



Stronger Blend for Sustainable Growth



**BCA Sekuritas Webinar
June 20, 2022**

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Environmental Social Governance (ESG)



1

Overview of Barito Pacific

More than 40 years participation in national development

Transforming as market leader in Petrochemical and Energy



2011

- Chandra Asri and Tri Polyta merger
- SCG Chemicals Co. Ltd acquired 30.0% stakes on Chandra Asri

1979

- Barito Pacific established

1993

- Barito Pacific go public

2007

- Acquired 70,0% PT Chandra Asri and subsidiaries, PT Styrimdo Mono Indonesia

2008

- Acquired 77,93% PT Tri Polyta Indonesia Tbk



2013

- Butadiene Plant Operation (100 KTA)
- Strategic partner of Chandra Asri – Michelin. Establishment of PT Synthetic Rubber Indonesia

2015

- Expansions of naphtha cracker Chandra Asri to 860KTA (world class standard)
- PT Griya Idola through PT Griya Tirta Asri set expansions plan for 60ha integrated industrial area in west of Jakarta

2017

- April: Star Energy acquired Salak and Darajat from subsidiary of Chevron
- June: Signed conditional PPA with PLN for Java 9 dan 10, contracted for 25 years

2018

- Barito Pacific Acquired Star Energy
- Butadiene expansions from 100 KT/A to 137 KT/A
- PUT II (equivalent to Rp8.9 trillion/US\$619 million)
- SSBR Synthetic Rubber 120 KT/A operation (JV with Michelin)
- Signed PPA with PLN for Java 9 dan 10 (2 x 1,000MW)

2019

- New PE plant of Chandra Asri (400 KTA)
- Expansions PP plant Chanda Asri (480 KTA to 590 KTA)

2020

- Chandra Asri new plant MBTE 128 KT/A and Butene-1 43 KT/A commenced operation
- Chandra Asri completed construction of Enclosed Ground Flare
- Java 9 & 10 entered construction

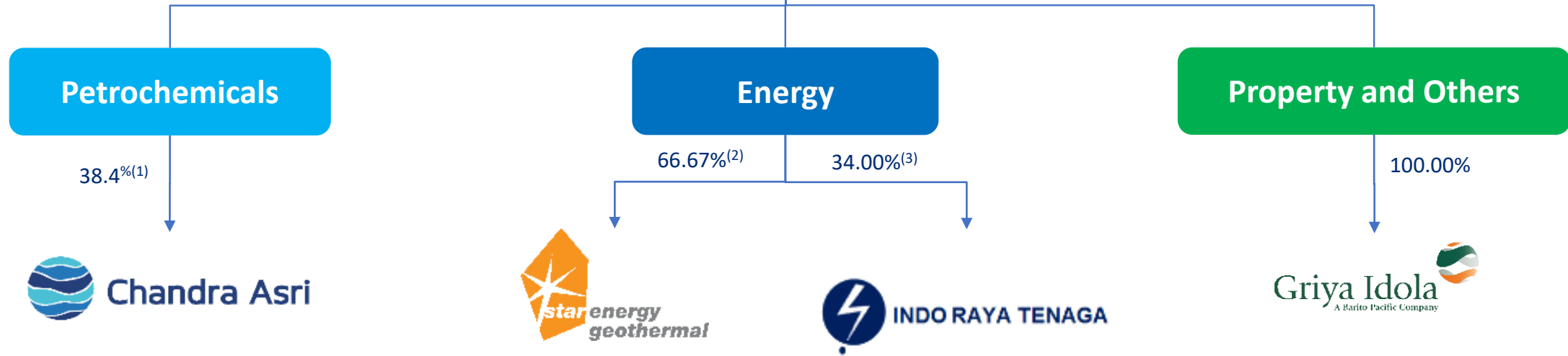


2021

- Chandra Asri successfully completes Rights Issue, Thai Oil as strategic partner on CAP2 project.

Barito Pacific

- Listed on the IDX since 1993, Barito Pacific has a market capitalization of c.US\$4.6bn as at 15 Jun 2022
- Barito Pacific's largest shareholder is Prajogo Pangestu with a 70.86% stake as at 31 Mar 2022
- **Rating Pefindo: idA+ (Stable)**



- Indonesia's largest and only integrated petrochemical company. Operates a world scale naphtha cracker.
- Domestic market share (including imports) of approximately 50%, 30% and 32% in olefin, polyethylene, and polypropylene, respectively
- Market capitalization of c.US\$14.7bn as at 15 Jun 2022
- **Rating Pefindo: idAA- (Stable)**

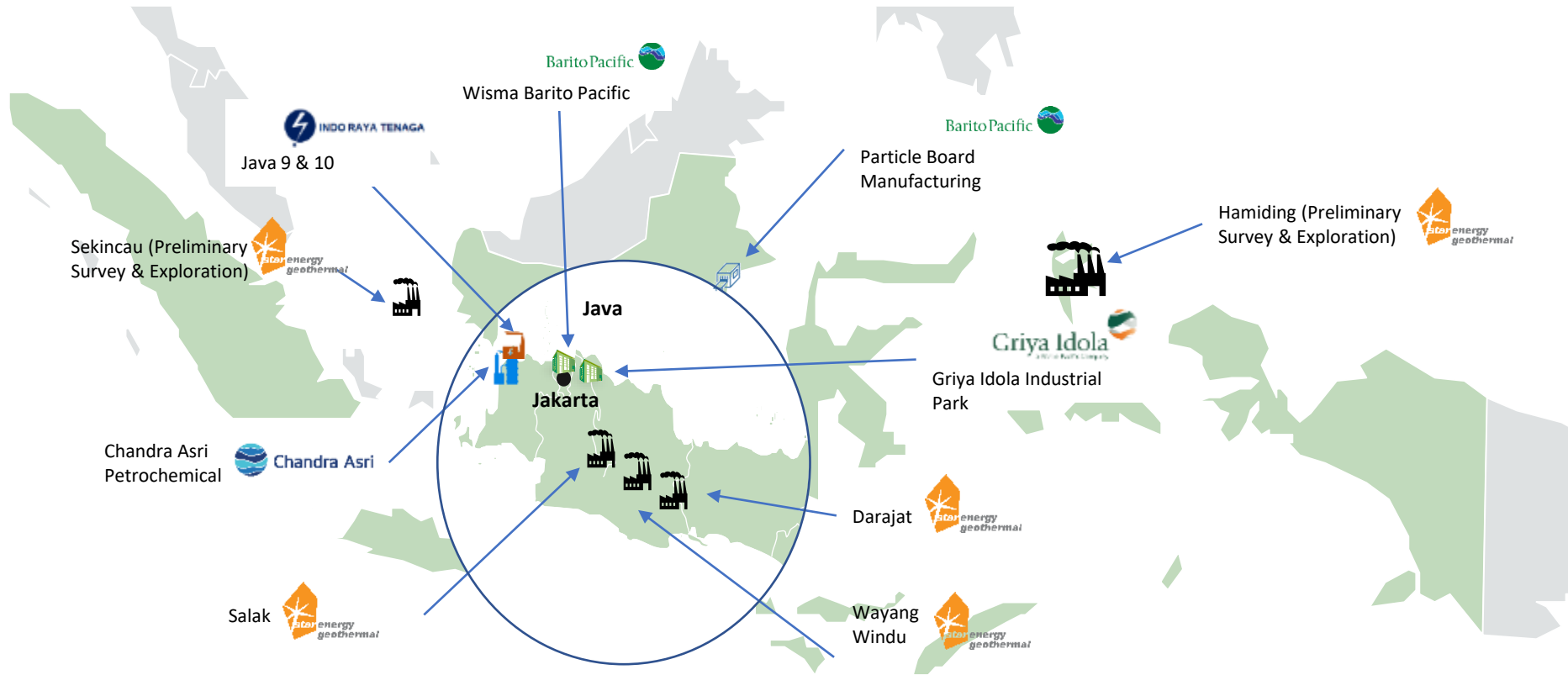
- Largest geothermal operator in Indonesia and 3rd largest in the world.
- 875 MW installed capacity across three operating assets.
- Long-term offtake contract agreement with Pertamina and PLN with average contract period of 24 years (from 2017)
- **Ratings (M/F):**
 - **Star Energy Wayang Windu: Ba3/ BB-**
 - **Star Energy Salak/Darajat: Baa3/BBB- (Investment grade)**

- 2,000 MW ultra supercritical coal-fired power project (scheduled COD 1H 2025)
- Consortium with PLN and KEPCO

- Wisma Barito Pacific office complex in Jakarta
- Operator of Integrated industrial park: 60 ha
- Wisma Barito Pacific 2 (delivered: Q2 2021)
- Hotel Mambruk Anyer
- Particle board production plant: 60,000 m³ pa

(1) As at 31 July 2021. Direct 34.5% and indirect 3.9%
 (2) Effective acquisition in June 2018
 (3) Indirectly through PT Barito Wahana Lestari ("BWL") and PT Barito Wahana Tenaga ("BWT")

... with the Group's key assets strategically located in Java



Wisma Barito Pacific
Office complex in West Jakarta with GFA of 38k sqm

Chandra Asri Petrochemical ("CAP")
Evaluating second petrochemical complex.

Wayang Windu (Geothermal)
227 MW operating capacity

Salak (Geothermal)
377 MW operating capacity

Darajat (Geothermal)
271 MW operating capacity

Particle Board Manufacturing
Particle board manufacturing plant in South Kalimantan w/ production capacity of 60,000 m³ pa

Griya Idola Industrial Park
60 ha Integrated industrial park

Hamiding (Preliminary Survey & Exploration appointment process)

Sekincau (Preliminary Survey & Exploration appointment process)
Preliminary survey field work completed in 2015

Java 9 & 10 (Coal-fired Power Project under construction)
JV with Indonesia Power. Capacity of 2x1,000 MW. Ultra supercritical technology

Java contributes 57% of Indonesia's GDP and represents 58% of Indonesia's population in 2017 ⁽¹⁾

Future Developments

(1) Source: Frost & Sullivan

Energy

Partners

	<ul style="list-style-type: none"> ■ Partnered with Star Energy on the acquisition of Salak and Darajat geothermal assets from Chevron on 31 March 2017 ■ Acquired 20.00% stake in Wayang Windu in 2012
	<ul style="list-style-type: none"> ■ Partnered with Star Energy on the acquisition of Salak and Darajat geothermal assets from Chevron on 31 March 2017 ■ Acquired 20.00% stake in Wayang Windu in 2014
	<ul style="list-style-type: none"> ■ Partnered with Star Energy on the acquisition of Salak and Darajat geothermal assets from Chevron on 31 March 2017
	<ul style="list-style-type: none"> ■ Partnered with Barito Pacific in the development of Java 9 & 10, a 2 x 1,000 MW ultra supercritical coal-fired power project
	<ul style="list-style-type: none"> ■ Partnered with Barito Pacific in the development of Java 9 & 10.

Customers & Counterparts

	<ul style="list-style-type: none"> ■ PLN has been an offtaker of Star Energy since 1994
	<ul style="list-style-type: none"> ■ Star Energy's counterpart under the Joint Operation Contract basis to develop geothermal fields in Indonesia

Petrochemicals

Partners

	<ul style="list-style-type: none"> ■ Acquired 30% stake in CAP in 2011 ■ Currently owns a 30.57% stake in CAP ■ Sharing of technical and operational expertise ■ Access to Thai financial institutions
	<ul style="list-style-type: none"> ■ Partner to CAP in the Synthetic Rubber JV (45% held by CAP and 55% held by Michelin)
	<ul style="list-style-type: none"> ■ Strategic partner with 15% ownership in CAP

Reputable Suppliers & Customers

	<ul style="list-style-type: none"> ■ Largest supplier of naphtha feedstock to CAP, accounting for 23.1% of total supply in 2017
	<ul style="list-style-type: none"> ■ Key supplier of naphtha feedstock to CAP, accounting for 31% of total supply in 2019
	<ul style="list-style-type: none"> ■ Key supplier of naphtha feedstock to CAP
	<ul style="list-style-type: none"> ■ Signed MoU in 2020 for potential naphtha supply
<ul style="list-style-type: none"> ■ Key customer / offtaker of ethylene from CAP 	

 <small>AGC Group</small>		 <small>NIPPON SHOKUBAI</small>	
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2

Petrochemical business

Largest Integrated Petrochemical Producer in Indonesia

- 1 Largest integrated petrochemical producer** in Indonesia and operates the country's only Naphtha Cracker, Styrene Monomer, Butadiene, MTBE and Butene-1 plants
- 2 Market leadership** in highly attractive Indonesia and SE Asia petrochemical market
 - Market share of approximately 50%, 40%, and 32% of the domestic market (including imports) in Olefins, Polyethylene, and Polypropylene, respectively
- 3 Support** from Barito Pacific Group, Siam Cement Group, and Thai Oil Group
- 4 Vital National Object** status
- 5 Transformed in 2016 following the 4Q2015 Naphtha Cracker expansion and Furnace revamping in 2019**, Production capacity increased by some 50% to Ethylene 900 KTA, Propylene 490 KTA, Py-Gas 418 KTA, and Mixed C4 330 KTA
- 6 Further downstream expansion completed in 2018-2020**, Butadiene plant up to 137 KTA from 100 KTA; new Synthetic Rubber plant with capacity of 120 KTA (a joint venture with Michelin); new Polyethylene plant of 400 KTA bringing total Polyethylene capacity to 736 KTA, new expanded capacity of Polypropylene plant at 590 KTA through debottlenecking; and new plant of MTBE and Butene-1 plant with capacity of 128 KTA and 43 KTA respectively which completed the second phase master plan of CAP integrated complex.

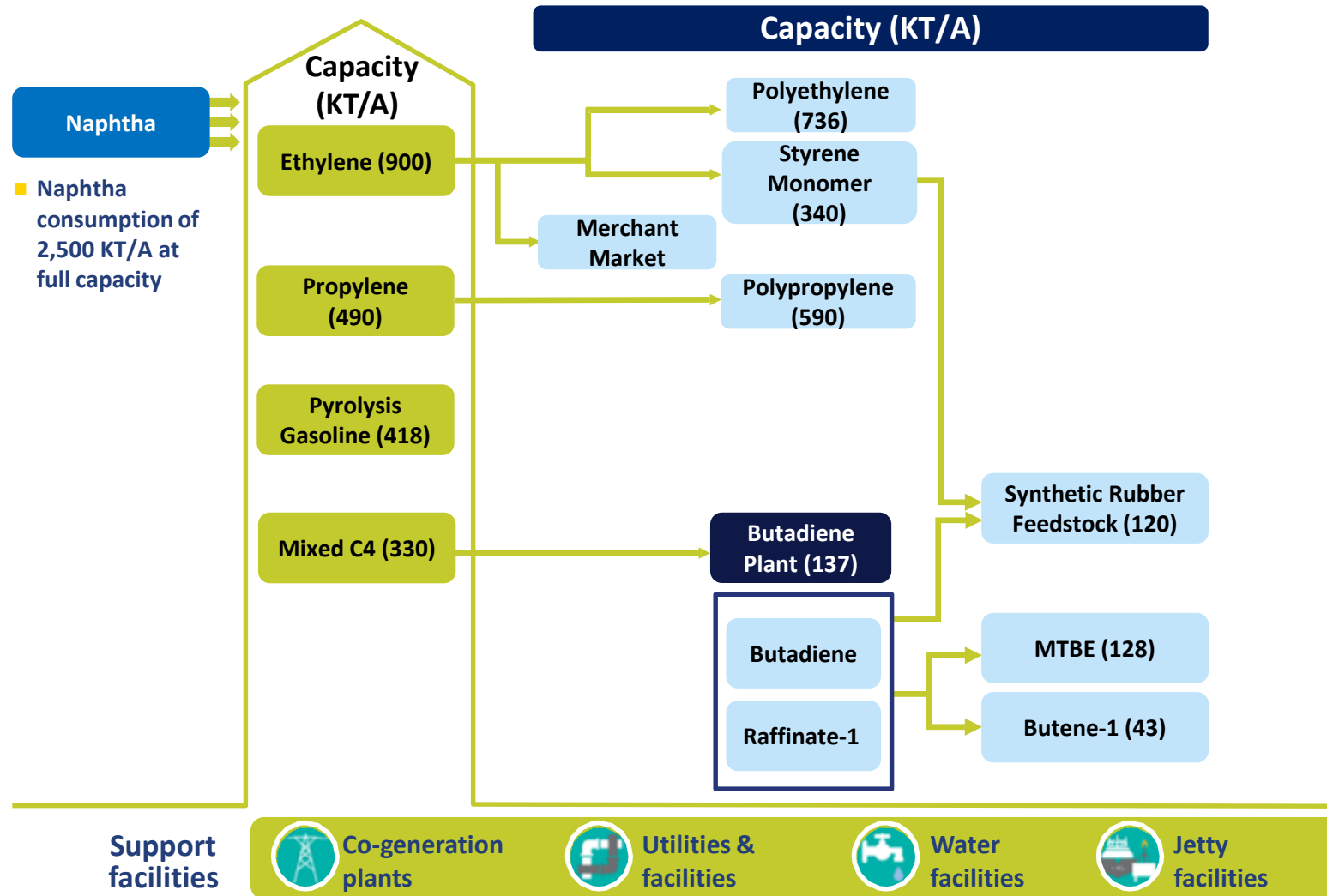
Stable and Robust Financials Supported by Credit Strength

- 1 Integration** from upstream cracker to downstream polyolefin products
 - Strategically located near key customers
- 2 Low production cost** base and **operating efficiencies**
 - Benefit from scale of feedstock sourcing and stable supplier relationships
 - Naphtha cracker utilization rate >90% in average
- 3 Long-standing relationships** with diverse customer base
 - No single customer accounts for more than 7-8% of consolidated revenue
 - Around 70-80% of products by revenue were sold to domestic market
- 4 Captive distribution network** provides significant cost efficiencies
 - Key customers integrated with CAP production facilities via CAP's pipelines
 - Provides significant cost efficiencies to key customers
- 5 New projects fueling strategic growth**
 - Continuous improvements on efficiency and asset integrity projects to enhance plant facility performance of existing complex.
 - CAP 2 project remains on-track with progress subject to the stage-gated framework we have consistently adopted to ensure prudent and effective deployment of capital, underpinned by a strong equity base



Integrated Production of Diverse Products

Chandra Asri's products encompass a wide range across the consumer products value-chain, and its leading position & strategic location enhances its competitiveness



Chandra Asri's products encompass a wide range across the consumer products value-chain, and its leading position & strategic location enhances its competitiveness

Polyethylene



Plastic Tumbler



Mineral water bottle



Jerry Can Water



Home care products



Reusable food container



Diapers & Sanitary Products



Flexible Packaging for Hygienic food



Water Tank

Polypropylene



Medical mask



Protective clothes



Spun bound shopping bag



Automotive components



Hygienic air tight bottle cap

Raw materials for daily needs

Styrene
Monomer



Cooling
Box
storage



Food
packaging



Cushioning
foam



Helmet pad

Synthetic
Rubber



High
performance tire

MTBE



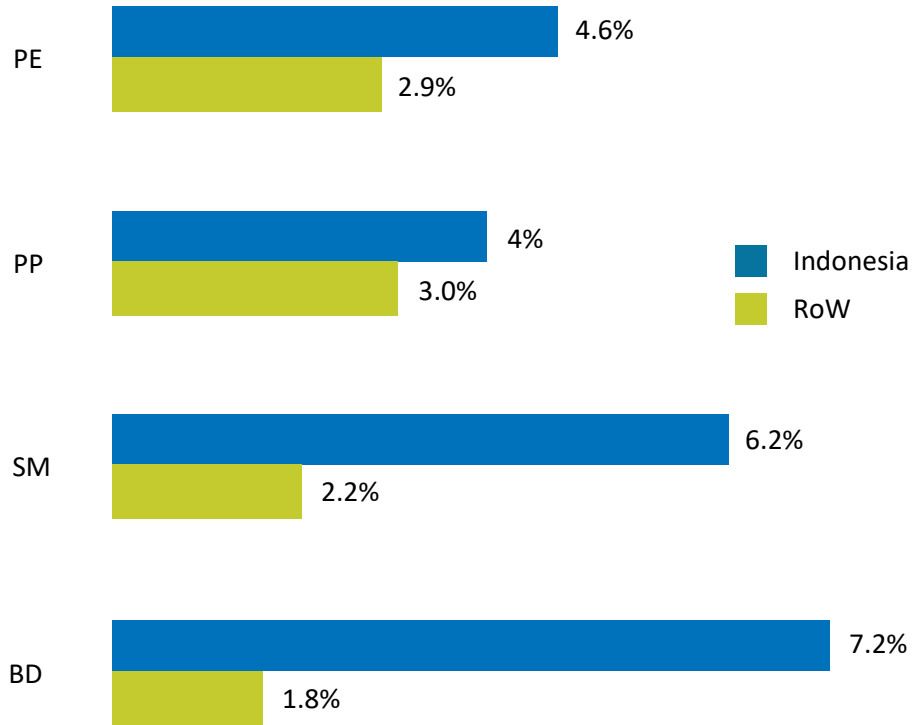
Octane
booster

Butene-1



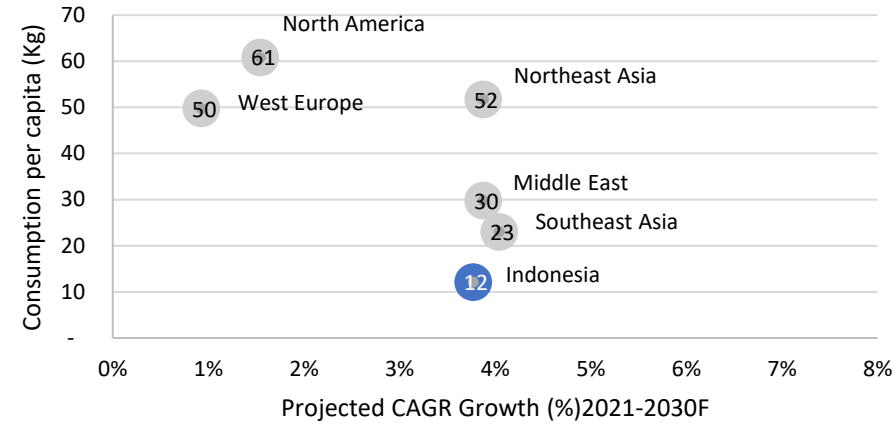
Co-monomer
for PE
production

Total Demand Growth (2020 – 2035F CAGR)

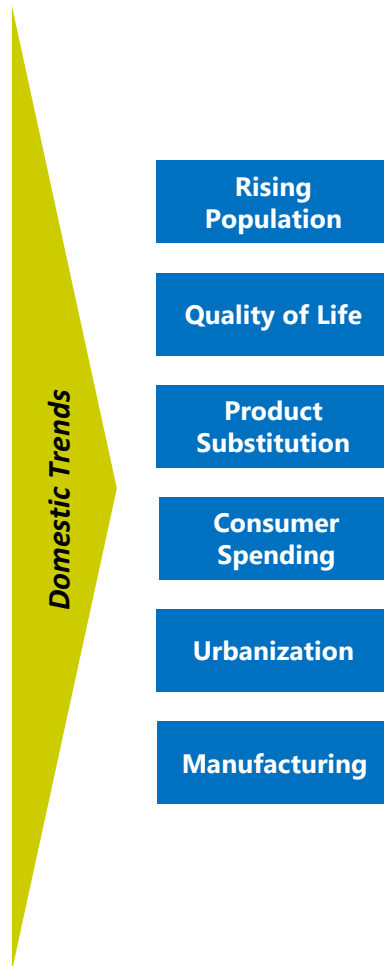
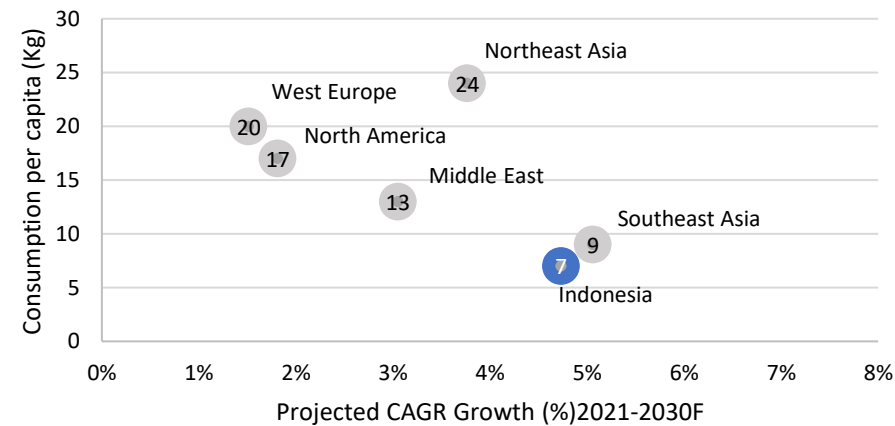


Source: Nexant

Polyethylene Consumption per Capita ⁽²⁾

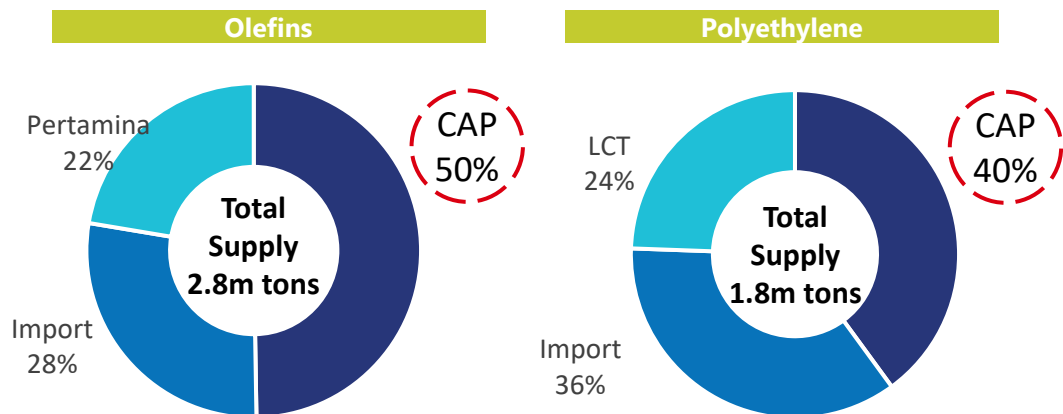


Polypropylene Consumption per Capita ⁽²⁾

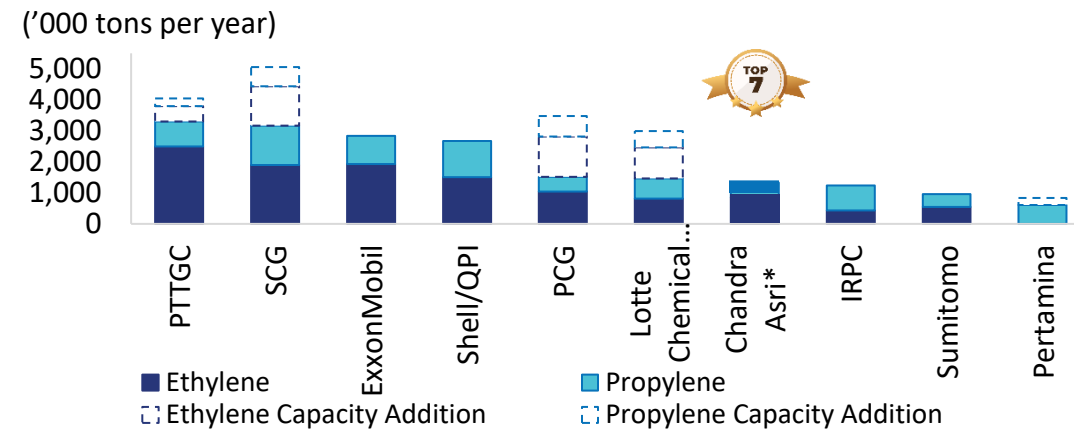


Petrochemical products are fundamental to the production of a wide variety of consumer and industrial products, such as packaging, containers, automotive and construction materials

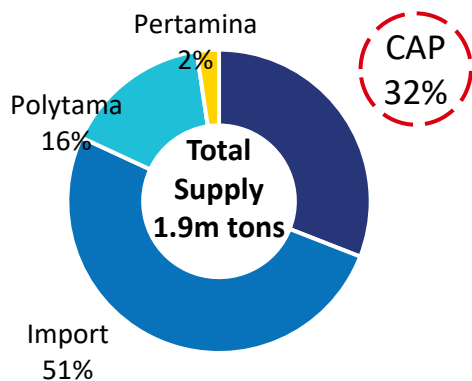
Largest Petrochemical Company in Indonesia¹



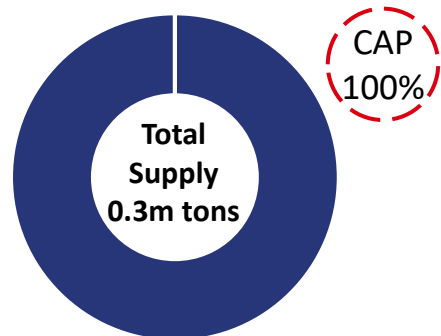
Olefins Top 10 South East Asia Producers²



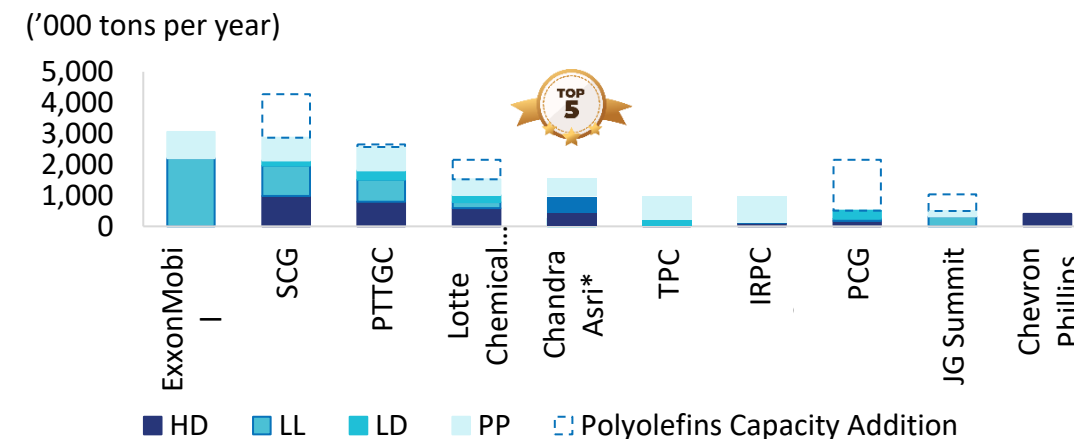
Polypropylene



Styrene Monomer



Polyolefin Top 10 South East Asia Producers²










Source: Company, Nexant

Note:

1. By production excluding fertilizer producers and including imports
2. Chandra Asri capacity is inclusive of SCG's equity in Chandra Asri

Domestic consumption per year > 6mn tons with import value of ~USD20bn

Capacities of Petrochemical Producers in Indonesia

Capacity ('000 tons per year)	 Chandra Asri	 LOTTE CHEMICAL TITAN	 PERTAMINA	 Masplene [®] PT POLYTAMA PROPINDO	 ASC AGC Group PT Asahimas Chemical	 PT SULFINDO ADIUSAHA	 TPPI	Others	Total
Ethylene	900	-	-	-	-	-	-	-	900
Propylene	490	-	625	-	-	-	-	-	1,115
LLDPE	400	200	-	-	-	-	-	-	600
HDPE	336	250	-	-	-	-	-	-	586
Polypropylene	590	-	45	300	-	-	-	-	935
Ethylene Dichloride	-	-	-	-	760	380	-	-	1,140
Vinyl Chloride Monomer	-	-	-	-	875	130	-	-	1,005
Polyvinyl Chloride	-	-	-	-	550	110	-	202	862
Ethylene Oxide	-	-	-	-	-	-	-	240	240
Mono Ethylene Glycol	-	-	-	-	-	-	-	220	220
Acrylic Acid	-	-	-	-	-	-	-	140	140
Butanol	-	-	-	-	-	-	-	20	20
2-Ethylhexanol	-	-	-	-	-	-	-	140	140
Pygas	418	-	-	-	-	-	-	-	418
Crude C4	330	-	-	-	-	-	-	-	330
Butadiene	137	-	-	-	-	-	-	-	137
Benzene	-	-	100	-	-	-	207	-	307
Para-Xylene	-	-	270	-	-	-	500	-	770
Styrene	340	-	-	-	-	-	-	-	340
Synthetic Rubber	120	-	-	-	-	-	-	75	195
Methyl Tert-butyl Ether	128	-	-	-	-	-	-	-	128
Butene-1	43	-	-	-	-	-	-	-	43
Total	4,232	450	1,040	300	2,185	620	707	1,037	10,571

CAP offers the most diverse product range and is a dominant producer with market share of approximately 50%, 40%, and 32% of the domestic market (including imports) in olefins, polyethylene and polypropylene respectively



CAP Strategic Alignment

- **Leading operator of petrochemical complex** in Indonesia
- Track record of **sustainable and profitable growth**
- Highly visible **growth opportunity from development of CAP2**
- **Sponsored by Barito Group**

SCG Strategic Alignment

- **CAP's long-term partner**
- **Long track record and expertise in PetChem**
- Recent **experience in mega project** development, i.e. Longson PetChem project in Vietnam
- **Equity funding** for development of CAP2

TOP Strategic Alignment

- **Long-term feedstock supply security**
- Expertise in **margin improvement program** and **operational excellence program**
- Recent **experience in mega project** development, i.e. Clean Fuel Project
- **Equity funding** for development of CAP2

Partnership Synergies



Planning, development and construction of **CAP2**



Feedstock supply by TOP to enhance feedstock security for CAP



Product distribution by TOP to further expand CAP distribution network



Knowledge / expertise transfer between both organizations



Future additional collaborations between CAP, SCG Chemicals and TOP

Notes:

(1) Long Son petrochemicals complex is an integrated petrochemical complex being constructed in Long Son Commune of Ba Ria-Vung Tau Province, Vietnam by SCG Chemicals.

(2) The Clean Fuel Project (CFP) is the increase in refining capacity by Thaioil at its Thaioil Refinery in Sriracha, Chonbur, Thailand.

An aerial photograph of an industrial facility, possibly a power plant or refinery, with several large buildings, complex piping systems, and smokestacks emitting plumes of white smoke. The facility is surrounded by greenery and a parking lot. The image is overlaid with a semi-transparent green filter.

3

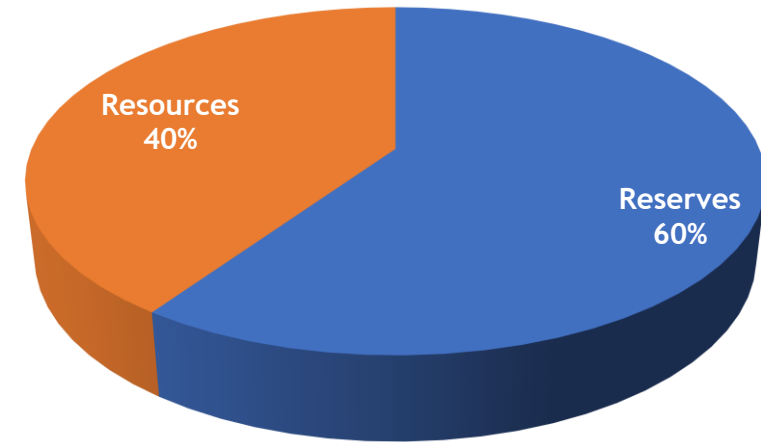
Energy

Tapping into world's largest geothermal powerhouse

- Nearly around 40% of world's geothermal potential are located in Indonesia, but only ~4% in operation.
- Through Star Energy Geothermal (SEG), Barito Pacific will continue its focus to develop more renewable energy.
- Partnering with Pertamina Geothermal Energy and PT PLN to distribute 875 MW power capacity.
- Ongoing exploration in North Maluku (Hamiding) and Lampung (Sekincau).

Geothermal Resources & Reserves (as of Dec 2018)

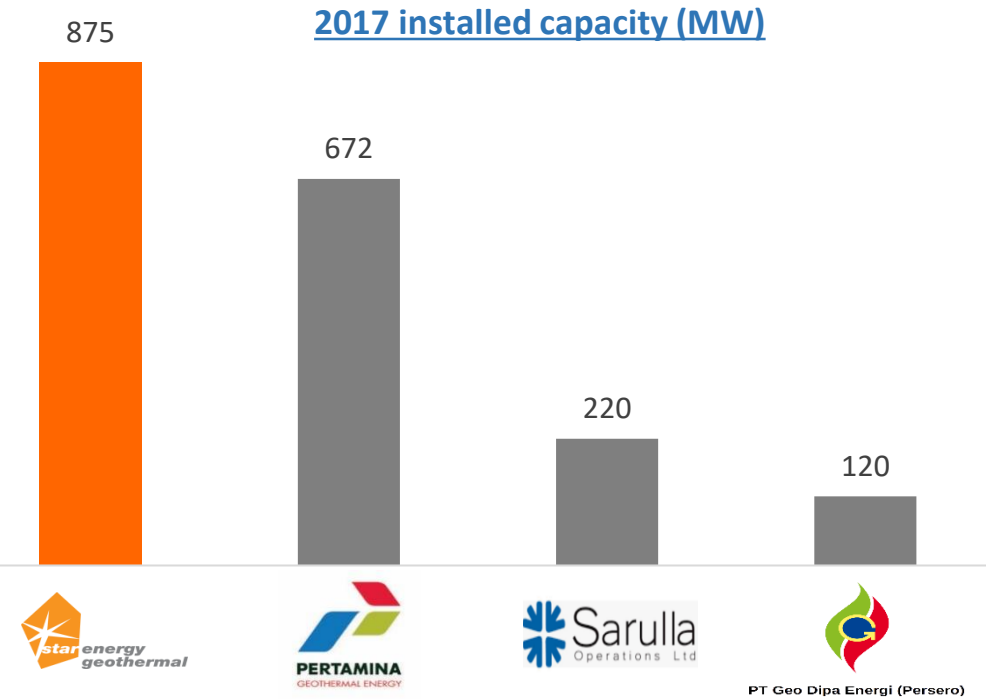
+/- 25GW potential capacity



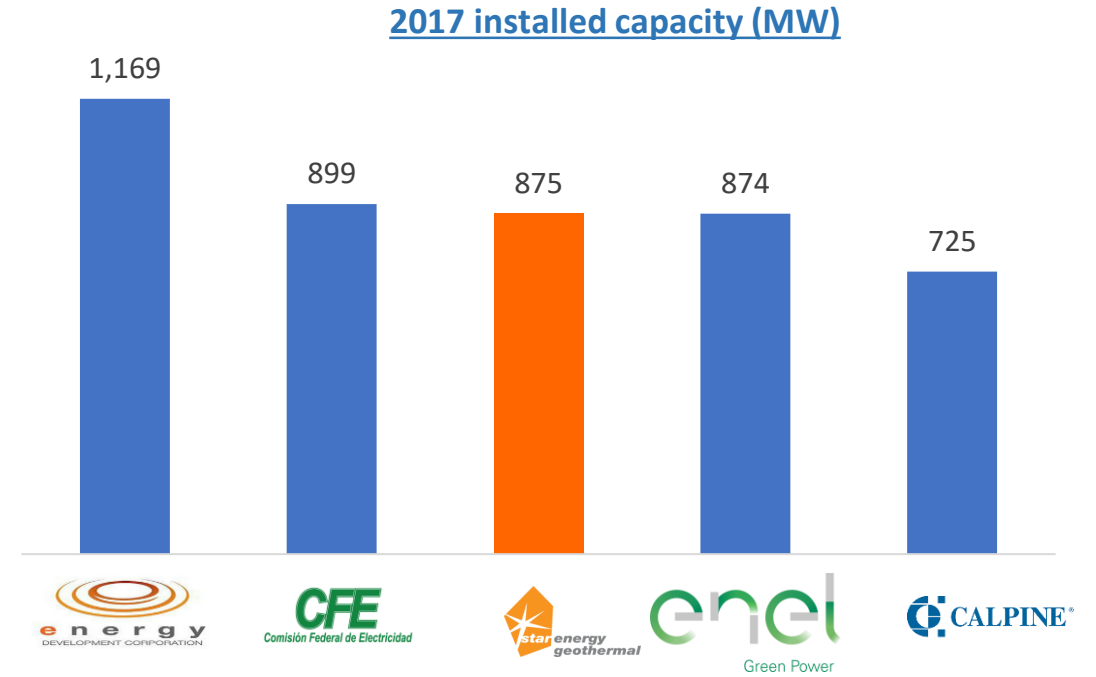
Star Energy – One of the largest in the world



Indonesia Geothermal Producers



World Geothermal Power Companies



Southeast Asia IPP Companies

EDC
Philippines

Vivant Corp
Philippines

Phinma Energy
Philippines

First Gen
Philippines

Aboitiz Power
Philippines

Three Geothermal Operation with a Total Installed Capacity of 875MW

Wayang Windu



- Bandung Regency, West Java
- 227 MW total installed capacity
 - Unit 1 (Power): 110 MW
 - Unit 2 (Power): 117 MW
- SEGHPL effective ownership: 60.00%
- JOC expiry 2039

Salak



- Sukabumi Regency and Bogor Regency, West Java
- 377 MW total installed capacity
 - Units 1 to 3 (Steam): 3 x 60 MW(1)
 - Units 4 to 6 (Power): 3 x 65.6 MW
- SEGHPL effective ownership: 51.95%
- Acquired from Chevron on 31 March 2017
- JOC expiry 2040

Darajat



- Garut Regency and Bandung Regency, West Java
- 271 MW total installed capacity
 - Unit 1 (Steam): 55 MW
 - Unit 2 (Power): 95 MW
 - Unit 3 (Power): 121 MW
- SEGHPL effective ownership: 51.95%
- Acquired from Chevron on 31 March 2017 and from PT DGI(2) on 27 September 2017
- JOC expiry 2041-2047

Exploration projects

- Both PT Star Energy Geothermal South Sekincau and PT Star Energy Geothermal Indonesia have completed the preliminary survey (“PSP”) and have right to match the best tender offer for the license to develop the resource area

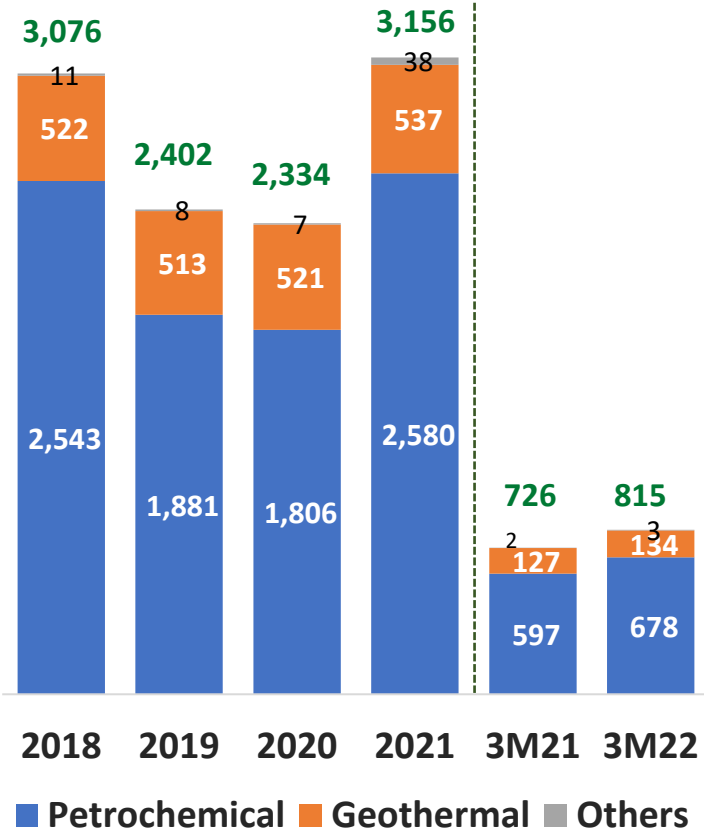
(1) While contractual capacity is 55 MW, Star Energy generally provides steam flow up to 60 MW
 (2) PT Darajat Geothermal Indonesia (“PT DGI”)
 (3) Based on 2017 installed capacity, according to Frost & Sullivan



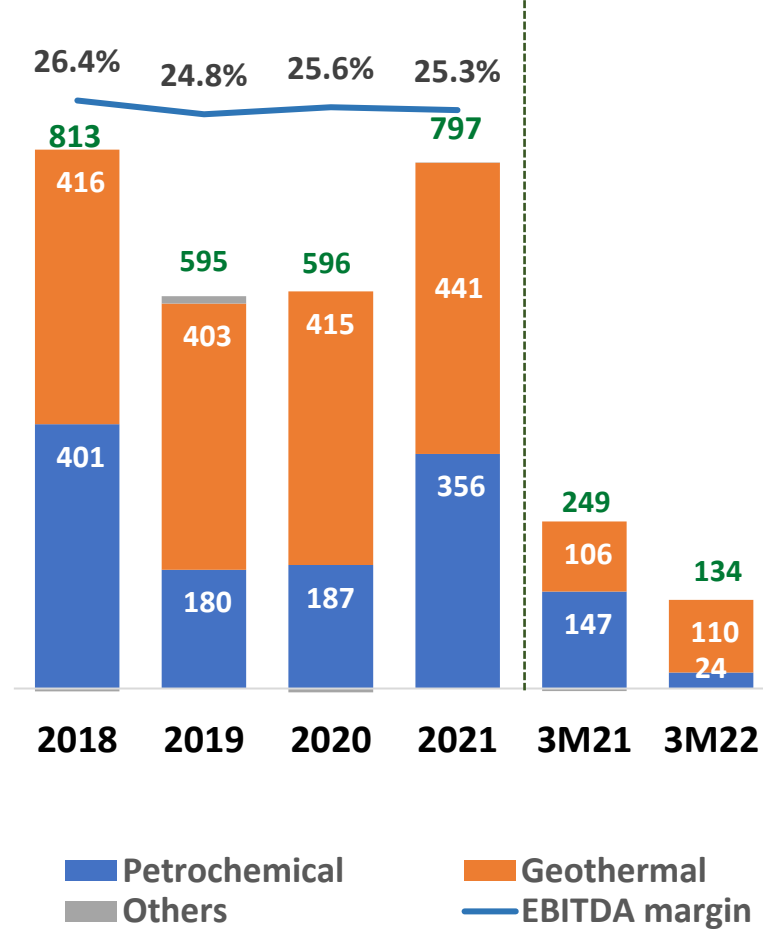
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Latest Financial Highlights

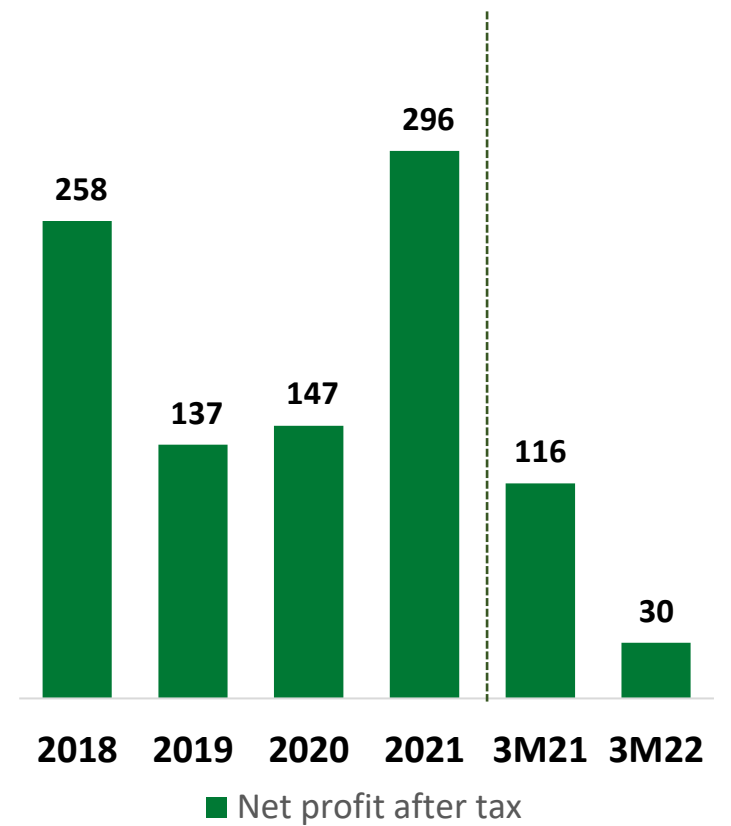
Revenue (US\$ mn)



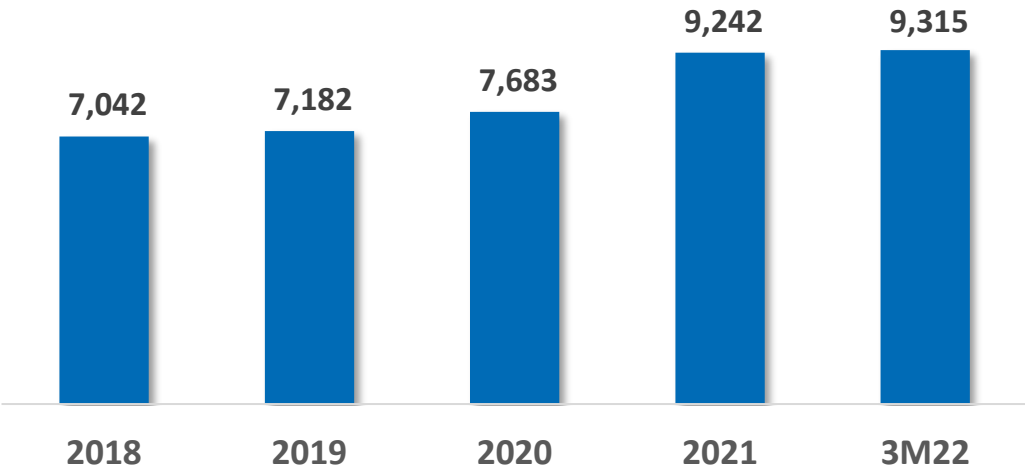
EBITDA (US\$ mn) & margin



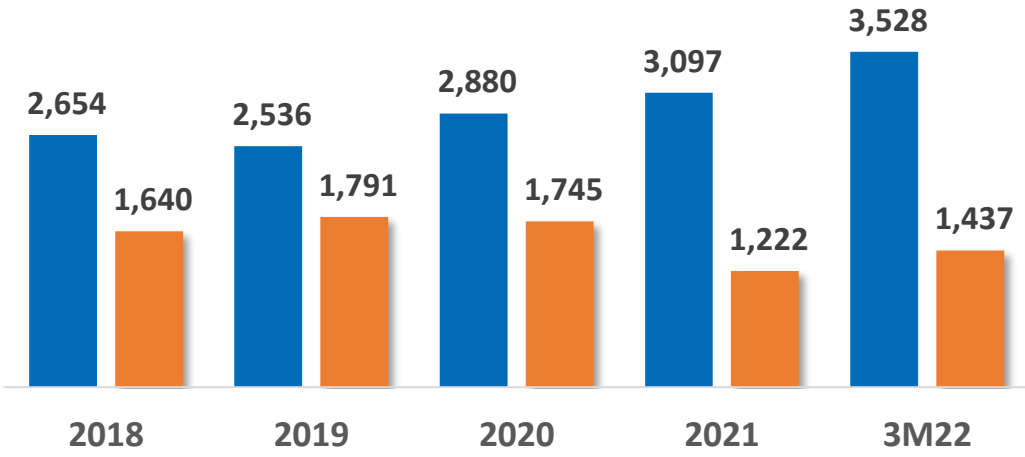
Net profit after tax (US\$ mn)



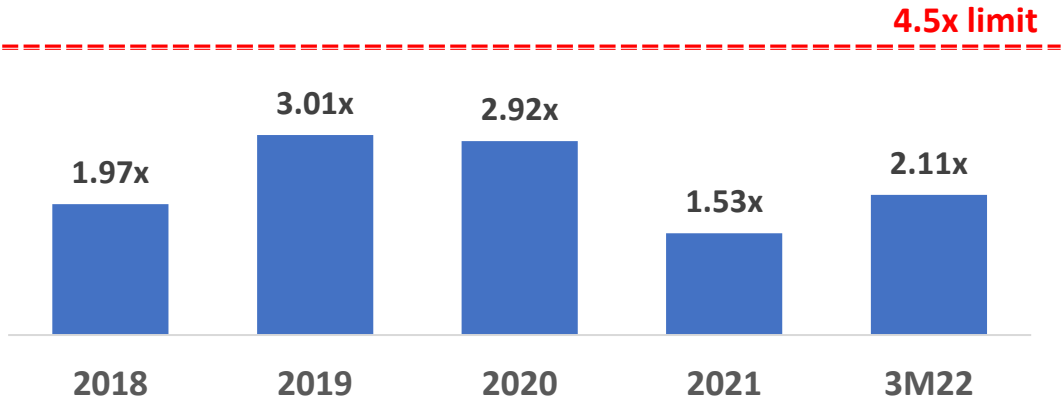
Total assets (US\$ mn)



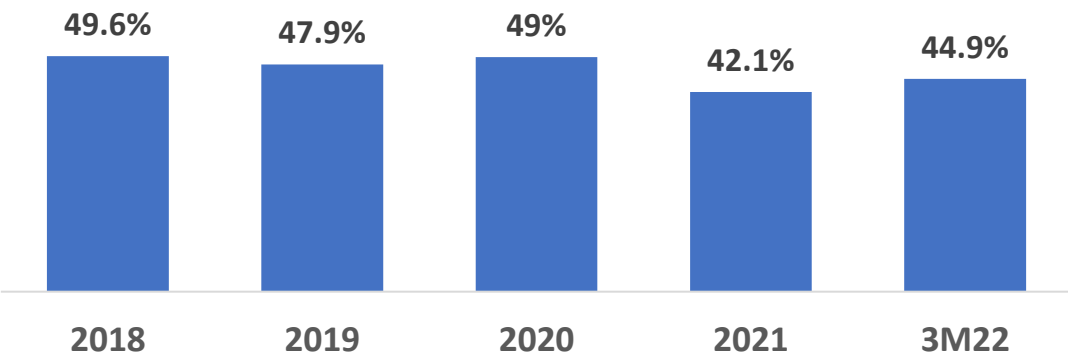
Total Debt & Net Debt (US\$ mn)



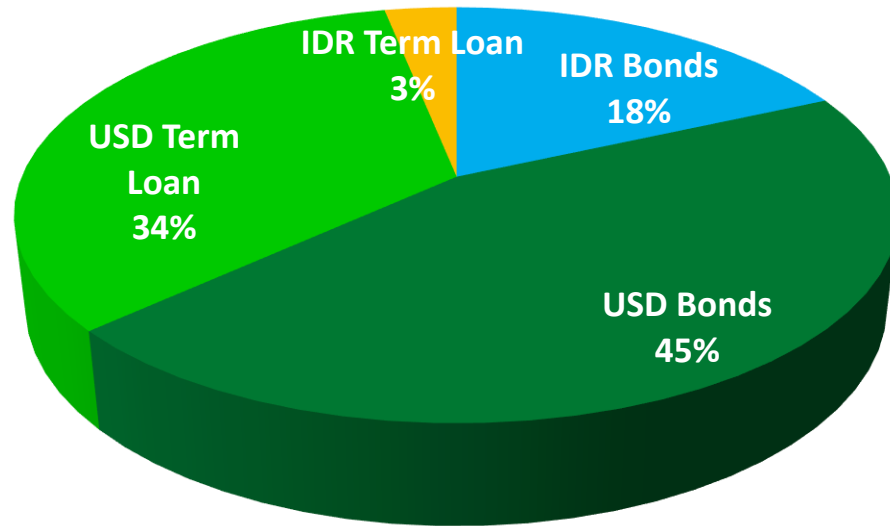
Net debt/EBITDA



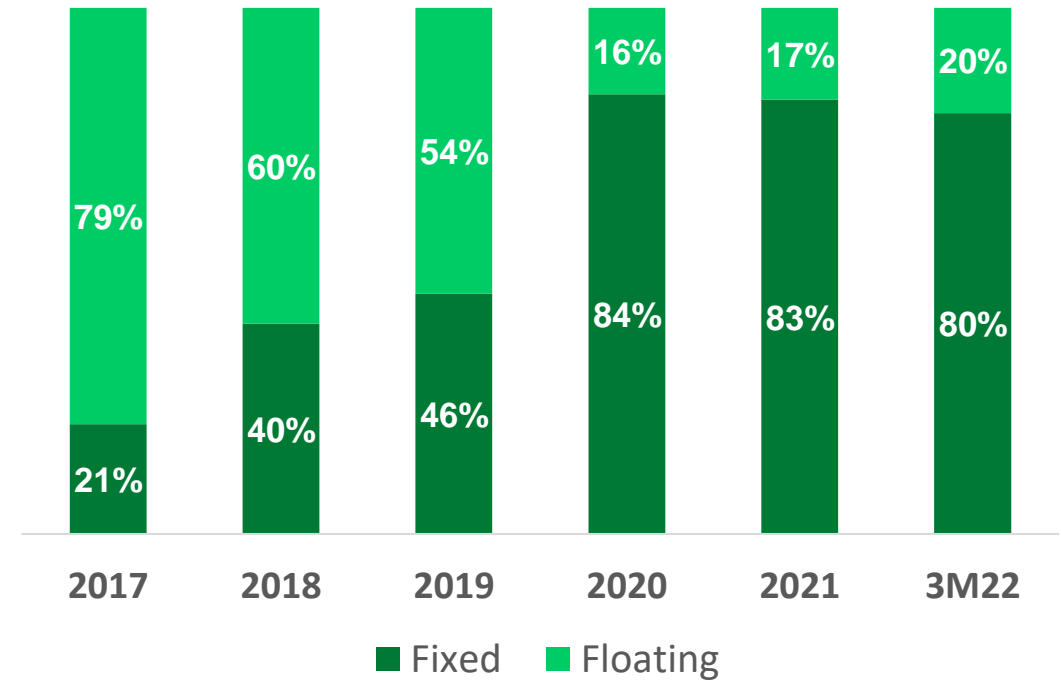
Debt to capital ratio (%)



Debt composition 3M22



Debt composition fixed vs. floating-rate



- Access to various debt instrument
- Solid debt structure with majority fixed-rate
- Relatively buffeted from the upcoming rising interest rate environment

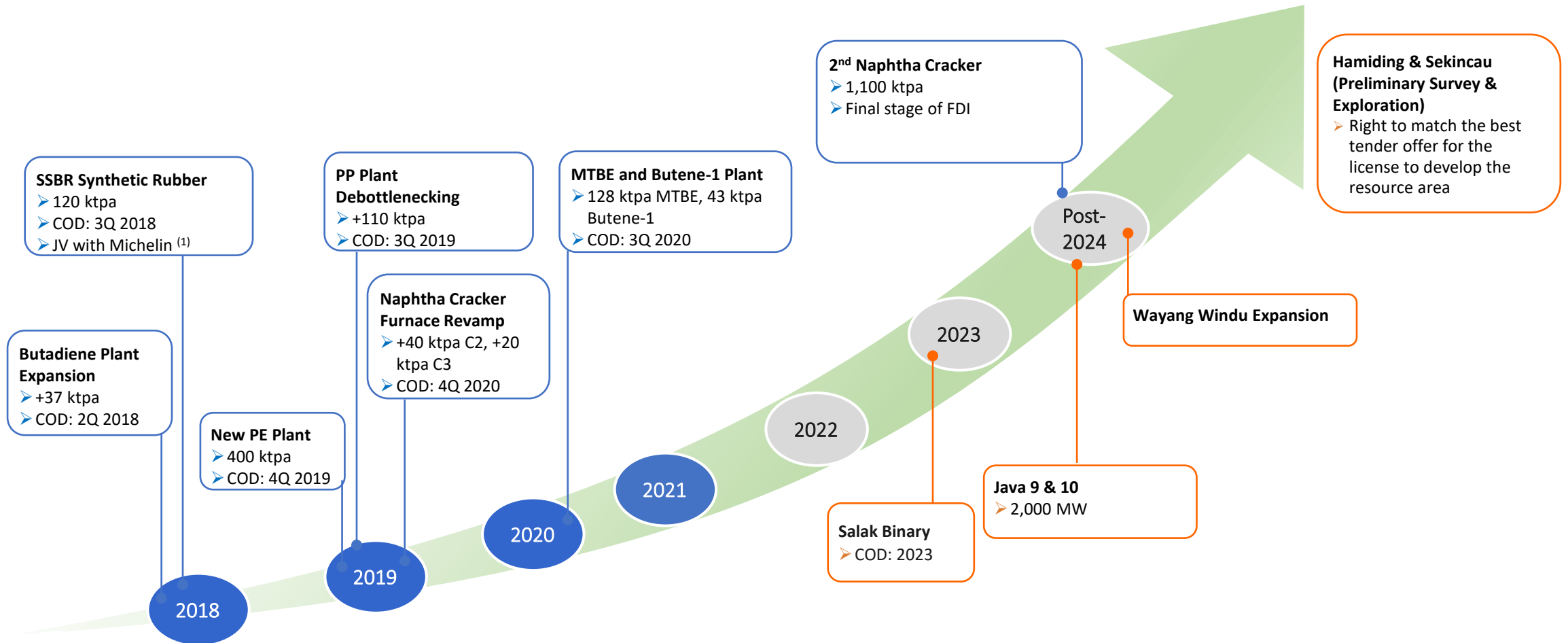


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Growth Strategy & Track Record

Sizeable and Tangible Pipeline Growth

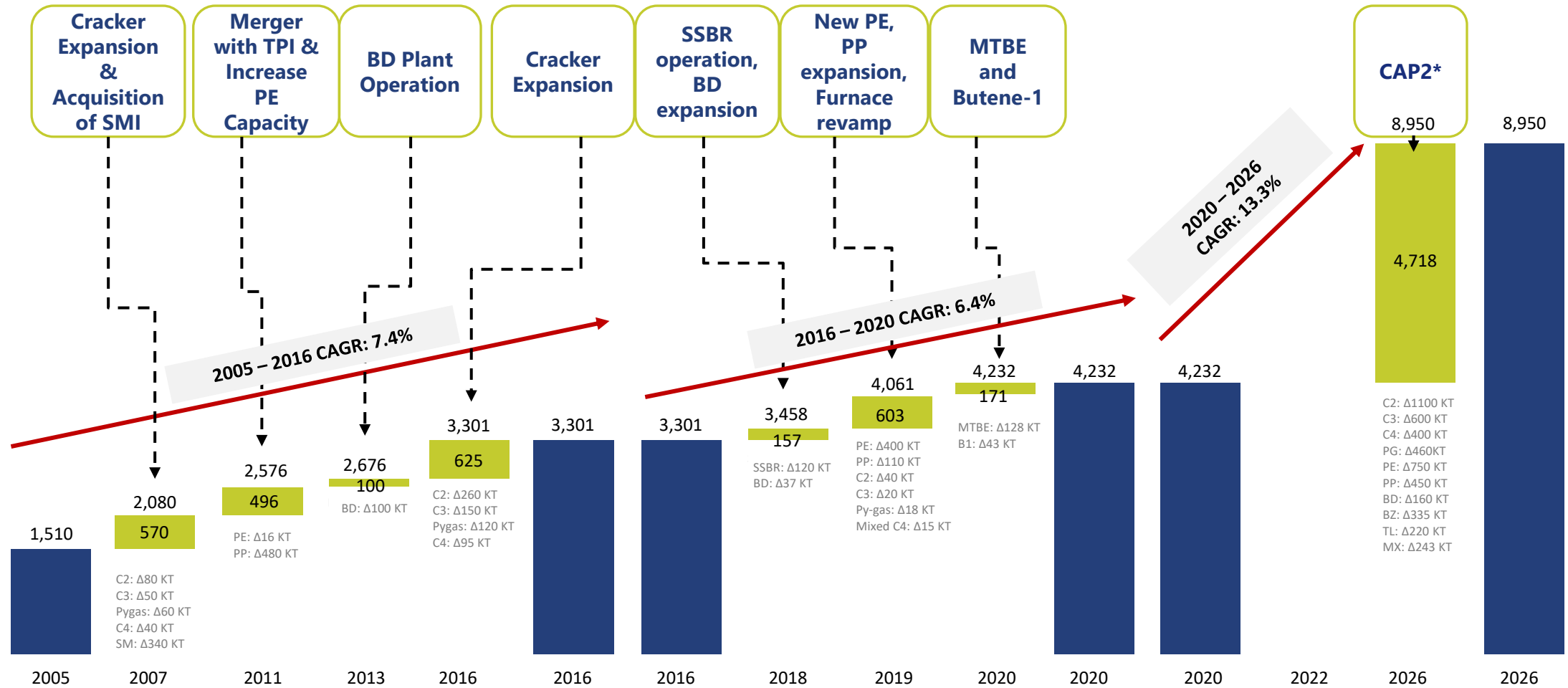
Strong track record paving for a clear path of growth



(1) 55% held by Michelin and 45% held by CAP (indirectly, through wholly-owned subsidiary PT Styrimo Mono Indonesia)

 Petrochemical, Completed

Solid Track Record of Delivering Sustainable and Profitable Growth

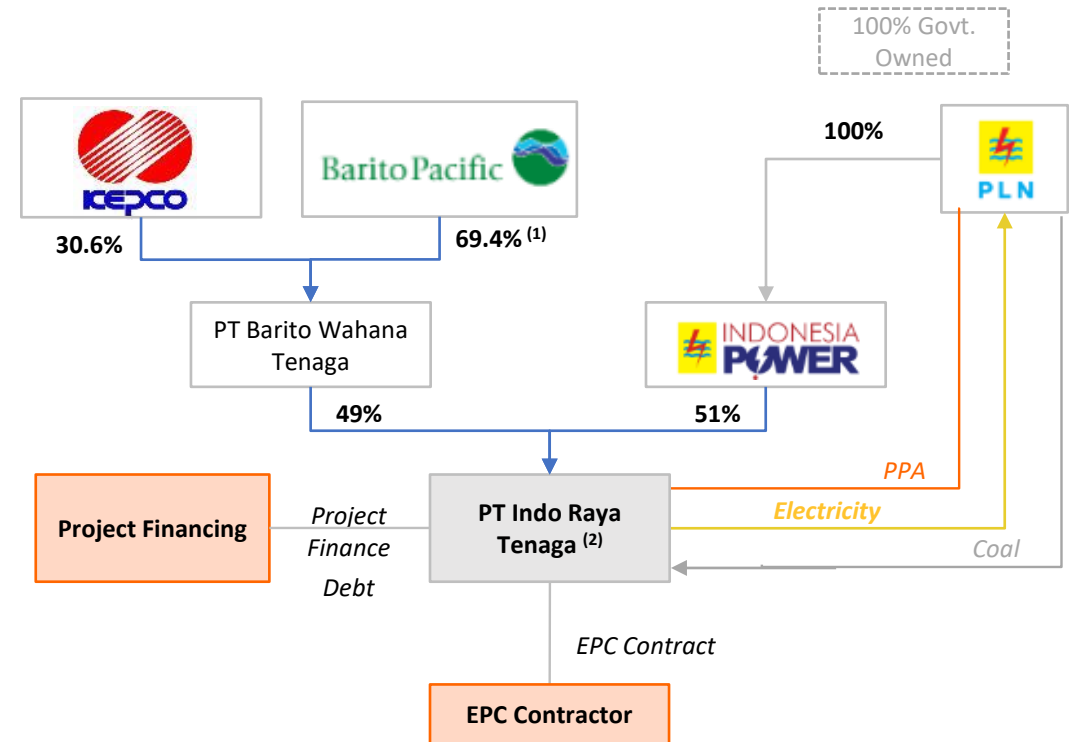


* Subject to FID

Description

- 2,000 MW (2 x 1,000 MW) ultra supercritical coal-fired power project developed under a BOOT scheme
- Located in Suralaya, Banten province
 - The site is located in close proximity to CAP's integrated petrochemical complex in Cilegon
- Conditional PPA with PLN signed in June 2017
 - Under the Java 9 & 10 PPA, the project is contracted to PLN for 25 years
 - PLN takes fuel supply risk with relation to the project
 - PLN purchases the project power capacity on a take-or-pay basis, such that the project bears no dispatch risk
- EPC contractor – Doosan Heavy Industries Korea.
- Total project cost budgeted at US\$3.3 billion.
- The Java 9 & 10 project is financed by a competitive long-term limited recourse project financing on a 75:25 debt-to-equity ratio basis, in line with precedent Indonesian power projects.
- Financial close achieved and construction started in October 2020.

Project Ownership



(1) Barito Pacific indirectly holds 34% ownership interest in IRT through PT Barito Wahana Tenaga

(2) Java 9 & 10 project company

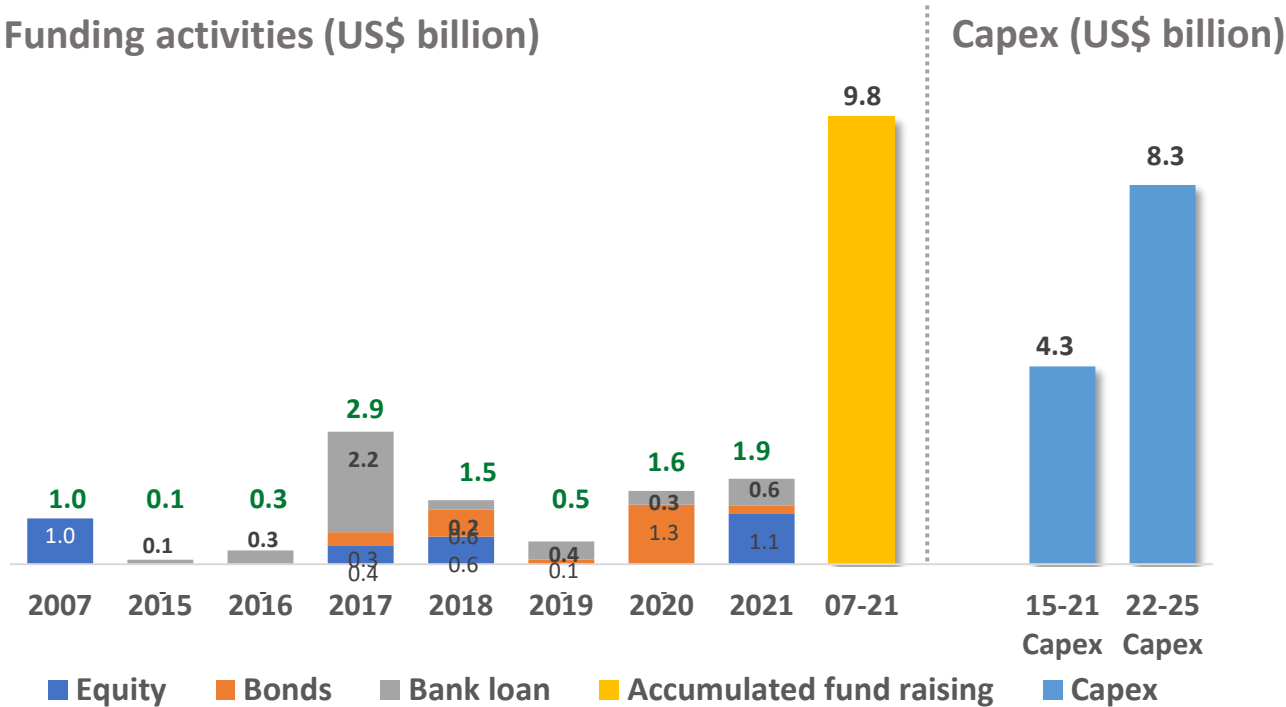
Completed Major Projects	Capex (U\$m)	Year
CAP: Cracker expansion project and TAM	380	2015
STAR ENERGY: Acquired Salak/Darajat Geothermal	2,103	2017
CAP: Formed JV with Michelin, SBR Plant and Butadiene Plant Expansion	477	2018
BRPT: Acquisition of Star Energy Geothermal	755	2018
CAP: New Polyethylene Plant, PP Debottlenecking and Furnace Revamp	468	2019
CAP: MTBE and Butene - 1 Plant	131	2020
CAP: Enclosed Ground Flare	14	2020
Total Capex (completed projects)	4,328	
Major Project under Construction Phase		
Indo Raya Tenaga: Java 9&10 (2 x 1,000 MW USC technology)	3,280	2025
STAR ENERGY: Salak Binary	45	2023
Sub-total	3,325	
Major Projects Pre-FID		
CAP: Second Petrochemical complex	5,000	2025-26
Sub-total	5,000	
Grand Total	12,653	

Delivered during Covid-19 Pandemic

Entered construction phase during Covid-19 Pandemic

Successfully raised series of funding close to US\$10 billion(*) through equity & debt

Funding activities (US\$ billion)



Capex (US\$ billion)

Full support of key investors through participation of US\$2.0b right issue, including recent US\$1.1b for CAP with onboarded strategic investor

First Indonesia's Green Bond issuance of **US\$1.1b** with investment grade rating by SEG

Shelf-registered bonds total issuance of IDR10.1tn (~US\$721m) from 2017-2021

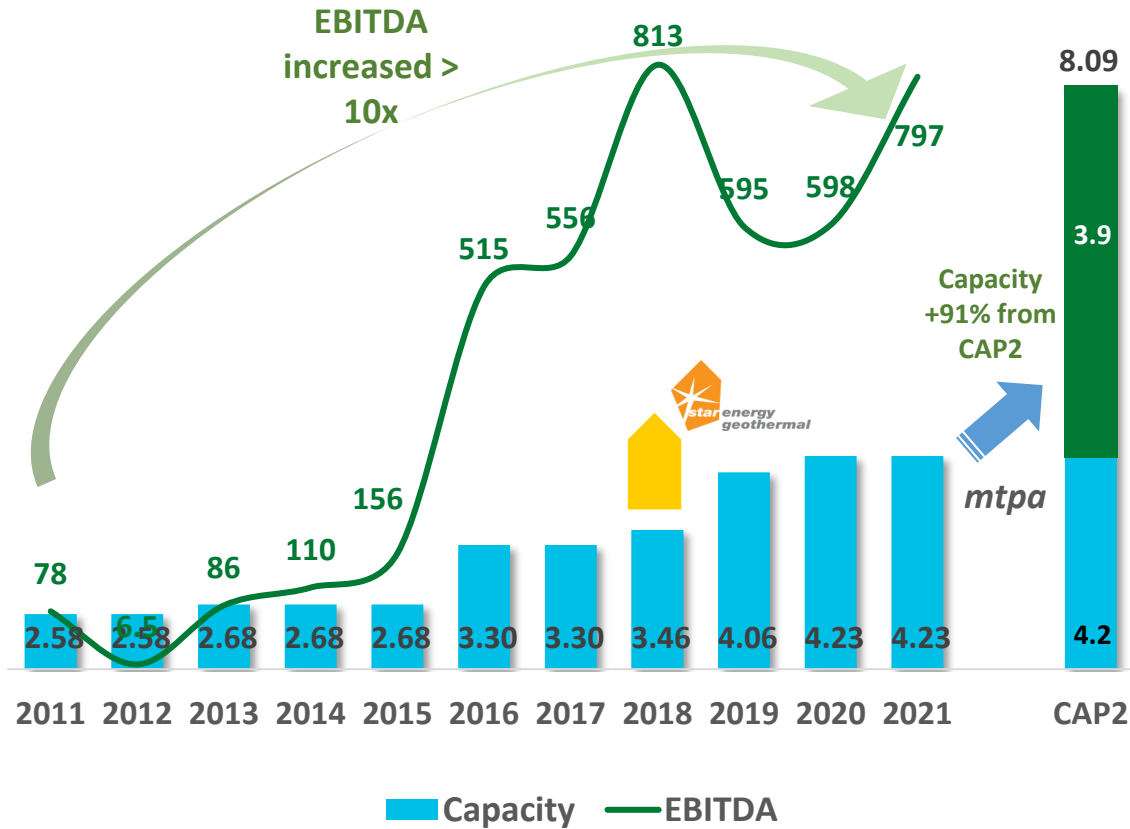
Strong financing support from domestic and foreign banks

*From 2007-2021

Robust EBITDA growth thru organic & inorganic expansions

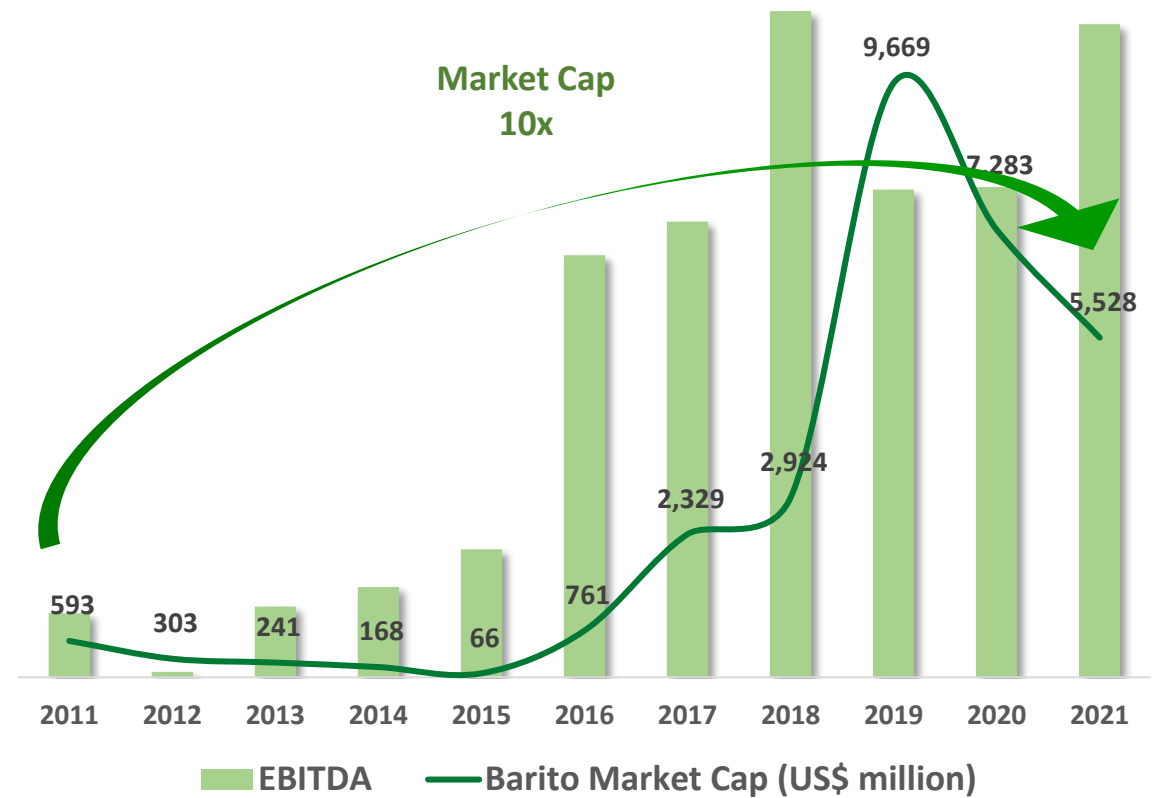
EBITDA increased by more than tenfold over the last ten years

EBITDA in US\$ million



Moving in parallel with operational growth

Market capitalization increased by close to 10x



6

ESG

Environmental
Social
Governance



Current ESG rating of Barito Pacific

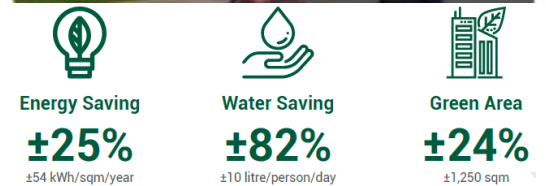
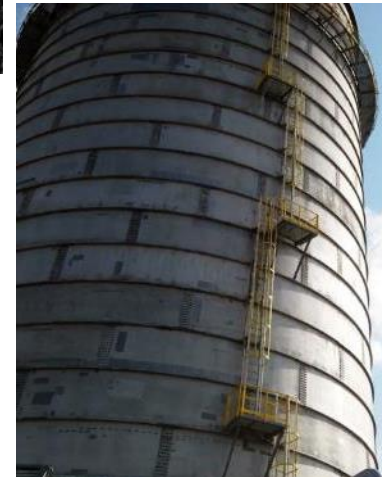
On the path of continuous improvement

Rating Provider	2020 Score	2021 Score	Target
MSCI ESG LEADERS 	BB	BBB	A
Sustainalytics	34.1 (High Risk)	27.2 (Medium Risk)	15 - 20 (Low Risk)
FTSE ESG	Not rated	Under review	

- ESG ratings are a relatively new phenomena but at Barito Pacific we have always considered ESG and Sustainability as a part of our corporate DNA.
- We acknowledge that our ratings can improve by better disclosure - we have engaged with consultants to help showcase our efforts and receive due credit for them. This remains the **key focus** for senior management.
- **MSCI ESG rating upgraded by 1 notch to BBB in Aug 2021. Sustainalytics rating upgraded by one notch to Medium Risk in Dec 2021.**
- Star Energy has issued two global green bonds – the first two green bonds by an Indonesian corporate. Our operating assets already comply with those covenants. Aim to ensure that ESG ratings providers also credit Barito Pacific for these endeavors.

Environmental aspects

- Reforestation, development of green corridor, and revitalization of water springs
- Asphalt plastic for road development
- **53 new forklift electrical to reduce** emission up to 446t CO₂e, replacing Diesel
- **4,800m² solar panel installation**, reducing emission up to 664 tons of CO₂ per year.
- **Enclosed Ground Flare** capable of burning 220 tons of hydrocarbons per hour using a closed combustion method without causing heat and noise.
- Wisma Barito Pacific 2 Building, implements green building standards in all of its elements, saving energy and water, producing more O₂, and reducing CO₂ emission for the environment.
- Application of green chemistry principle, reducing water consumption, energy usage, emissions, and waste water production.



ECOLAB[®]
Green Chemistry

Social aspects

Non-profit foundation to serve the country

- Established in 2011, the foundation was formed to serve as a way for Barito Pacific Group to share and serve the community and environment.
- The principal purpose of Yayasan Bakti Barito is to contribute added value to the community and empowering positive sustainability impact to the stakeholders & environment.
- We are committed to actively support the acceleration of education equality, improvement in quality of life in the communities, and environmental preservation program that leads to smart and prosperous nation in sustainable environment.
- Until 2020, Bakti Barito had disbursed more than Rp300 billion for community, economic, social, and environmental empowerment programs.



Four Pillars of Yayasan Bakti Barito :

Education

- Teacher training
- Scholarship
- Vocational education
- Early childhood education
- Smart Kiosk

Environment

- Reforestation and green corridor development
- Waste management
- Springs water revitalization

Social

- Health program
- Infrastructure development
- Supporting and empowering local communities

Economy

- Integrated farming
- Integrated coffee plantation
- Urban farming

Board representation for partners, highly experienced and diverse team

Name	Position	Company
Prajogo Pangestu	President Commissioner	BRPT
Henky Susanto	Independent Commissioner	BRPT
Salwati Agustina	Independent Commissioner	BRPT
Lim Chong Thian	Commissioner	BRPT, CAP
Agus Salim Pangestu	President Director, Commissioner, Director	BRPT, CAP, SEG
Rudy Suparman	Vice-President Director, Director	BRPT, SEG
David Kosasih	Independent Director	BRPT
Diana Arsiyanti	Director	BRPT
Djoko Suyanto	President Commissioner (Independent)	CAP
Tan Ek Kia	Vice-President Commissioner (Independent)	CAP, SEG
Ho Hon Cheong	Komisaris Independen	CAP

Name	Position	Company
Tanawong Areeratchakul	Commissioner	CAP
Thammasak Sethaudom	Commissioner	CAP
Sakchai Patiparnpreechavud	Commissioner	CAP
Kulachet Dharachandra	Commissioner	CAP
Wirat Uanarumit	Commissioner	Thai Oil
Santi Wasanasiri	Commissioner	Thai Oil
Erwin Ciputra	President Director	CAP
Baritono Prajogo Pangestu	Vice-President Director	CAP
Chatri Eamsobhana	Vice-President Director	CAP
Somkoun Sriwattagaphong	Director	CAP
Fransiskus Ruly Aryawan	Director	CAP
Suryandi	Director	CAP
Pholavit Thiebattama	Director	CAP
Peth Niyomsen	Director	CAP
Natapong Tumsaroj	Director	CAP

Name	Position	Company
Suwit Wiwattanawanich	Director	CAP
Phuping Taweesarap	Director	CAP
Hendra Soetjipto Tan	Director/CEO	SEG
Tan Ek Kia	Director	SEG
Shinichiro Suzuki	Director	SEG
Thawat Hirancharukorn	Director	SEG
Patrice R. Clause	Director	SEG

Representative from:

AC Energy	SCG	EGCO
Mitsubishi	Thai Oil	



Questions & Answers

THANK YOU

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