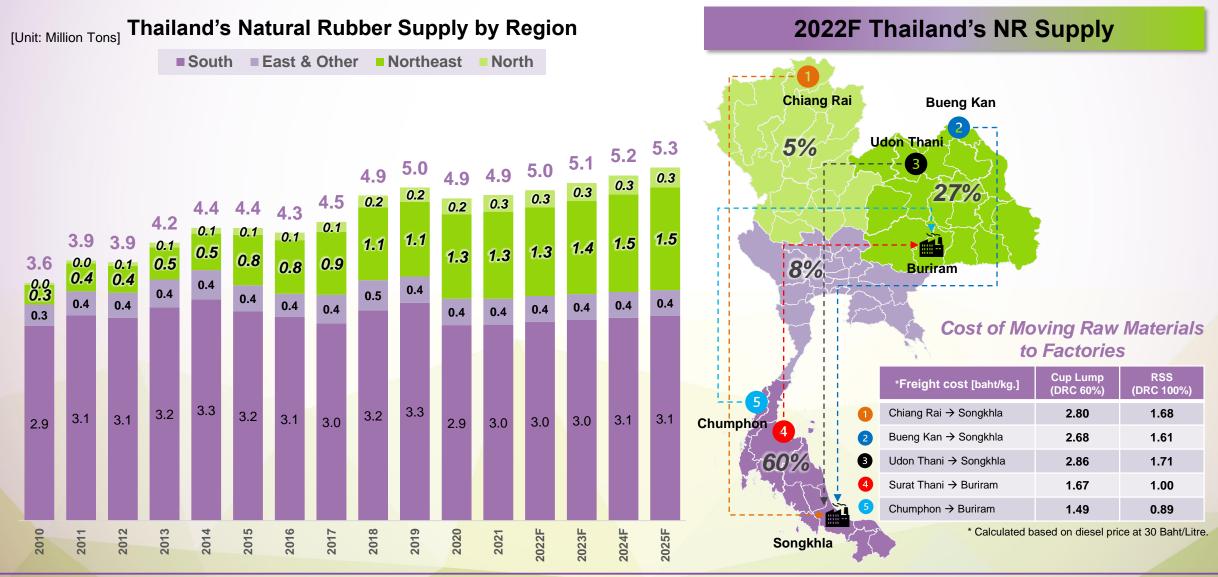
& Delayed Peak Season in Indonesia



Decien	Country		2022									20	23				
Region	Country	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
East Asia	China (Yunnan)			<u> </u>	elayed Pe	/unnan): eak Seasor											
East Asia	China (Hainan)			Lo	China (I Inger Wint	Hainan): 5, ering Seas	ormally, Haina 000 – 6,000 r	n LTX output nts/day, but n	should be bw only 200 n	nts/day							
Africa	Ivory Coast																
Africa	Ghana																
SE Asia	Vietnam																
South Asia	India																
SE Asia	Thailand - Northeast			Thailan											iland Nort d Winterin	heast: g Season	
SL Asia	Thailand – South	8	horter	Winterii	ng Seas	on										? Wellter	? nd See
SE Asia	Cambodia															Dieneen	R. Coo
SE Asia	Laos																
SE Asia	Philippine																
SE Asia	Malaysia																
SE Asia	Myanmar				li	ndonesia	7										
SE Asia	Indonesia					Peak Sea										? Wellte	?
Africa	Congo															weitei	

NR's Supply from Northeast Area Plays a Crucial Role



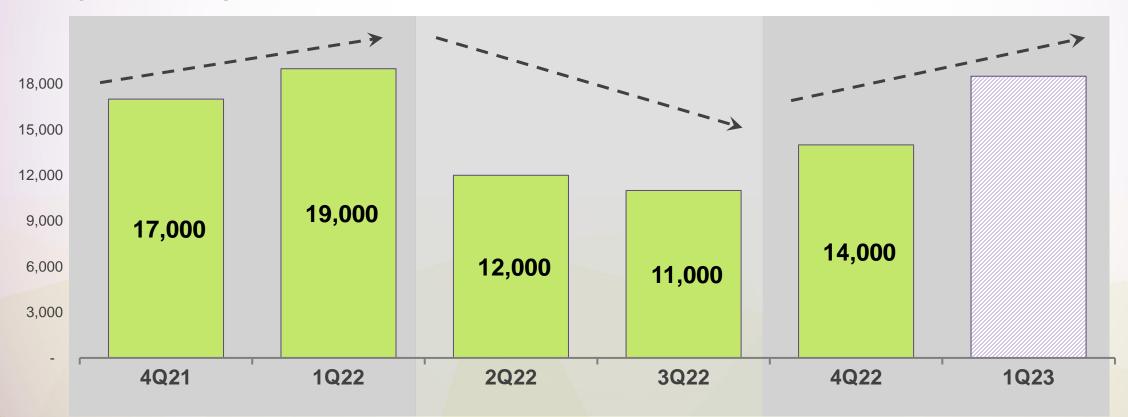


STA's Natural Rubber Inventory (Separate)



STA's natural rubber inventory cycle

[Unit: Million Baht]



Comparing 2022F Global NR Supply and Demand







ANRPC

	ı	RSG։ Տսրբ	oly Surplus	5	ANRPC: Supply Deficit			
(Million Tons)	2023F ¹⁾	% Annual Growth Rate	2022F ¹⁾	% Annual Growth Rate	2023F ²⁾	% Annual Growth Rate	2022F ²⁾	% Annual Growth Rate
Demand	14.75	+2.8%	14.34	+1.9%	15.56	+5.0%	14.82	+2.8%
Supply	14.78	+2.9%	14.36	+4.3%	14.31	-1.7%	14.55	+3.5%
Supply Surplus/ (Deficit)	0.03	50.0%	0.02	NM	(1.25)	+363.0%	(0.27)	NM

Reference: 1) IRSG report August 2022

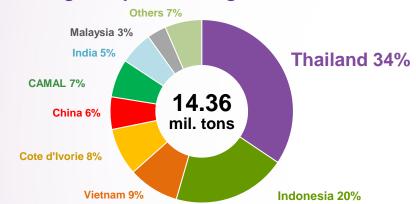
2) ANRPC report https://www.thansettakij.com/business/trade-agriculture/555661

NR Supply & Demand



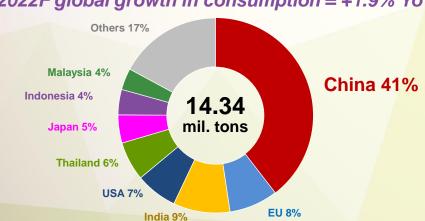
2022F Major NR Producers

2022F global production growth = +4.3% YoY



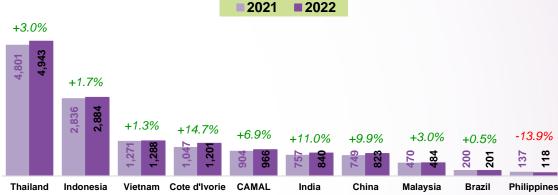
2022F Major NR Consumers

2022F global growth in consumption = +1.9% YoY



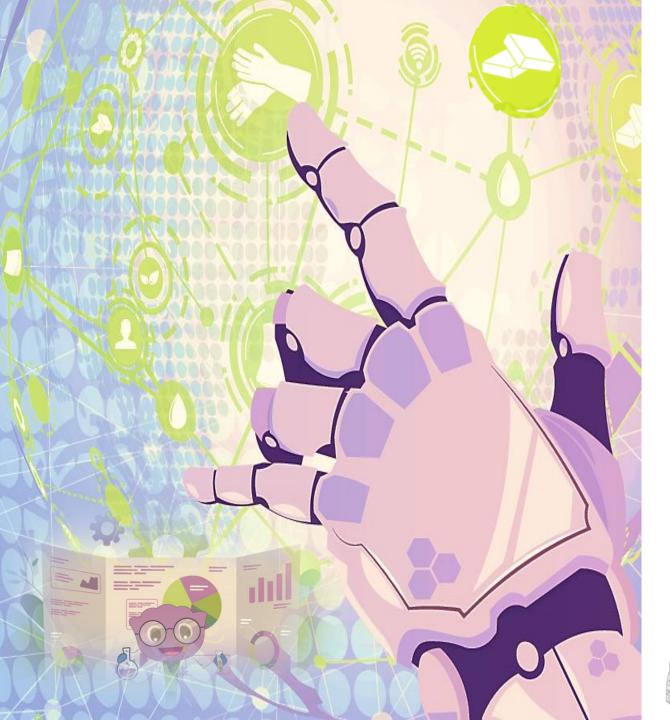
NR Production from Top 10 Producers





NR Consumption from Top 10 Customers





Business Highlights

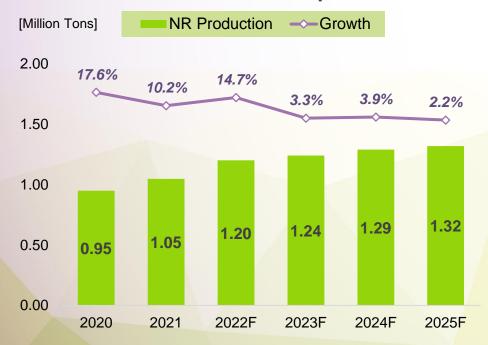


Established a New Subsidiary in Côte d'Ivoire





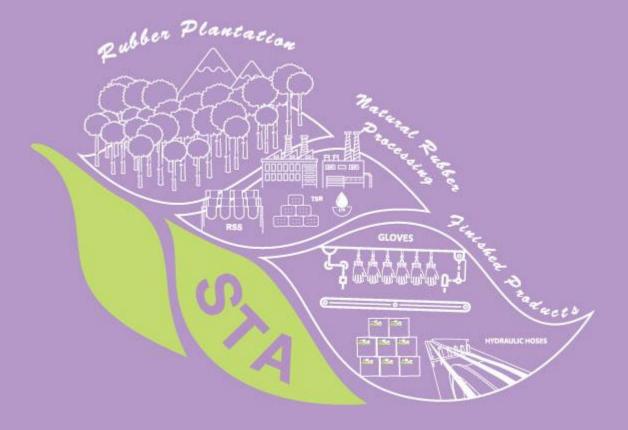
Côte d'Ivoire's total NR production



- Côte d'Ivoire is the 4th largest NR producing country in the world and expected to become the 3rd in 2026.
- In 2022F, the amount of Côte d'Ivoire's total NR production is around 1.2 million tons which increased by 14.7% from 2021.

SRI TRANG AFRICA SA.							
Nature of Business	Conducting the trading, sale and purchase of natural rubber, crumb rubber, cup lump, an/or other semi-raw material or raw material arising from rubber or finished product, exporting of rubber or rubber products to oversea.						
Initial Registers Capital and Paid-up Capital	F.CFA 10,000,000 (around THB 571,000)						
Par Value	F.CFA 10,000 (around THB 571)						
Shareholder	STA (100% ownership)						
Source of Fund	Cash from operation of the Company						

Source : IRSG, August 2022 ® Sri Trang Agro-Industry Plc.



THANK YOU









